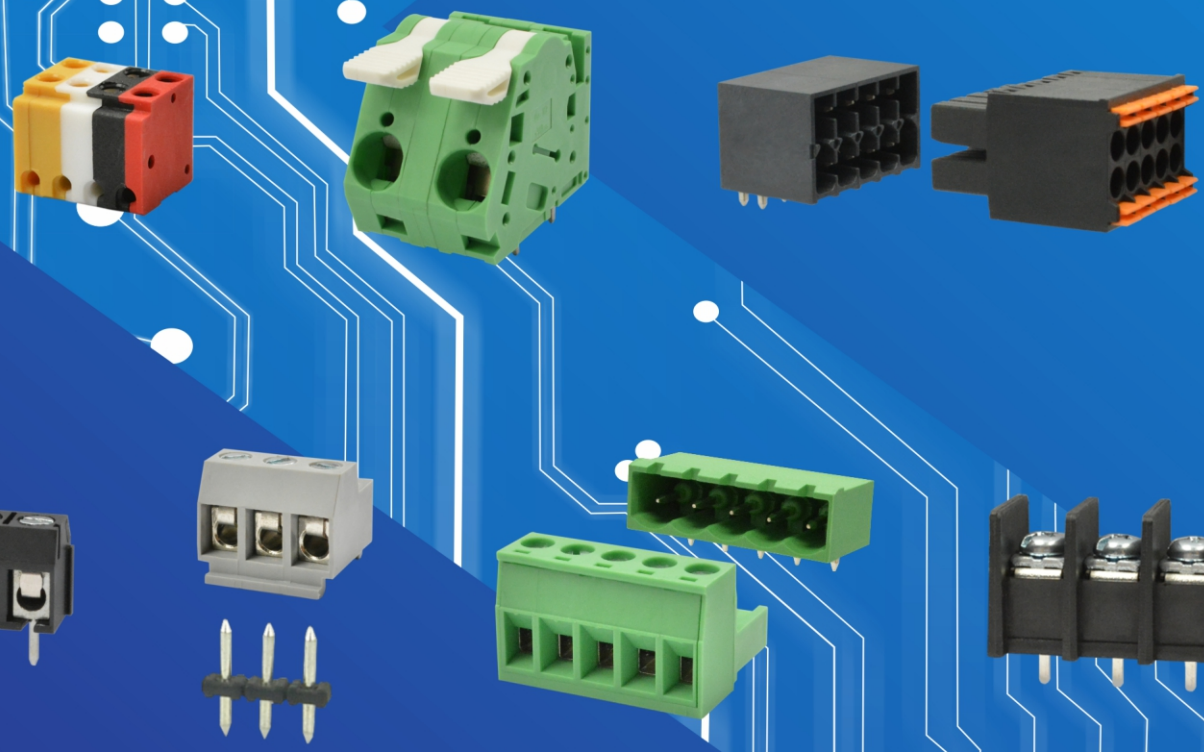
Amphenol
ANYTEK

Terminal Block



INDUSTRIAL@AMPHENOL
TRUSTED GLOBALLY

Downloaded from Arrow.com.

Amphenol
ANYTEK

As one of the member company of Amphenol Group, Anytek concentrates on terminal blocks designing and production over 20 years, our research and development ability will always provide customers with new designs, reasonable prices and efficient services to meet their various demands.



Taipei Head Quarter - since 1997

Based on leading production technology, especially for automatic assembly, our high quality products bring best solution to different customers, and widely used in Electric Power, Industrial Control, Security and Protection, Lighting, Elevator, Info-communication and so on. All of our products meet UL, CSA or VDE regulations, and also EU Directive RoHS compliant.

Anytek set up sales network all over the world, Asia, Europe, America etc., worldwide customers also grant us quick knowledge on their new requirement and market development trend, which also is the important engine for Anytek to innovate insistently, and grow up with customers simultaneously.



Shenzhen Factory - since 1998



Shanghai Factory - since 2002

Downloaded from Arrow.com.

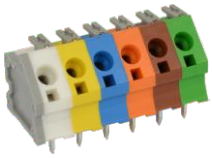
Fixed Type Terminal Block



Wire Protector System A1-A11

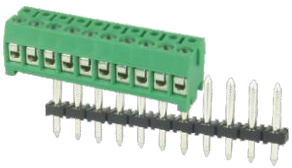


Rising Clamp System B1-B27



Spring Clamp System C1-C29

Pluggable Type Terminal Block



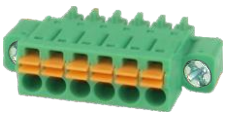
Pin-Plugs Pluggable System D1-D8



Header for Pluggable System E1-E56



Screw Clamp Plugs for Pluggable System F1-F23



Spring Clamp Plugs for Pluggable System G1-G20

Accessory









H1-H6

Barrier Terminal Block







I1-I21

Downloaded from Arrow.com.

Male contactors

*(1):Two beam contact

*(2):Six finger contact

Female contactors

TYPE		OP	OP	OP	OP	OP	OP	OL	EP	EX	KG	FW	OQ/VL	OQ	OQ	OQ	VK	VK	VL	VL	H5
	Pitch	3.5/3.81 (ø1.3mm)	3.5 (ø1.0mm)	5.0 (ø1.3mm)	5.0 (ø1.1mm)	5.0 (ø1.0mm)	5.75	3.5	5.0	5.0	5.0	5.0	2.5	2.54 3.5 3.81	5.0 5.08	7.5 7.62	3.5 3.81	5.0 5.08	3.5 3.81	5.0 5.08	3.5 3.81
TH	3.5/3.81	●																			
TT	3.5/3.81	●																			
EH	3.5		●																		
TH	5.0			●							●										
TT	5.0			●							●										
TX/KR	5.0			●						●											
TY	5.0				●	●						●									
VG	5.0				●																
EO	5.0								● (1)	● (2)											
NY	3.5							●													
NU	3.5		●																		
NS	5.75						●														
E2	3.5																				
K8	3.81																				
TJ	3.5/3.81													●			●		●		●
TJ	5.0/5.08														●			●		●	
TJ	5.0/5.08 Contact on up side														●			●		●	
TJ	7.5/7.62															●					
TS	3.5/3.81													●			●		●		●
TS	5.0/5.08														●			●		●	
TS	7.5/7.62															●					
VM	3.5/3.81													●			●		●		●
VM	5.0/5.08														●			●		●	
VM	7.5/7.62															●					
V7	3.5/3.81													●							●
V7	5.0/5.08/7.5/7.62														●	●					
VD	3.81																				
KI	3.81													●			●		●		●
KI	5.08														●			●		●	
EZ	5.0/5.08														●			●		●	
EM	5.0/5.08														●			●		●	
EM	7.5/7.62															●					
K5	5.08														●			●			
VH	5.08														●						
EY	5.08														●			●		●	
VR	5.08																				
V9	5.08																				
E5	6.35																				
KS	7.62																				
VB/ET	7.62																				
EV	10.16																				
KL/KJ	10.16																				
KX	15.0																				
HW	2.5												●								
HW	3.5/3.81													●			●		●		●
HW	5.0/5.08														●			●		●	
HW	7.5/7.62															●					
NL	3.5																				
VW	3.5																				
HN	3.5																				
HN	5.08														●			●		●	
KD	2.54/3.5/3.81/5.0/5.08													●	●			●		●	●
HP	3.81													●			●		●		
HP	5.08														●			●		●	
HI	5.0/7.5																				
HI	7.5/7.62															●					
H4	5.0/5.08														●			●		●	
HO	5.0/7.5																				
NF	5.08														●			●			
NT	5.08														●						

Downloaded from Arrow.com.

Match table for pluggable system

H5	H5	VX	NR	K3	EU	EL	VO	KE	VE	VF	V8	VZ	VZ	V5	EU	VF	NB	NC	PD	VS	KV	E8	VC	KT	EW	KK	KU
5.0 5.08	7.5 7.62	3.5	3.5	3.5	3.5	3.5	3.5 3.81	3.5 3.81 5.0 5.08	3.81	3.81	3.81 5.08 7.62	3.81	5.08	3.81 5.08	5.0	5.0 5.08	5.0 7.5	5.0 7.5	5.0 7.5	5.08	5.08	6.35	7.62	7.62	10.16	10.16	15.0
●											●		●	●		●					●						
											●			●	●	●					●						
	●										●																
							●			●	●	●															
●											●		●	●		●					●						
	●										●																
							●			●	●	●															
●											●		●	●		●					●						
											●																
											●																
●	●										●										●						
									●																		
							●			●	●	●		●													
●											●		●	●		●					●						
											●					●					●						
●											●		●	●		●					●						
	●										●																
													●														
											●										●						
													●	●		●					●						
																				●							
●											●										●						
																						●					
																							●	●			
																							●	●			
																									●	●	
																									●	●	
																											●
							●			●	●	●															
●											●		●	●		●					●						
			●																								
		●																									
						●																					
●											●		●	●		●					●						
●				●			●	●		●		●	●	●		●											
							●			●	●	●															
											●		●	●		●					●						
●																	●	●									
											●		●	●							●						
																			●								
													●														

Type	Page
A	
AB	H5
AD-5.08-16P/18P	H5
AE-Key(70D)	H4
AF	H4
AG	H4
AH	H4
AI	H3
AJ	H5
AK	H6
AL-72mm,2-72mm,107mm,122mm	H3
AM-15.2mm-20.2mm	H2
AN	H2
ANAA	H3
AO-3.81 & 5.08	F16
AP	H4
AQ	H5
AR	F16
AS	H5
AT	H5
AU-Key(60D)	H4
AW	H6
D	
DS-240-5.0	C16
DS-240-5.0 W/snap-in mounting feet	C16
E	
E2-3.5	F5
E4	B27
E5-6.35, Screw type	F20
E5-6.35, Screwless type	G20
E6-5.0, 2P&3P&4P Right & Left	B7
E7-5.0	A7
E8-6.35	E49
E9-15.24	B27
EB-5.0, Interlace	B13
EB-5.0, Parallel	B14
EB-5.08, Interlace & Parallel	B14
EC-3.5,W/O pillar & With pillar	A2
ED-3.81	B6
EF-5.0	B20
EH-3.5	D2
EI-15.0	B26
EJ-19.0	B27
EK-5.08	B20
EL-3.5,Vertical/Right angle,Open DIP	E16
EL-3.5,Vertical,Close DIP	E16
EL-3.5,Right angle,Close DIP	E17
EL-3.5,Vertical/Right angle,W/F DIP	E17
EL-3.5,Vertical/Right angle,Open,THR	E17
EL-3.5,Vertical,Close,THR	E17
EL-3.5,Right angle,Close,THR	E18
EL-3.5,Vertical/Right angle,W/F THR	E18
EM-5.0/5.08/7.5	F18
EM-7.62	F19
EN-12.5	A11
EO-5.0,Solid block/High type	D4
EP-5.0	D7
EQ-5.0,180D/90D	B8
ER-3.5,180D/90D	B2
ES-5.0	B6
ET-7.62	F20
ET-7.62,W/F & With handle	F21
EU-3.5,3P Right & Left	E18
EU-3.5,4P Right	E18
EU-3.5,4P Left	E19
EU-3.5,5P Right & Left	E19
EU-5.0,2P Right or Left	E19
EU-5.0,3P Right	E19
EU-5.0,3P Left	E20
EU-5.0,4P Right	E20
EU-5.0,4P Left	E20
EV-10.16 W/O flange	F22
EV-10.16, W/F	F22
EV-10.16, With handle	F22
EW-10.16,Close, Vertical	E52
EW-10.16, W/F, Vertical	E53
EW-10.16,Close,Right angle(down & up)	E53
EW-10.16,W/F, Right angle(down)	E53
EW-10.16,W/F, Right angle(up)	E53
EX-5.0,Standard.High type	D7
EY-5.0	F19
EZ-5.0,	F16
EZ-5.08	F17
F	
FW-5.0	D8
H	
H2-7.5	C26
H2-10.0	C26
H3-5.0	C19
H3-7.5	C20
H3-10.0	C20
H4-5.0,Hook on entry side, W/O flange	G16
H4-5.0,Hook on entry side, W/Flange	G16
H4-5.0,Hook o back side	G16
H4-5.08,Hook on entry side	G17
H4-5.08,Hook on back side, W/O flange	G17
H4-5.08,Hook on back side, W/Flange	G17
H5-3.5,W/O flange	G6
H5-3.5,Flange with nut	G6
H5-3.5,Flange with screw	G7
H5-3.81,W/O flange	G7
H5-3.81,Flange with nut	G7
H5-3.81,Flange with screw	G7
H5-5.0,W/O flange	G7
H5-5.0,Flange with nut	G7
H5-5.0,Flange with screw	G8
H5-5.08,W/O Flange	G8
H5-5.08,Flange with nut	G8
H5-5.08,Flange with screw	G8
H5-7.5,W/O flange	G8
H5-7.5,Flange with nut	G8
H5-7.5,Flange with screw	G9
H5-7.62,W/O flange	G9
H5-7.62,Flange with nut	G9
H5-7.62,Flange with screw	G9
H6-5.0,Round hole	C20
H6-5.0,Square hole	C20
H6-7.5,Square hole	C20
H6-10.0,Square hole	C20
H6-7.5/10.0,Round hole	C21
H7-5.0	C17
H7-7.5	C17
H8-10.0	C27
H8-15.0	C27
H8-20.0	C28
H9-5.08	C21
HA-2.54,180D/90D	C5
HA-3.81,180D/90D	C5
HA-5.0,180D/90D	C6
HA-5.08,180D/90D	C6
HA-7.5,180D/90D	C6
HA-7.62,180D/90D	C7
HA-10.0,180D/90D	C7
HB-3.81	C10
HB-3.96,W/lever or W/O lever	C11
HB-5.0,Single W/lever or W/O lever	C11
HB-5.0,Double W/lever	C11
HB-7.5,Single W/O lever	C11
HB-7.5,Single W/lever	C12
HB-7.5,Double W/lever	C12
HB-10.0,Single W/lever or W/O lever	C12
HB-10.0,Double W/lever	C12
HC-2.5	C2
HC-2.5,High profile	C2
HC-3.5	C3
HC-7.0	C3
HD-5.08	C21
HE-2.5,W/lever or W/O lever	C3
HE-2.54,W/lever or W/O lever	C3
HE-5.0,W/lever	C4
HE-5.08,W/lever	C4
HF-5.0,High profile	C16
HF-5.0,Low profile(stackable)	C17
HG-5.0	C17
HG-5.08	C18
HG-7.5	C18
HG-7.62	C18
HG-10.0	C18
HG-10.16	C18
HH-5.0	C16
HI-5.0,With hook	G13
HI-5.0,With latch	G14
HI-5.0,With flange	G14
HI-5.0,With hook protected against mismating	G14
HI-5.0,With latch protected against mismating	G14
HI-5.0,With flange protected against mismating	G14
HI-7.5,With hook	G14
HI-7.5,With latch	G15
HI-7.5,With flange	G15
HI-7.5,With hook protected against mismating	G15
HI-7.5,With latch protected against mismating	G15
HI-7.5,With flange protected against mismating	G15
HI-7.62,With hook	G15
HI-7.62,With latch	G16
HI-7.62,With flange	G16
HL-3.5	C7
HM-3.81,Dip solder	C12
HM-3.81,Press fit	C13
HM-5.0,Dip solder	C13
HM-5.0,Press fit	C13
HM-5.08,Dip solder	C13
HM-5.08,Press fit	C13
HM-7.5,Dip solder	C13
HM-7.5,Press fit	C14
HM-7.62,Dip solder	C14
HM-7.62,Press fit	C14
HM-10.0,Dip solder	C14
HM-10.0,Press fit	C14
HM-10.16,Dip solder	C14
HM-10.16,Press fit	C15
HN-3.5,W/O flange or W/flange	G6
HN-5.08,W/O flange or W/flange	G6
HO-5.0 & 7.5	G19
HP-3.81,W/O flange or W/flange	G13
HP-5.08,W/O flange or W/flange	G13
HQ-5.0,Parallel & Interlace	C21
HQ-5.08,Parallel	C21
HQ-5.08,Interlace	C22
HQ-7.62,Parallel	C22
HQ-7.62,Interlace	C22
HQ-10.16,Parallel & Interlace	C22
HR-5.08,Parallel	C22
HR-5.08,Interlace	C23
HR-7.62,Parallel	C23
HR-7.62,Interlace	C23
HR-10.16,Parallel	C23
HR-10.16,Interlace	C23
HS-5.0,Parallel	C23
HS-5.0,Interlace	C24
HS-5.08,Parallel	C24
HS-5.08,Interlace	C24
HS-7.5,Parallel	C24
HS-7.5,Interlace	C24
HS-7.62,Parallel	C24
HS-7.62,Interlace	C25
HS-10.0,Parallel	C25
HS-10.0,Interlace	C25
HS-10.16,Parallel	C25
HS-10.16,Interlace	C25
HT-5.0	C18
HT-5.08	C19
HT-7.5	C19
HT-7.62	C19
HT-10.0	C19
HT-10.16	C19
HV-3.81	C15
HW-2.5	G2
HW-3.5	G2
HW-3.5,W/F	G2
HW-3.81	G2
HW-3.81,W/F	G2
HW-5.0,Contact on down side	G2
HW-5.0,W/F Contact on down side	G3
HW-5.0,Contact on up side	G3
HW-5.0,W/F Contact on up side	G3
HW-5.08,Contact on down side	G3
HW-5.08,W/F Contact on down side	G3
HW-5.08, W/latch Contact on down side	G3
HW-5.08,Contact on up side	G4
HW-5.08,W/F Contact on up side	G4
HW-5.08,Contact in the middle	G4
HW-5.08,W/F Contact in the middle	G4
HW-5.08, Hook on back side	G4
HW-7.5, Contact on down side	G4
HW-7.5,W/F Contact on down side	G5
HW-7.62, Contact on down side	G5
HW-7.62,W/F Contact on down side	G5
HX-3.5,180D,Double contact	C8
HX-3.5,90D,Single contact	C8
HX-3.5,90D,Double contact	C8
HX-5.0,180D	C8
HX-5.0,90D	C9
HY-5.0	C16
K	
K3-3.5,Right angle,W/O flange	E42
K3-3.5,Right angle,W/flange	E42
K3-3.5,Right angle,With latch	E42
K3-3.5,Vertical,W/O flange	E42
K3-3.5,Vertical,W/flange	E42
K3-3.5,Vertical,With latch	E43
K4-5.08,Mounting fixed type	E48
K4-5.08,Dip solder type	E48
K5-5.08,W/O flange	F19
K5-5.08,W/flange	F19
K5-5.08,W/latch	F19
K6-4.5	B6
K7-7.5,Left & Right	B24
K8-3.81	F5
K9-15.0 & 17.5	B26
KD-2.54	G10
KD-3.5,W/O flange & W/flange	G10
KD-3.5,W/latch	G10
KD-3.5,W/O flange Double level	G10
KD-3.5,W/flange Double level	G10
KD-3.5,W/latch Double level	G11
KD-3.81,W/O flange & W/flange	G11
KD-3.81,W/latch	G11
KD-5.0,W/O flange	G11
KD-5.0,W/flange	G11
KD-5.0,W/latch	G12
KD-5.08,W/O flange	G12
KD-5.08,W/flange	G12
KD-5.08,W/latch	G12
KE-3.5,Vertical/Right angle,Close	E29
KE-3.5,Vertical,W/F	E29
KE-3.5,Right angle,W/F	E30
KE-3.5,Vertical/Right angle,W/L	E30
KE-3.81,Vertical/Right angle,Close	E30
KE-3.81,Vertical,W/F	E30
KE-3.81,Right angle,W/F	E31

Downloaded from Arrow.com.

Type	Page
KE-3.81,Vertical/Right angle,W/L	E31
KE-5.0,Vertical/Right angle, Close	E31
KE-5.0,Vertical, W/F	E31
KE-5.0,Right angle, W/F	E32
KE-5.0,Vertical/Right angle,W/L	E32
KE-5.0,Vertical/Right angle, Open	E32
KE-5.08,Vertical, Close	E32
KE-5.08,Right angle, Close	E33
KE-5.08,Vertical/Right angle, W/F	E33
KE-5.08,Vertical/Right angle,W/L	E33
KE-3.5,Vertical, Close THR	E33
KE-3.5,Right angle, Close THR	E34
KE-3.5,W/F & W/L THR	E34
KE-3.81,Vertical, Close THR	E34
KE-3.81,Right angle, Close THR	E35
KE-3.81,W/F & W/L THR	E35
KE-5.0,Vertical, Close THR	E35
KE-5.0,Right angle, Close THR	E36
KE-5.0,W/F & W/L THR	E36
KE-5.0,Vertical, Open THR	E36
KE-5.0,Right angle, Open THR	E37
KE-5.08,Close & W/F THR	E37
KE-5.08,Vertical, W/L THR	E37
KE-5.08,Right angle, W/L THR	E38
KF-3.5, 5.0, 7.5	E56
KG-5.0	D7
KH-6.35,180D wire inlet	A10
KH-6.35,90D wire inlet	A10
KH-7.62,180D wire inlet	A10
KH-7.62,90D wire inlet	A10
KI-3.81	F13
KI-3.81,With flange	F13
KI-3.81,W/O Flange, With high profile	F14
KI-3.81,W/Flange,With high profile	F14
KI-5.08	F14
KI-5.08,With flange	F14
KI-5.08,W/O Flange, With high profile	F14
KI-5.08,W/Flange, With high profile	F14
KJ-10.16	E54
KK-10.16	F22
KK-10.16,Flange with screw	F22
KK-10.16,Flange with screw W/handle	F23
KK-10.16,Flange with nut	F23
KK-10.16,Flange with nut W/handle	F23
KL-10.16,Vertical,Close	E53
KL-10.16,Vertical,With flange	E54
KL-10.16,Right angle PCB up	E54
KL-10.16,W/F Right angle PCB up	E54
KL-10.16,Right angle PCB down	E54
KL-10.16,W/F Right angle down	E54
KO-9.52,Interlace tail	B24
KO-9.52,Back single row	B24
KP-6.35,Interlace	B23
KP-6.35,Back single row	B23
KP-6.35,Front single row	B23
KP-10.16,Double interlace tail	B23
KP-10.16,Back single row	B23
KP-10.16,Front single row	B23
KQ-10.16	B26
KR-5.0,Without hook	D4
KR-5.0,With hook	D4
KS-7.62,Vertical	E51
KS-7.62,Vertical W/flange	E52
KS-7.62,Right angle,PCB down	E52
KS-7.62,Right angle,PCB up	E52
KS-7.62,Right angle,W/F PCB down	E52
KS-7.62,Right angle,W/F PCB up	E52
KT-7.62,Without flange	F21
KT-7.62,With flange screw type	F21
KT-7.62,W/flange screw W/handle	F21
KT-7.62,W/flange nut type	F21
KT-7.62,W/flange nut W/Handle	F22
KU-15.0,Vertical&Right angle, Close	E55
KU-15.0,Vertical, W/F	E55
KU-15.0,Right angle, W/F	E55
KU-15.0,Vertical & Right angle, W/F and shield feed-through on the inside of the device	E55
KV-5.08,With hook & low profile	F15
KV-5.08,Flange with screw & low profile	F15
KV-5.08,Flange with nut & low profile	F15
KV-5.08,With hook &high profile	F15
KV-5.08,Flange with screw&high profile	F15
KV-5.08,Flange with nut&high profile	F15
KX-15.0	F23
KX-15.0,With flange	F23
KX-15.0,With flange and handle	F23
KY-5.0,180D,Round hole-horizontal	A6
KY-5.0,90D,Round hole-horizontal	A6
KY-5.0,180D,Spuare hole-vertical	A6
KY-5.0,90D,Spuare hole-vertical	A6
KZ-3.5,45D wire inlet Round hole	A3
KZ-3.5,45D wire inlet Square hole	A3
KZ-5.0,45D wire inlet Round hole	A3
KZ-5.0,45D wire inlet Square hole	A3

N

N3	C29
NA-2.5,90D & 180D	C2
NA-2.54,90D & 180D	C2
NB-5.0,W/O flange & W/flange	G17
NB-5.0,Hook holder	G18
NB-5.0,Flange with Hook holder	G18
NB-5.0,with snap-in mounting feet	G18
NB-5.0,with hook holder with snap-in mounting feet	G18
NB-7.5,W/O flange & W/flange	G18
NB-7.5,W/O flange protected against mismating	G19
NB-7.5,W/flange protected against mismating	G19
NB-7.5,Snap-in mounting feet	G19
NB-7.5,Snap-in mounting feet protected against mismating	G19
NC-5.0,Right angle & Vertical	E46
NC-5.0,Right angle With hook holder	E46
NC-5.0,Vertical With hook holder	E46
NC-7.5,Right angle	E46
NC-7.5,Vertical	E47
NC-7.5,Right angle With hook holder	E47
NC-7.5,Vertical With hook holder	E47
ND-3.5 & 5.0	G12
ND-7.5	G13
NE-5.0 & 7.5	C17
NF-5.08,W/O flange & With flange	G20
NF-5.08,With latch	G20
NH-3.5 & 5.0	C9
NI-3.81 & 5.08	C10
NI-3.81 & 5.08, THR	C10
NJ-3.5,180D & 90D	C9
NJ-5.0,180D	C9
NJ-5.0,90D	C10
NK-7.5,180D, A type	C25
NK-7.5,90D, A type	C26
NK-7.5, 180D, B type	C26
NK-7.5, 90D, B type	C26
NL-3.5	G5
NM-3.5,180D	C7
NM-3.5,90D/45D	C8
NP-10.0,180D	C26
NP-10.0,90D	C27
NQ-2.5	C4
NQ-3.0,4.0	C5
NR-3.5, THR	E28
NR-3.5, B type, Close, DIP	E28
NR-3.5, B type, With flange, DIP	E29
NR-3.5, B type, THR	E29
NS-5.75 With or without hole	D5
NT-5.08	G20
NU-3.5	D5
NX-5.0	C16
NY-3.5	D5
NZ-7.5	C28
NZ-10.0&15.0, With or W/O jumper slot	C28
NZ-15.0,W/O jumper slot	C29

O

OL-3.5, THR	D5
OL-3.5, DIP	D6
OP/EH-3.5	D6
OP-3.5,3.81	D6
OP-5.0	D6
OP-5.0,Bend pin	D6
OP-5.75	D7
OP-8.0,Bend pin	D7
OQ-2.5,Vertical & Right angle	E2
OQ-2.54,THT type,Vertical & Right angle	E2
OQ-2.54,SMT Type,Vertical & Right angle	E9
OQ-3.5,Vertical, W/O flange & W/F	E2
OQ-3.5,Right angle, W/O flange & W/F	E3
OQ-3.5,Vertical, With latch holder	E3
OQ-3.5,Right angle, With latch holder	E3
OQ-3.81,Vertical, W/O flange & W/F	E3
OQ-3.81,Right angle, W/O flange & W/F	E4
OQ-3.5/3.81,SMT Type	E10
OQ-5.0,Right angle,W/latch holder	E4
OQ-5.0, Vertical,W/latch holder	E4
OQ-5.0, Vertical,Close & W/F	E4
OQ-5.0, Vertical,Open	E5
OQ-5.0, Right angle,Close & W/F	E5
OQ-5.0,Right angle,Open	E5
OQ-5.0,Right angle,W/F,Body reverse	E5
OQ-5.08,Right angle,W/F,Body reverse	E5
OQ-5.08,Right angle,Close,Body reverse	E6
OQ-5.08,Vertical,Close & W/F & Open	E6
OQ-5.08,Right angle,Close & W/F	E6
OQ-5.08,Right angle,Open	E7
OQ-5.08,Vertical,With latch holder	E7
OQ-5.08,Right angle,With latch holder	E7
OQ-7.5,Vertical,Close & W/F & Open	E7
OQ-7.5,Right angle,Close & W/F & Open	E8
OQ-7.62,Vertical,Close & W/F & Open	E8
OQ-7.62,Right angle,Close & W/F & Open	E9
OQ-7.62,Right angle, Close, Body reverse	E9
OQ-2.5, THR, Right angle & Vertical,Close	E10
OQ-2.54, THR, Right angle & Vertical,W/F	E10
OQ-3.5,THR, Vertical,Close	E10
OQ-3.5,THR, Vertical,W/F	E11
OQ-3.5,THR, Right angle,Close & W/F	E11
OQ-3.81,THR, Vertical,Close & W/F	E11
OQ-3.81,THR, Right angle,Close	E11
OQ-3.81,THR, Right angle,W/F	E12
OQ-5.08,THR, Vertical,Close & W/F	E12
OQ-5.08,THR, Right angle,Close & W/F	E12

P

PD-5. 0	E47
PD-7. 5	E47

T

T2-5.0,Stackable & Solid block	B9
T2-5.08,Solid block	B9
T3-5.0,2-Interlock	A6
T3-5.0,180D Solid block	A7
T3-5.0,90D	A7
T3-5.0,90D Solid block 4p/5p	A7
T4-5.0,Solid block	A9
T4-5.0,Connector through type	A9
T4-7.5	A10
T5-3.5	A2
T7-6.35,180D & 45D	B22
T7-7.62,New type 180D	B22
T7-7.62,180D	B22
T7-9.52,180D & 45D	B22
T9-5.08	A8
TA-5.0,2-Interlock	A8
TA-5.08,1-Interlock	A9
TA-7.5,1-Interlock	A9
TB-5.0,2-Interlock	A7
TB-5.08,1-Interlock	A7
TC-5.0,1-Interlock/HI-Temp	A8
TC-5.0,2-Interlock	A8
TC-5.0,2-Interlock,Solid block	A8
TC-5.08,2-Interlock	A8
TD-5.0,2-Interlock	A5
TE-3.5	A2
TE-3.5,Solid block	A2
TF-3.5	A2
TG-5.0,Long interlock	B10
TG-5.0,Solid block	B11
TG-5.08,Long interlock	B11
TH-3.5	D2
TH-3.5,Solid block	D2
TH-3.81	D2
TH-3.81,Solid block	D2
TH-5.0	D2
TH-5.0,Solid block	D3
TI-5.0,2-Interlock	B20
TI-5.0,Solid block	B20
TI-7.5,2-Interlock	B20
TI-7.62,Solid block	B20
TJ-3.5	F2
TJ-3.5,With flange	F2
TJ-3.81,Stackable	F2
TJ-3.81,With flange	F2
TJ-3.5&3.81,With handle	F2
TJ-5.0&5.08,With handle	F2
TJ-5.0,Contact on down side	F3
TJ-5.0,W/F,Contact on down side	F3
TJ-5.0,Contact on up side	F3
TJ-5.0,W/F,Contact on up side	F3
TJ-5.08,Contact on down side	F3
TJ-5.08,W/F,Contact on down side	F3
TJ-5.08,Contact on up side	F4
TJ-5.08,W/F,Contact on up side	F4
TJ-7.5	F4
TJ-7.5,With flange	F4
TJ-7.62	F4
TJ-7.62,With flange	F4
TM	A10
TN-4.5,180D Without cover	C15
TN-4.5,180D With cover	C15
TN-4.57,180D Without cover	C15
TN-4.57,180D With cover	C15
TO-5.0	B8
TO-5.0,Solid block	B8
TQ-5.0,Solid block	A5
TR-3.81,180D	A3
TR-3.81,90D	A3
TR-5.0,180D / (Special Row 10.0mm)	A4
TR-5.0,90D	A4
TR-7.5,180D/(Special Row 10.0mm)	A4
TR-7.5,90D	A4
TR-10.0,180D	A5
TR-10.0,90D	A5
TR-10.0,180D / (Special Row 10.0mm)	A5
TS-3.5, Hook on entry side	F5
TS-3.5,W/F, Hook on entry side	F6
TS-3.5,Hook on back side	F6
TS-3.5,W/F, Hook on back side	F6
TS-3.81,Hook on entry side	F6
TS-3.81,W/F, Hook on entry side	F6
TS-3.81,Hook on back side	F6
TS-3.81,W/F, Hook on back side	F7
TS-5.0,Hook on entry side	F7
TS-5.0,W/F, Hook on entry side	F7
TS-5.0,Hook on back side	F7
TS-5.0,W/F, Hook on back side	F7
TS-5.08,Hook on entry side	F7
TS-5.08,W/F, Hook on entry side	F8
TS-5.08,Hook on back side	F8
TS-5.08,W/F, Hook on back side	F8
TS-7.5,Hook on entry side	F8
TS-7.5,W/F, Hook on entry side	F8
TS-7.5,Hook on back side	F8
TS-7.5,W/F, Hook on back side	F9
TS-7.62,Hook on entry side	F9
TS-7.62,W/F, Hook on entry side	F9

Downloaded from Arrow.com.

Type	Page
TS-7.62,Hook on back side	F9
TS-7.62,W/F, Hook on back side	F9
TT-3.5	D3
TT-3.81	D3
TT-5.0	D3
TT-5.0, Solid block	D3
TU-5.08	B21
TV-3.5	B2
TV-3.81	B3
TV-5.0,Solid block	B3
TW-10.0	A11
TX-5.0,Round hole	D3
TX-5.0,Square hole	D4
TY-5.0,Solid block	D4
TZ-3.5,W/O pillar & With pillar	B6
TZ-5.0,With pillar	B6

V

Type	Page
V3-5.0,Left	B8
V3-5.0,Right	B8
V4	B27
V5-3.81,Bottom cover fixed type	E44
V5-3.81,W/F Bottom cover fixed type	E44
V5-3.81,Dinrail holder A type	E44
V5-3.81,W/F Dinrail holder A type	E45
V5-5.08,Bottom cover fixed type	E45
V5-5.08,W/F Bottom cover fixed type	E45
V5-5.08,Dinrail holder A type	E45
V5-5.08,W/F Dinrail holder A type	E45
V5-5.08,Dinrail holder B type	E45
V5-5.08,W/F Dinrail holder B type	E46
V7-3.5,Vertical	E22
V7-3.5,Vertical W/F	E22
V7-3.5,Right angle	E22
V7-3.5,Right angle W/F	E22
V7-3.81,Vertical	E22
V7-3.81,Vertical W/F	E23
V7-3.81,Right angle	E23
V7-3.81,Right angle W/F	E23
V7-5.0,Vertical	E23
V7-5.0,Vertical W/F	E23
V7-5.0,Right angle	E23
V7-5.0,Right angle W/F	E24
V7-5.08,Vertical	E24
V7-5.08,Vertical W/F	E24
V7-5.08,Right angle	E24
V7-5.08,Right angle W/F	E24
V7-7.5,Vertical	E24
V7-7.5,Vertical W/F	E25
V7-7.5,Right angle	E25
V7-7.5,Right angle W/F	E25
V7-7.62,Vertical	E25
V7-7.62,Vertical W/F	E25
V7-7.62,Right angle	E25
V7-7.62,Right angle W/F	E26
V8-3.81,W/O Flange	F12
V8-3.81,flange with nut	F12
V8-3.81,flange with screw	F12
V8-5.08,W/O Flange	F12
V8-5.08,flange with nut	F12
V8-5.08,flange with screw	F13
V8-7.62,W/O flange	F13
V8-7.62,flange with nut	F13
V8-7.62,flange with screw	F13
V9-5.08,Bottom cover fixed type	E48
V9-5.08,W/F Bottom cover fixed type	E49
V9-5.08,Dinrail holder A type	E49
V9-5.08,W/F Dinrail holder A type	E49
V9-5.08,Dinrail holder B type	E49
V9-5.08,W/F Dinrail holder B type	E49
VA-5.0,1-Interlock	A9
VA-7.5,1-Interlock	A9
VB-7.62	F20
VB-7.62,W/flange	F20
VC-7.62,Right angle,Two tail	E50
VC-7.62,Right angle W/F,Two tail	E50
VC-7.62,Vertical,Two tail	E50
VC-7.62,Vertical W/F,Two tail	E50
VC-7.62,Right angle,Three tail,PCB Down	E50
VC-7.62,Right angle,Three tail,PCB UP	E50
VC-7.62,Right angle W/F,Three tail,PCB Down	E51
VC-7.62,Right angle W/F,Three tail,PCB UP	E51
VC-7.62,Vertical Close,Three tail	E51
VC-7.62,Vertical W/F,Three tail	E51
VC-7.62,Feed-through header with slip-on connection	E51
VD-3.81	F5
VD-3.81,W/F	F5
VE-3.81,Vertical Close	E43
VE-3.81,Right angle Close	E43
VE-3.81,Vertical Open	E43
VE-3.81,Right angle Open	E43
VE-3.81,Vertical W/F	E43
VE-3.81,Right angle W/F	E44
VF-3.81,Vertical Close	E39
VF-3.81,Vertical W/F	E39
VF-3.81,Right angle Close	E39
VF-3.81,Right angle W/F	E40
VF-5.0,Vertical Open	E40
VF-5.0,Right angle Open	E40
VF-5.0,Vertical Close	E40
VF-5.0,Vertical W/F	E40
VF-5.0,Right angle Close	E40
VF-5.0,Right angle W/F	E41
VF-5.08,Vertical Open	E41
VF-5.08,Right angle Open	E41
VF-5.08,Vertical Close	E41
VF-5.08,Vertical W/F	E41
VF-5.08,Right angle Close	E41
VF-5.08,Right angle W/F	E42
VH-5.08	F20
VH-5.08,W/F	F20
VI-5.0,180D	B15
VI-5.0,90D	B16
VI-5.08,180D	B16
VI-5.08,90D	B16
VI-5.08,180D Solid block	B16
VI-5.08,90D Solid block	B16
VI-7.5,180D	B16
VI-7.5,90D	B17
VJ-5.0,180D	B17
VJ-5.0,180D Solid block	B17
VJ-5.0,90D	B17
VJ-5.0,90D Solid block	B17
VJ-5.08,180D	B17
VJ-5.08,180D Solid block	B18
VJ-5.08,90D	B18
VJ-5.08,90D Solid block	B18
VJ-7.5,180D	B18
VJ-7.5,180D Solid block	B18
VJ-7.5,90D	B18
VJ-7.5,90D Solid block	B19
VJ-7.62,180D or 90D	B19
VJ-7.62,180D Solid block	B19
VJ-7.62, 90D Solid block	B19
VJ-7.62,180D,Low profile type	B19
VK-3.5,45D	E20
VK-3.5,45D W/F	E20
VK-3.81,45D	E20
VK-3.81,45D W/F	E21
VK-5.0,45D Close	E21
VK-5.0,45D W/F	E21
VK-5.0,45D Open	E21
VK-5.08,45D Close	E21
VK-5.08,45D W/F	E21
VK-5.08,45D Open	E22
VL-2.5,Vertical Close	E12
VL-2.5,Right angle Close	E13
VL-3.5,Vertical & Right angle, Close	E13
VL-3.5,Vertical & Right angle, W/F	E13
VL-3.5,Vertical Close B type	E13
VL-3.5,Right angle Close B type	E14
VL-3.5,Vertical & Right angle, W/F B type	E14
VL-3.81,Vertical & Right angle	E14
VL-3.81,Vertical W/F	E14
VL-3.81,Right angle W/F	E15
VL-5.0,Vertical & Right angle, Close	E15
VL-5.0,Vertical & Right angle, W/F	E15
VL-5.08,Vertical Close	E15
VL-5.08,Right angle Close	E16
VL-5.08,Vertical & Right angle, W/F	E16
VM-3.5	F9
VM-3.5,W/F	F10
VM-3.81	F10
VM-3.81,W/F	F10
VM-5.0	F10
VM-5.0,W/F	F10
VM-5.08	F10
VM-5.08,W/F	F11
VM-5.08,Low profile	F11
VM-5.08,Low profile With flange	F11
VM-7.5,Low profile	F11
VM-7.5,Low profile With flange	F11
VM-7.62,Low profile	F11
VM-7.62,Low profile With flange	F12
VN-2.54,Solid block	B2
VO-3.5,Vertical Close	E38
VO-3.5,Vertical W/F	E38
VO-3.5,Right angle Close	E38
VO-3.5,Right angle W/F	E38
VO-3.81,Vertical Close	E38
VO-3.81,Vertical W/F	E39
VO-3.81,Right angle Close	E39
VO-3.81,Right angle W/F	E39
VP-10.16,Single tail type	B24
VP-10.16,Double parallel tail type(5.08mm)	B24
VP-10.16,Double parallel tail type(4.0mm)	B25
VP-10.16,Double interlace tail type	B25
VP-12.7,Single tail type	B25
VP-12.7,Double parallel tail type(5.08mm)	B25
VP-12.7,Double parallel tail type(4.0mm)	B25
VP-12.7,Double interlace tail type	B25
VQ-3.5,Dip solder/Solid block	B3
VQ-3.81,Dip solder/Solid block	B4
VQ-3.5,Press fit/Solid block	B4
VQ-3.81,Press fit/Solid block	B4
VR-5.08,Contact on down side	F17
VR-5.08,W/F Contact on down side	F17
VR-5.08,Contact on up side	F17
VR-5.08,W/F Contact on up side	F17
VS-5.08,Close Vertical	E47
VS-5.08,W/F Vertical	E48
VS-5.08,Close Right angle	E48
VS-5.08,W/F Right angle	E48
VT-5.08	B21
VV-6.35	B21
VV-9.52	B21
VW-3.5,Without flange	G9
VW-3.5,With flange	G9
VX-3.5,Vertical Open	E26
VX-3.5,Right angle Open	E26
VX-3.5,Vertical/Right angle Close	E26
VX-3.5,Vertical W/F	E26
VX-3.5,Right angle W/F	E27
VX-3.5,Vertical Open(THR Tape reel)	E27
VX-3.5,Right angle Open(THR Tape reel)	E27
VX-3.5,Close(THR Tape reel)	E27
VX-3.5,W/F(THR Tape reel)	E28
VY-5.0,HI Temp	A5
VY-5.0	A6
VZ-3.81	E44
VZ-5.08	E44

Y

Type	Page
YA-3.5	B5
YA-3.81	B5
YA-3.81,Solid block	B5
YB-5.08	B21
YC-5.08	B21
YD-5.0	B9
YD-5.08	B9
YE-5.0,2nd-level	B10
YE-5.0 ,2nd-level Solid block	B10
YE-5.08,2nd-level	B10
YE-5.08,2nd-level Solid block	B10
YF-5.0,3rd-level	B9
YF-5.08,3rd-level	B10
YG-5.0	B11
YG-5.08	B11
YH-5.0	B14
YH-5.08	B15
YI-5.0	B15
YI-5.08	B15
YJ114	I19
YJ100,74A & 114A & 140A	I20
YK-111-11.0	I18
YK-112-11.0	I19
YK-113-11.0	I19
YK-114-11.0	I19
YK-11E-11.0,4P	I19
YK-211-6.35	I2
YK-221-6.35	I2
YK-222-6.35	I2
YK-223-6.35	I2
YK-224-6.35	I2
YK-301-7.62,With cover	I3
YK-301-7.62,W/O cover	I3
YK-302-7.62,With cover	I3
YK-302-7.62,W/O cover	I3
YK-303-7.62,With cover	I3
YK-303-7.62,W/O cover	I3
YK-304-7.62,With cover	I4
YK-304-7.62,W/O cover	I4
YK-304-7.62,High profile	I4
YK-305-7.62,With cover	I4
YK-305-7.62,W/O cover	I4
YK-306-7.62,With cover	I4
YK-306-7.62,W/O cover	I5
YK-311-7.62	I5
YK-312-7.62	I5
YK-313-7.62	I5
YK-314-7.62	I5
YK-315-7.62	I5
YK-316-7.62	I6
YK-321-7.62	I6
YK-331-8.25	I6
YK-332-8.25	I6
YK-333-8.25	I6
YK-334-8.25	I7
YK-335-8.25	I7
YK-401-8.25,With cover	I7
YK-401-8.25,W/O cover	I7
YK-402-8.25,With cover	I7
YK-402-8.25,W/O cover	I7
YK-403-8.25,With cover	I8
YK-403-8.25,W/O cover	I8
YK-411-8.25	I8
YK-412-8.25	I8
YK-413-8.25	I8
YK-414-8.25	I8
YK-415-8.25	I9
YK-421-8.25	I9
YK-441-9.5	I9
YK-442-9.5	I9
YK-443-9.5	I9

Downloaded from Arrow.com.

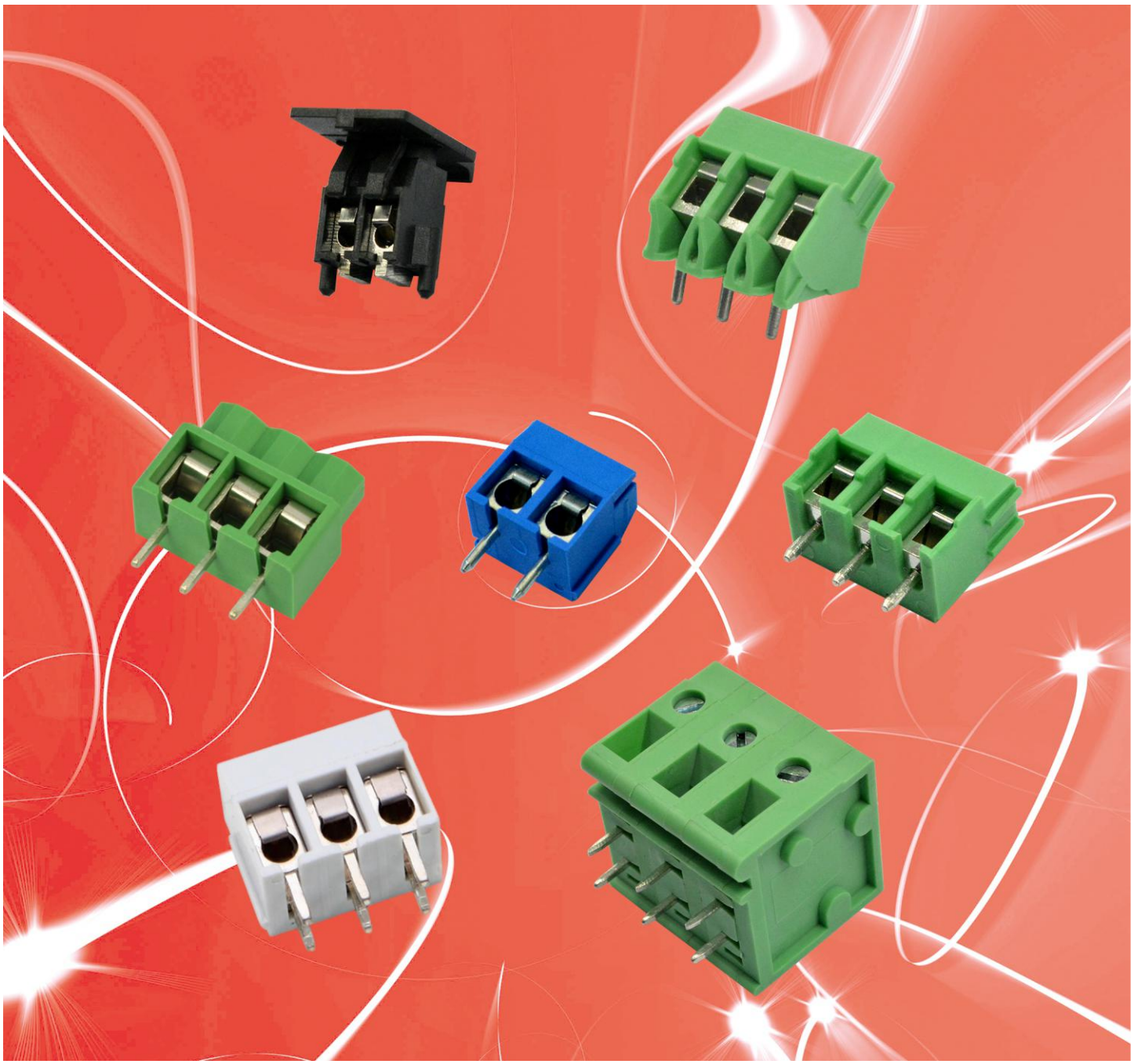
Type	Page
YK-444-9.5	I9
YK-445-9.5	I10
YK-446-9.5	I10
YK-447-9.5	I10
YK-44A-9.5	I10
YK-44B-9.5	I10
YK-501-9.5,With cover	I10
YK-501-9.5,Without cover	I11
YK-503-9.5,With cover	I11
YK-503-9.5,W/O cover	I11
YK-504-9.5,With cover	I11
YK-504-9.5,W/O cover	I11
YK-505-9.5,With cover	I11
YK-505-9.5,W/O cover	I12
YK-506-9.5,With cover	I12
YK-506-9.5,W/O cover	I12
YK-50A-9.5,With cover	I12
YK-50A-9.5,W/O cover	I12
YK-50B-10.0,With cover	I17
YK-510-9.5	I12
YK-511-9.5	I13
YK-512-9.5	I13
YK-513-9.5	I13
YK-514-9.5	I13
YK-515-9.5	I13
YK-516-9.5	I13
YK-551-11.0	I18
YK-552-11.0	I18
YK-553-11.0	I18
YK-554-11.0	I18
YK-555-11.0	I18
YK-601-10.0,With cover	I14
YK-601-10.0,W/O cover	I14
YK-602-10.0,With cover	I14
YK-602-10.0, W/O cover	I14
YK-603-10.0, With cover	I14
YK-603-10.0, W/O cover	I15
YK-604-10.0, With cover	I15
YK-604-10.0, W/O cover	I15
YK-605-10.0, With cover	I15
YK-605-10.0, W/O cover	I15
YK-606-10.0, With cover	I15
YK-606-10.0, W/O cover	I16
YK-612-10.0	I16
YK-613-10.0	I16
YK-614-10.0	I16
YK-615-10.0	I16
YK-616-10.0	I16
YK-61A-10.0	I17
YK-661-7.62	I6
YK-701-11.0,With cover	I17
YK-701-11.0,W/O cover	I17
YK-70A-11.0,With cover	I17
YK-70A-11.0,W/O cover	I17
YK-771-9.52	I14
YK-881-12.7	I19
YK-901-16.0,With & W/O cover	I20
YK-902-16.0,With cover	I20
YK-902-16.0,W/O cover	I21
YK-991-7. 0	I2
YL-5.0,L,(YD+YE)	B12
YL-5.0,R,(YD+YE)	B12
YL-5.08,L,(YD+YE)	B12
YL-5.08,R,(YD+YE)	B12
YL-5.08,R,(Solid block)	B13
YM-5.0,L,(YE+YF)	B13
YM-5.0,R,(YE+YF)	B13
YM-5.08,L,(YE+YF)	B13
YM-5.08,R,(YE+YF)	B13
YN-5.0	B14
YN-5.08,(YD+YE+YF)	B14
YO-3.5,1st-Level/Solid block	B2
YO-3.81,1st-Level/Solid block	B2
YP-3.5,2nd-Level/Solid block	B3
YP-3.81,2nd-Level/Solid block	B3
YP-3.81,High type	B3
YQ-3.5,L,(YO+YP)	B4
YQ-3.5,R,(YO+YP)	B4
YQ-3.81,L,(YO+YP)	B4
YQ-3.81,R,(YO+YP)	B5
YQ-3.81,L,(ED+YP),High type	B5
YQ-3.81,R,(ED+YP),High type	B5
YR-5.0	B11
YR-5.08	B11
YS-5.0,Double level	B12
YS-5.08,Double level	B12
YT-5.0	B15
YT-5.08	B15

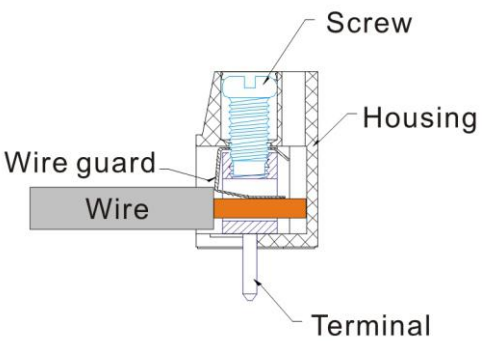
Downloaded from Arrow.com.



Downloaded from Arrow.com.

Wire Protector System





Pitch: 3.5, 3.81, 5.0, 5.08, 6.35, 7.5, 7.62, 10.0, 12.5
Rated Voltage Range(cULus): 125V-600V
Rated Current Range(cULus): 8A-57A

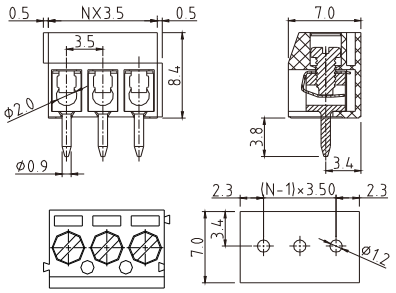
Downloaded from Arrow.com.

A

TE

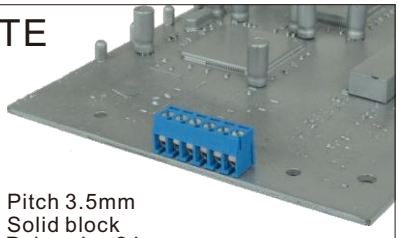


Pitch 3.5mm
Poles 2p/3p
TExx01610000G*
Number of poles

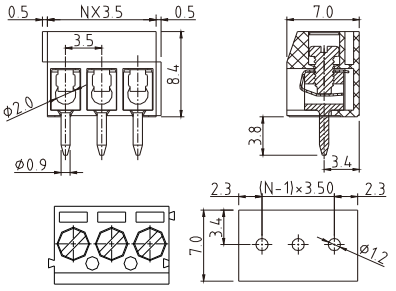


Electrical:	cULus
Voltage rating:	125V
Current rating:	10A
Wire range:	
Solid wire(AWG):	16-26
Stranded wire(AWG):	16-26
Torque(Lb-In) :	1.7
Screw:	M2
Wire strip length:	5~6mm
Withstanding Voltage:	1.25KV
Safety Approval:	cULus

TE

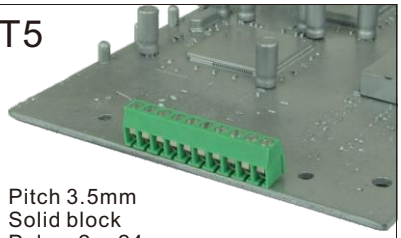


Pitch 3.5mm
Solid block
Poles 4p~24p
TExx01640000G*
Number of poles

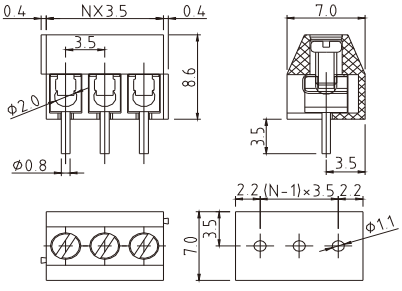


Electrical:	cULus
Voltage rating:	125V
Current rating:	10A
Wire range:	
Solid wire(AWG):	16-26
Stranded wire(AWG):	16-26
Torque(Lb-In) :	1.7
Screw:	M2
Wire strip length:	5~6mm
Withstanding Voltage:	1.25KV
Safety Approval:	cULus

T5



Pitch 3.5mm
Solid block
Poles 2p~24p
T5xx01500000G*
Number of poles

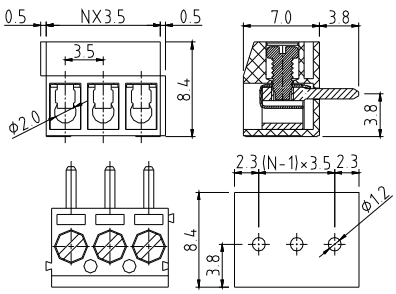


Electrical:	cULus
Voltage rating:	125V
Current rating:	10A
Wire range:	
Solid wire(AWG):	16-26
Stranded wire(AWG):	16-26
Torque(Lb-In) :	1.7
Screw:	M2
Wire strip length:	5~6mm
Withstanding Voltage:	1.25KV
Safety Approval:	cULus

TF



Pitch 3.5mm
Poles 2p/3p
TFxx01610000G*
Number of poles

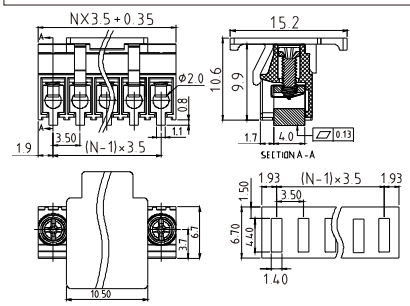


Electrical:	UL
Voltage rating:	125V
Current rating:	10A
Wire range:	
Solid wire(AWG):	16-26
Stranded wire(AWG):	16-26
Torque(Lb-In) :	1.7
Screw:	M2
Wire strip length:	5~6mm
Withstanding Voltage:	1.25KV
Safety Approval:	UL

EC



Pitch 3.5mm
Poles 2p~16p
SMT type(W/O pillar)
ECxx1000B000G*
Number of poles

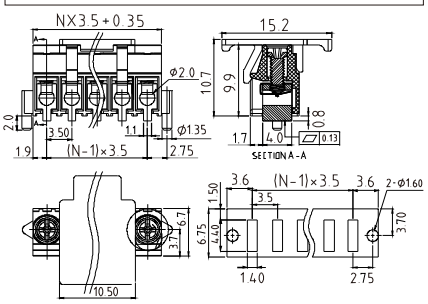


Electrical:	cULus
Voltage rating:	150V
Current rating:	10A
Wire range:	
Solid wire(AWG):	16-26
Stranded wire(AWG):	16-26
Torque(Lb-In) :	2.0
Screw:	M2.0
Wire strip length:	5-6mm
Withstanding Voltage:	1.3KV
Safety Approval:	(cULus)pending

EC



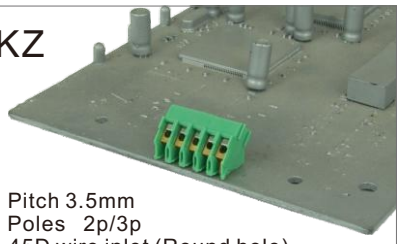
Pitch 3.5mm
Poles 2p~16p
SMT type(With pillar)
ECxx1001B000G*
Number of poles



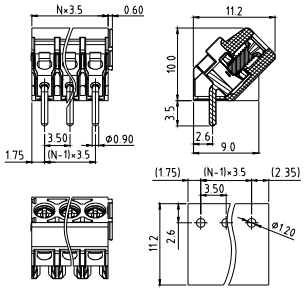
Electrical:	cULus
Voltage rating:	150V
Current rating:	10A
Wire range:	
Solid wire(AWG):	16-26
Stranded wire(AWG):	16-26
Torque(Lb-In) :	2.0
Screw:	M2.0
Wire strip length:	5-6mm
Withstanding Voltage:	1.3KV
Safety Approval:	(cULus)pending

Downloaded from Arrow.com.

KZ

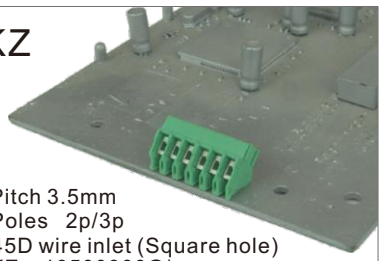


Pitch 3.5mm
Poles 2p/3p
45D wire inlet (Round hole)
KZxx10510000G*
Number of poles

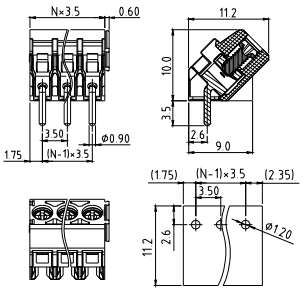


Electrical:	cULus
Voltage rating:	300V
Current rating:	10A
Wire range:	
Solid wire(AWG):	16-26
Stranded wire(AWG):	16-26
Torque(Lb-In) :	1.1
Screw:	M2.0
Wire strip length:	4-5mm
Withstanding Voltage:	1.6KV
Safety Approval:	cULus

KZ

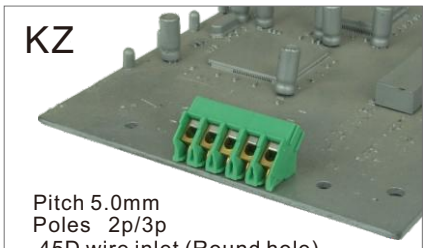


Pitch 3.5mm
Poles 2p/3p
45D wire inlet (Square hole)
KZxx10500000G*
Number of poles

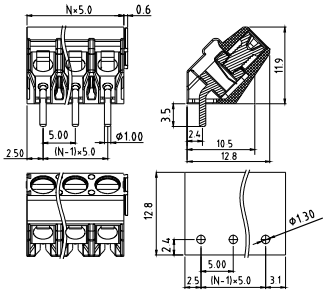


Electrical:	cULus
Voltage rating:	300V
Current rating:	10A
Wire range:	
Solid wire(AWG):	16-26
Stranded wire(AWG):	16-26
Torque(Lb-In) :	1.1
Screw:	M2.0
Wire strip length:	4-5mm
Withstanding Voltage:	1.6KV
Safety Approval:	cULus

KZ

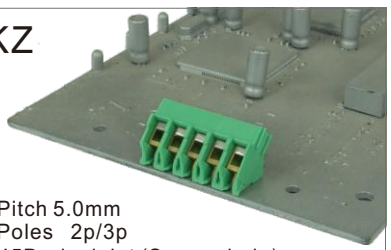


Pitch 5.0mm
Poles 2p/3p
45D wire inlet (Round hole)
KZxx70510000G*
Number of poles

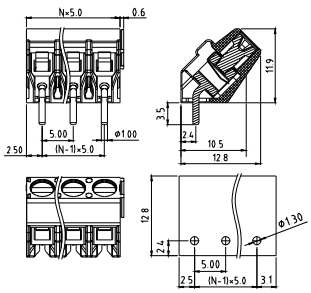


Electrical:	cULus
Voltage rating:	300V
Current rating:	15A
Wire range:	
Solid wire(AWG):	12-26
Stranded wire(AWG):	12-26
Torque(Lb-In) :	3.5
Screw:	M2.6
Wire strip length:	5-6mm
Withstanding Voltage:	1.6KV
Safety Approval:	cULus

KZ

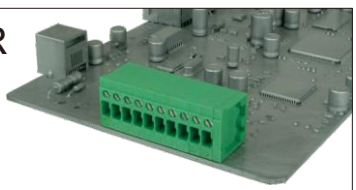


Pitch 5.0mm
Poles 2p/3p
45D wire inlet (Square hole)
KZxx70500000G*
Number of poles

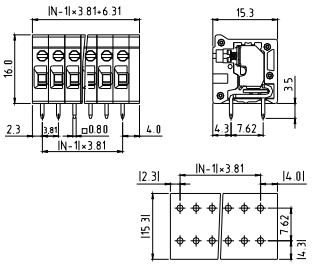


Electrical:	cULus
Voltage rating:	300V
Current rating:	15A
Wire range:	
Solid wire(AWG):	12-26
Stranded wire(AWG):	12-26
Torque(Lb-In) :	2.4
Screw:	M2.6
Wire strip length:	5-6mm
Withstanding Voltage:	1.6KV
Safety Approval:	cULus

TR

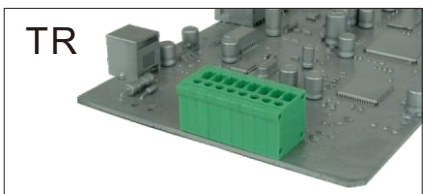


Pitch 3.81mm
Horizontal(180D wire inlet)
Poles 1p~24p
TRxx35510000G*(Row spacing 7.62mm)
Number of poles

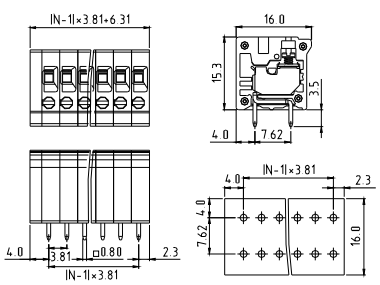


Electrical:	cULus
Voltage rating:	300V
Current rating:	8A
Wire range:	
Solid wire(AWG):	16-26
Stranded wire(AWG):	16-26
Torque(Lb-In) :	2.0
Screw:	M2
Wire strip length:	8-9mm
Withstanding Voltage:	1.6KV
Safety Approval:	cULus

TR



Pitch 3.81mm
Vertical(90D wire inlet)
Poles 1p~24p
TRxx35500000G*(Row spacing 7.62mm)
Number of poles



Electrical:	cULus
Voltage rating:	300V
Current rating:	8A
Wire range:	
Solid wire(AWG):	16-26
Stranded wire(AWG):	16-26
Torque(Lb-In) :	2.0
Screw:	M2
Wire strip length:	8-9mm
Withstanding Voltage:	1.6KV
Safety Approval:	cULus

A

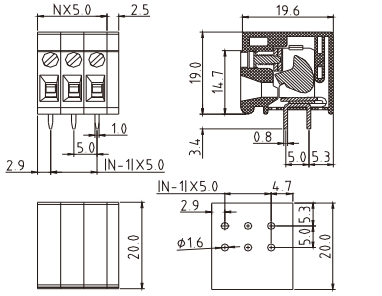
Downloaded from Arrow.com.

A

TR



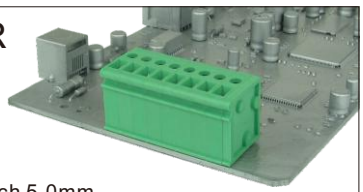
Pitch 5.0mm
Horizontal(180D wire inlet)
Poles 1p~24p
TRxx05510000G*(Row spacing 5.0mm)
Number of poles



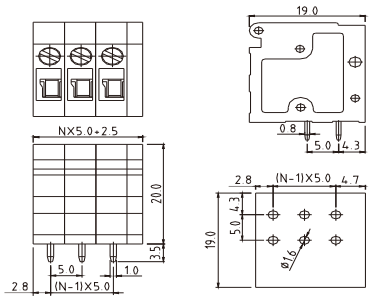
Electrical:	cULus	TUV
Voltage rating:	300V	300V
Current rating:	20A	32A
Wire range:		0.34-4.0mm²
Solid wire(AWG):	12-22	
Stranded wire(AWG):	12-22	
Torque:	2.4Lb-In	0.27Nm

Screw:	M2.5	
Wire strip length:	10~11mm	
Withstanding Voltage:	1.6KV	2.5KV
Safety Approval:	cULus	TÜV

TR



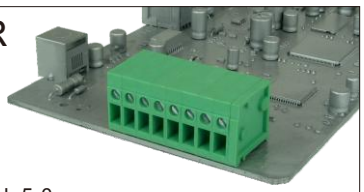
Pitch 5.0mm
Vertical(90D wire inlet)
Poles 1p~24p
TRxx05500000G*(Row spacing 5.0mm)
Number of poles



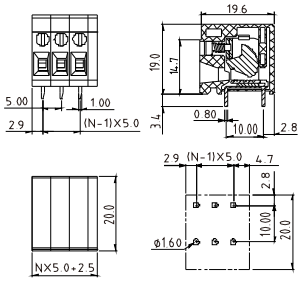
Electrical:	cULus	TUV
Voltage rating:	300V	300V
Current rating:	20A	32A
Wire range:		0.34-4.0mm²
Solid wire(AWG):	12-22	
Stranded wire(AWG):	12-22	
Torque:	2.4Lb-In	0.27Nm

Screw:	M2.5	
Wire strip length:	10~11mm	
Withstanding Voltage:	1.6KV	2.5KV
Safety Approval:	cULus	TÜV

TR



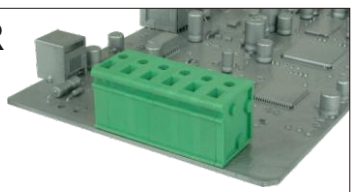
Pitch 5.0mm
Horizontal(180D wire inlet)
Poles 1p~24p
TRxx0551A000G*(Row spacing 10.0mm)
Number of poles



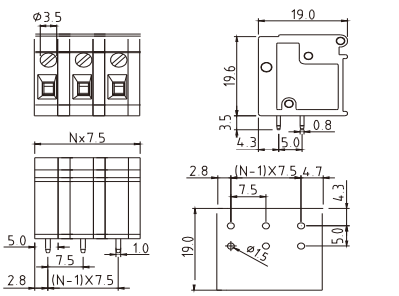
Electrical:	cULus
Voltage rating:	300V
Current rating:	20A
Wire range:	
Solid wire(AWG):	12-22
Stranded wire(AWG):	12-22
Torque(Lb-In) :	2.4

Screw:	M2.5
Wire strip length:	10~11mm
Withstanding Voltage:	1.6KV
Safety Approval:	cULus

TR



Pitch 7.5mm
Vertical(90D wire inlet)
Poles 1p~16p
TRxx25500000G*(Row spacing 5.0mm)
Number of poles



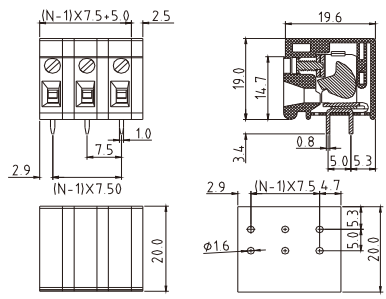
Electrical:	cULus
Voltage rating:	300V
Current rating:	20A
Wire range:	
Solid wire(AWG):	12-22
Stranded wire(AWG):	12-22
Torque(Lb-In) :	2.4

Screw:	M2.5
Wire strip length:	10~11mm
Withstanding Voltage:	1.6KV
Safety Approval:	cULus

TR



Pitch 7.5mm
Horizontal(180D wire inlet)
Poles 1p~16p
TRxx25510000G*(Row spacing 5.0mm)
Number of poles



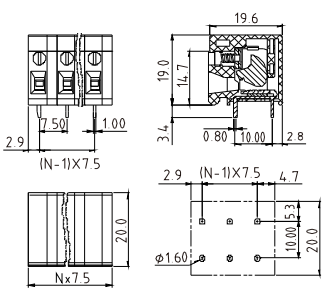
Electrical:	cULus
Voltage rating:	300V
Current rating:	20A
Wire range:	
Solid wire(AWG):	12-22
Stranded wire(AWG):	12-22
Torque(Lb-In) :	2.4

Screw:	M2.5
Wire strip length:	10~11mm
Withstanding Voltage:	1.6KV
Safety Approval:	cULus

TR



Pitch 7.5mm
Horizontal(180D wire inlet)
Poles 1p~16p
TRxx2551A000G*(Row spacing 10.0mm)
Number of poles

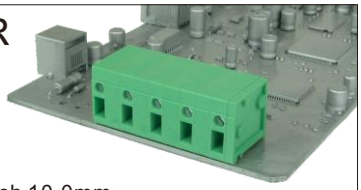


Electrical:	cULus
Voltage rating:	300V
Current rating:	20A
Wire range:	
Solid wire(AWG):	12-22
Stranded wire(AWG):	12-22
Torque(Lb-In) :	2.4

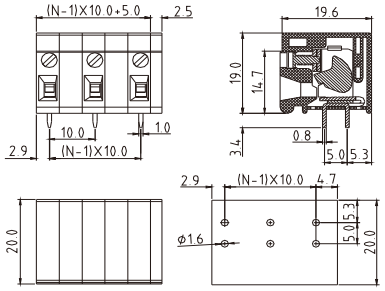
Screw:	M2.5
Wire strip length:	10~11mm
Withstanding Voltage:	1.6KV
Safety Approval:	cULus

Downloaded from Arrow.com.

TR



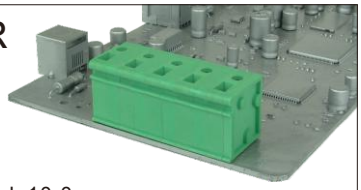
Pitch 10.0mm
Horizontal(180D wire inlet)
Poles 1p~12p
TRxx15510000G*(Row spacing 5.0mm)
Number of poles



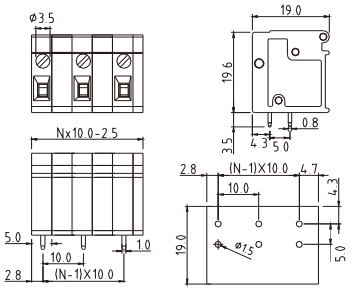
Electrical:	cULus	TUV
Voltage rating:	300V	300V
Current rating:	20A	32A
Wire range:		0.34-4.0mm²
Solid wire(AWG):	12-22	
Stranded wire(AWG):	12-22	
Torque:	2.4Lb-In	0.27Nm

Screw:	M2.5	
Wire strip length:	10~11mm	
Withstanding Voltage:	1.6KV	2.5KV
Safety Approval:	cULus	TÜV

TR



Pitch 10.0mm
Vertical(90D wire inlet)
Poles 1p~12p
TRxx15500000G*(Row spacing 5.0mm)
Number of poles



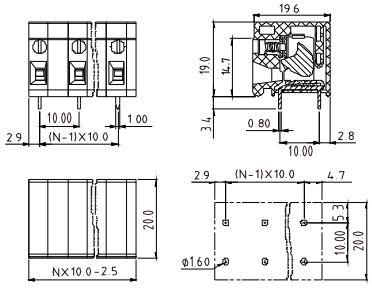
Electrical:	cULus	TUV
Voltage rating:	300V	300V
Current rating:	20A	32A
Wire range:		0.34-4.0mm²
Solid wire(AWG):	12-22	
Stranded wire(AWG):	12-22	
Torque:	2.4Lb-In	0.27Nm

Screw:	M2.5	
Wire strip length:	10~11mm	
Withstanding Voltage:	1.6KV	2.5KV
Safety Approval:	cULus	TÜV

TR



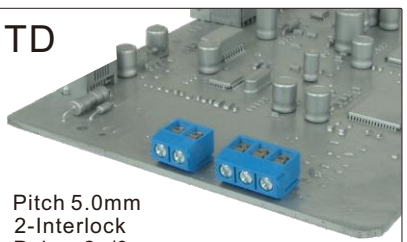
Pitch 10.0mm
Horizontal(180D wire inlet)
Poles 1p~12p
TRxx1551A000G*(Row spacing 10.0mm)
Number of poles



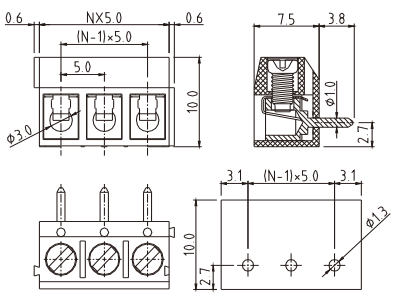
Electrical:	cULus
Voltage rating:	300V
Current rating:	20A
Wire range:	
Solid wire(AWG):	12-22
Stranded wire(AWG):	12-22
Torque(Lb-In) :	2.4

Screw:	M2.5
Wire strip length:	10~11mm
Withstanding Voltage:	1.6KV
Safety Approval:	cULus

TD



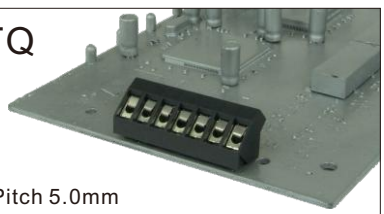
Pitch 5.0mm
2-Interlock
Poles 2p/3p
TDxx01610000G*
Number of poles



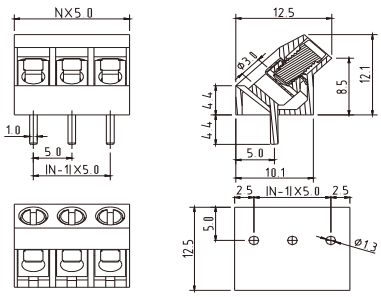
Electrical:	cULus	TUV
Voltage rating:	250V	130V
Current rating:	16A	17.5A
Wire range:		0.5-1.5mm²
Solid wire(AWG):	14	
Stranded wire(AWG):	16	
Torque:	2.6Lb-In	0.4N.m

Screw:	M2.6	
Wire strip length:	5~6mm	
Withstanding Voltage:	1.5KV	1.25KV
Safety Approval:	cULus	TÜV

TQ



Pitch 5.0mm
Solid block
Poles 2p~24p
TQxx01000000G*
Number of poles



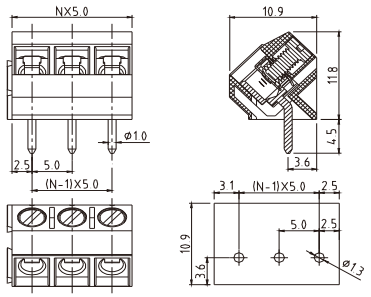
Electrical:	cULus
Voltage rating:	300V
Current rating:	15A
Wire range:	
Solid wire(AWG):	14-22
Stranded wire(AWG):	14-22
Torque(Lb-In) :	3.5

Screw:	M3
Wire strip length:	6~7mm
Withstanding Voltage:	1.6KV
Safety Approval:	cULus

VY



Pitch 5.0mm
HI-Temp
Poles 2p/3p
VYxx010C0000G*
Number of poles



Electrical:	cULus
Voltage rating:	300V
Current rating:	15A
Wire range:	
Solid wire(AWG):	14-22
Stranded wire(AWG):	14-22
Torque(Lb-In) :	3.5

Screw:	M2.6
Wire strip length:	6~7mm
Withstanding Voltage:	1.6KV
Safety Approval:	cULus

A

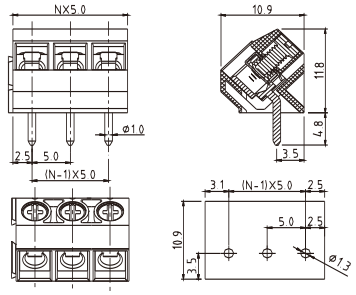
Downloaded from Arrow.com.

A

VY

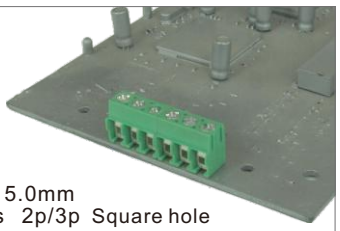


Pitch 5.0mm
Poles 2p/3p
VYxx01600000G*
Number of poles

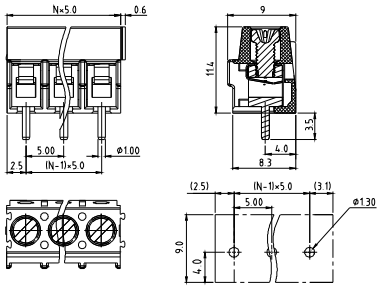


Electrical:	cULus
Voltage rating:	300V
Current rating:	15A
Wire range:	
Solid wire(AWG):	14-22
Stranded wire(AWG):	14-22
Torque(Lb-In) :	3.5
Screw:	M2.6
Wire strip length:	6~7mm
Withstanding Voltage:	1.6KV
Safety Approval:	cULus

KY

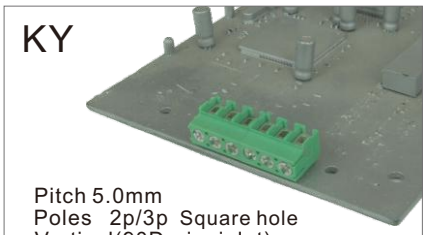


Pitch 5.0mm
Poles 2p/3p Square hole
Horizontal(180D wire inlet)
KYxx01500000G*
Number of poles

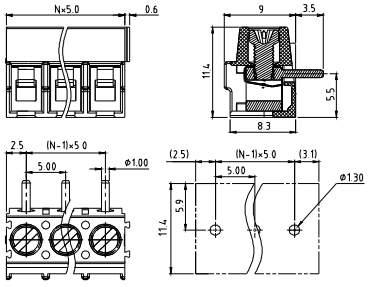


Electrical:	cULus	CQC
Voltage rating:	300V	250V
Current rating:	15A	24A
Wire range:		
Solid wire(AWG):	12-24	0.2-2.5mm²
Stranded wire(AWG):	12-24	0.2-2.5mm²
Torque:	3.0Lb-In	0.4N.m
Screw:	M2.6	
Wire strip length:	5-6mm	
Withstanding Voltage:	1.6KV	2KV
Safety Approval:	cULus	

KY

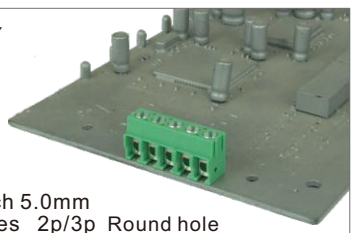


Pitch 5.0mm
Poles 2p/3p Square hole
Vertical(90D wire inlet)
KYxx01510000G*
Number of poles

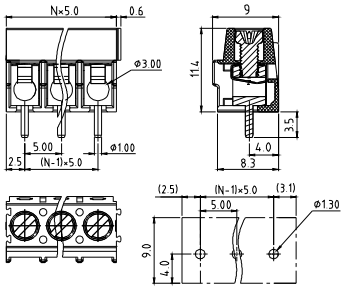


Electrical:	cULus	CQC
Voltage rating:	300V	250V
Current rating:	15A	24A
Wire range:		
Solid wire(AWG):	12-24	0.2-2.5mm²
Stranded wire(AWG):	12-24	0.2-2.5mm²
Torque:	3.0Lb-In	0.4N.m
Screw:	M2.6	
Wire strip length:	5-6mm	
Withstanding Voltage:	1.6KV	2KV
Safety Approval:	cULus	

KY



Pitch 5.0mm
Poles 2p/3p Round hole
Horizontal(180D wire inlet)
KYxx01520000G*
Number of poles

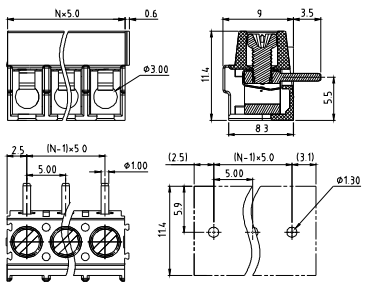


Electrical:	cULus
Voltage rating:	300V
Current rating:	15A
Wire range:	
Solid wire(AWG):	12-24
Stranded wire(AWG):	12-24
Torque(Lb-In) :	3.0
Screw:	M2.6
Wire strip length:	5-6mm
Withstanding Voltage:	1.6KV
Safety Approval:	cULus

KY



Pitch 5.0mm
Poles 2p/3p Round hole
Vertical(90D wire inlet)
KYxx01530000G*
Number of poles

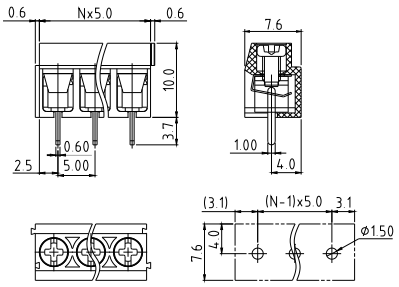


Electrical:	cULus
Voltage rating:	300V
Current rating:	15A
Wire range:	
Solid wire(AWG):	12-24
Stranded wire(AWG):	12-24
Torque(Lb-In) :	3.0
Screw:	M2.6
Wire strip length:	5-6mm
Withstanding Voltage:	1.6KV
Safety Approval:	cULus

T3



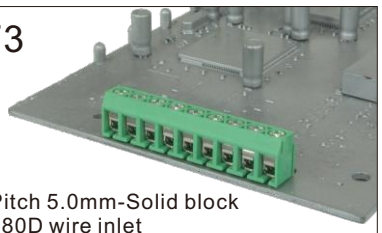
Pitch 5.0mm
2-Interlock
Poles 2p/3p
T3xx04510000G*
Number of poles



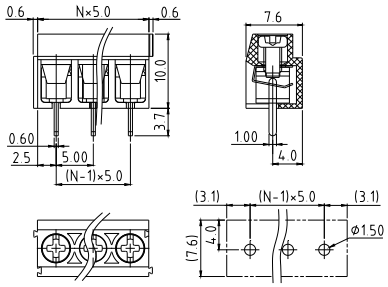
Electrical:	UL	TUV
Voltage rating:	300V	250V
Current rating:	8A	12A
Wire range:		0.2-2.5mm²
Solid wire(AWG):	14-26	
Stranded wire(AWG):	14-26	
Torque :	3.5Lb-In	0.4N.m
Screw:	M2.5	
Wire strip length:	5~6mm	
Withstanding Voltage:	1.6KV	2KV
Safety Approval:		

Downloaded from Arrow.com.

T3



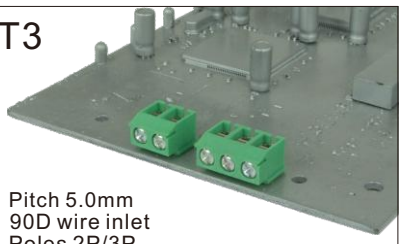
Pitch 5.0mm-Solid block
180D wire inlet
Poles 4P~24P
T3xx04540000G*
Number of poles



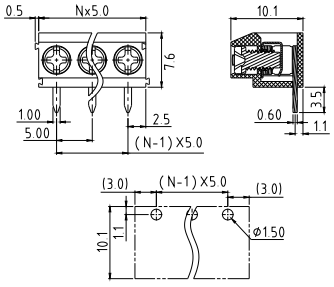
Electrical:	cULus	TUV
Voltage rating:	300V	250V
Current rating:	8A	12A
Wire range:		0.2-2.5mm²
Solid wire(AWG):	14-26	
Stranded wire(AWG):	14-26	
Torque :	3.5Lb-In	0.4N.m

Screw:	M2.5	
Wire strip length:	5~6mm	
Withstanding Voltage:	1.6KV	2KV
Safety Approval:		

T3



Pitch 5.0mm
90D wire inlet
Poles 2P/3P
T3xx04530000G*
Number of poles



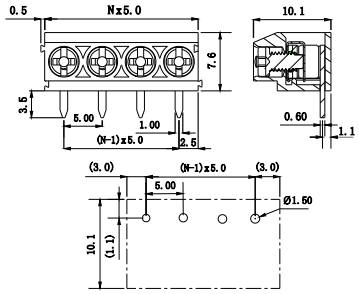
Electrical:	cULus	TUV
Voltage rating:	300V	250V
Current rating:	8A	12A
Wire range:		0.2-2.5mm²
Solid wire(AWG):	14-26	
Stranded wire(AWG):	14-26	
Torque :	3.5Lb-In	0.4N.m

Screw:	M2.5	
Wire strip length:	5~6mm	
Withstanding Voltage:	1.6KV	2KV
Safety Approval:		

T3



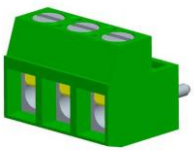
Pitch 5.0mm-Solid block
90D wire inlet
Poles 4P/5P
T3xx046500B0G*
Number of poles



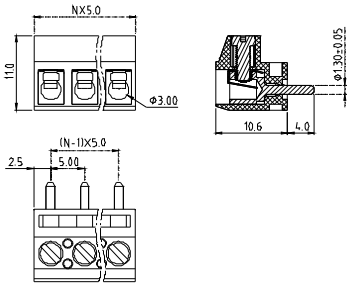
Electrical:	cULus
Voltage rating:	300V
Current rating:	8A
Wire range:	
Solid wire(AWG):	14-26
Stranded wire(AWG):	14-26
Torque(Lb-In) :	3.5

Screw:	M2.5
Wire strip length:	5-6mm
Withstanding Voltage:	1.6KV
Safety Approval:	

E7



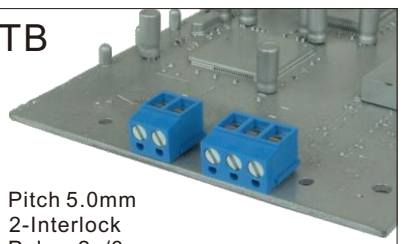
Pitch 5.0mm
Poles 2p~20p
Solid block
E7xx01500000G*
Number of poles



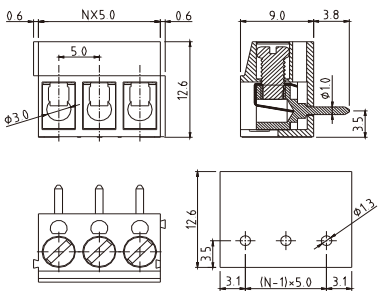
Electrical:	cULus
Voltage rating:	300V
Current rating:	15A
Wire range:	
Solid wire(AWG):	14-22
Stranded wire(AWG):	14-22
Torque(Lb-In) :	3.5

Screw:	M2.6
Wire strip length:	5-6mm
Withstanding Voltage:	1.6KV
Safety Approval:	

TB



Pitch 5.0mm
2-Interlock
Poles 2p/3p
TBxx01610000G*
Number of poles



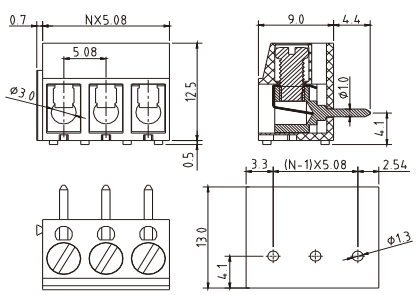
Electrical:	UL
Voltage rating:	250V
Current rating:	16A
Wire range:	
Solid wire(AWG):	14
Stranded wire(AWG):	
Torque(Lb-In) :	2.6

Screw:	M3
Wire strip length:	6-7mm
Withstanding Voltage:	1.5KV
Safety Approval:	

TB



Pitch 5.08mm
1-Interlock
Poles 2p/3p
TBxx21600000G*
Number of poles



Electrical:	cULus
Voltage rating:	250V
Current rating:	15A
Wire range:	
Solid wire(AWG):	14-22
Stranded wire(AWG):	14-22
Torque(Lb-In) :	3.5

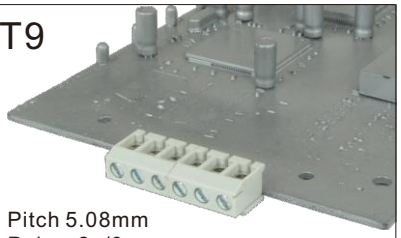
Screw:	M3
Wire strip length:	6-7mm
Withstanding Voltage:	1.6KV
Safety Approval:	

A

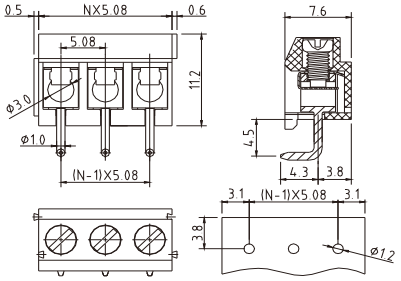
Downloaded from Arrow.com.

A

T9



Pitch 5.08mm
Poles 2p/3p
T9xx21800000G*
Number of poles

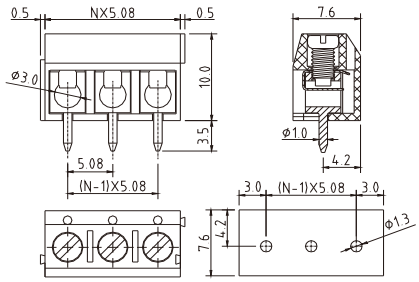


Electrical:	cULus
Voltage rating:	300V
Current rating:	15A
Wire range:	
Solid wire(AWG):	14-24
Stranded wire(AWG):	14-24
Torque(Lb-In) :	3.2
Screw:	M2.6
Wire strip length:	5-6mm
Withstanding Voltage:	1.6KV
Safety Approval:	cULus

TC



Pitch 5.08mm
2-Interlock
Poles 2p/3p
TCxx23620000G*
Number of poles

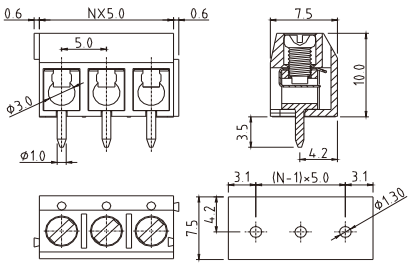


Electrical:	cULus
Voltage rating:	300V
Current rating:	16A
Wire range:	
Solid wire(AWG):	14-22
Stranded wire(AWG):	14-22
Torque(Lb-In) :	2.6
Screw:	M2.6
Wire strip length:	5-6mm
Withstanding Voltage:	1.6KV
Safety Approval:	cULus

TC

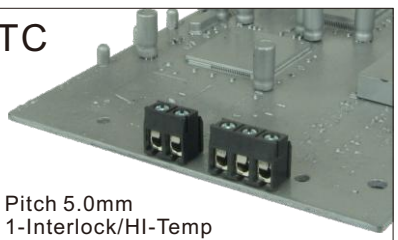


Pitch 5.0mm
2-Interlock
Poles 2p/3p
TCxx03620000G*
Number of poles

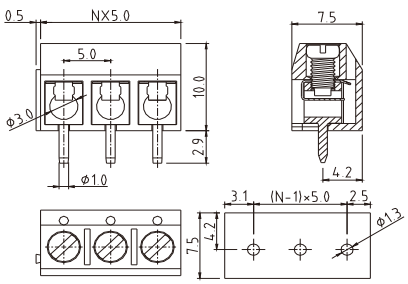


Electrical:	cULus	VDE
Voltage rating:	300V	250V
Current rating:	16A	17.5A
Wire range:		0.5 - 1.5mm²
Solid wire(AWG):	14-22	
Stranded wire(AWG):	14-22	
Torque :	2.6Lb-In	0.4N.m
Screw:	M2.6	
Wire strip length:	5~6mm	
Withstanding Voltage:	1.6KV	2KV
Safety Approval:	cULus	VDE

TC



Pitch 5.0mm
1-Interlock/HI-Temp
Poles 2p/3p
TCxx0303C500G*
Number of poles

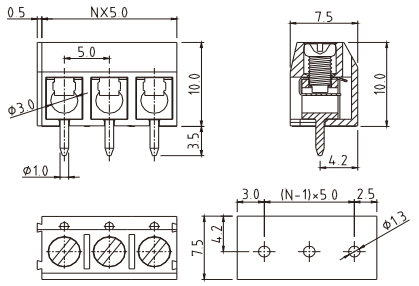


Electrical:	cULus
Voltage rating:	300V
Current rating:	16A
Wire range:	
Solid wire(AWG):	14-22
Stranded wire(AWG):	14-22
Torque(Lb-In) :	2.6
Screw:	M2.6
Wire strip length:	5-6mm
Withstanding Voltage:	1.6KV
Safety Approval:	cULus

TC

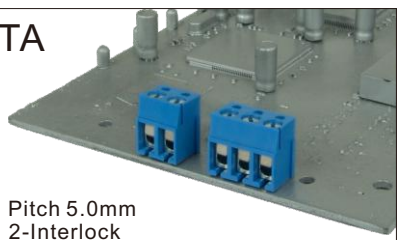


Pitch 5.0mm
2-Interlock/Solid block
Poles 2p~24p
TCxx0362A500G*
Number of poles

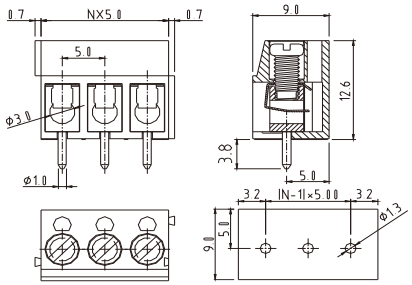


Electrical:	cULus	VDE
Voltage rating:	300V	250V
Current rating:	16A	17.5A
Wire range:		0.5 - 1.5mm²
Solid wire(AWG):	14-22	
Stranded wire(AWG):	14-22	
Torque :	2.6Lb-In	0.4N.m
Screw:	M2.6	
Wire strip length:	5~6mm	
Withstanding Voltage:	1.6KV	2KV
Safety Approval:	cULus	VDE

TA



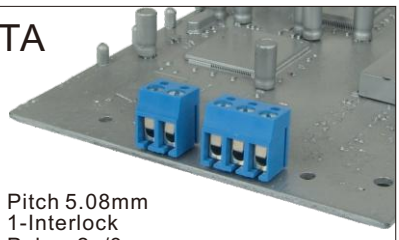
Pitch 5.0mm
2-Interlock
Poles 2p/3p
TAxx01610000G*
Number of poles



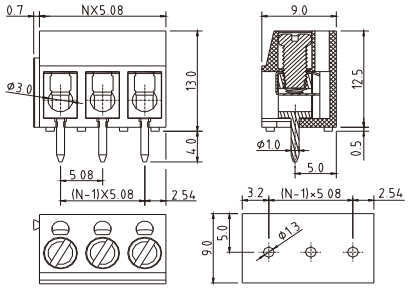
Electrical:	UL	VDE
Voltage rating:	250V	250V
Current rating:	16A	16A
Wire range:		0.5 - 2.5mm²
Solid wire(AWG):	14-26	
Stranded wire(AWG):	14-26	
Torque :	2.6Lb-In	0.5N.m
Screw:	M3	
Wire strip length:	6~7mm	
Withstanding Voltage:	1.5KV	2KV
Safety Approval:		VDE

Downloaded from Arrow.com.

TA



Pitch 5.08mm
1-Interlock
Poles 2p/3p
TAxx41630000G*
Number of poles

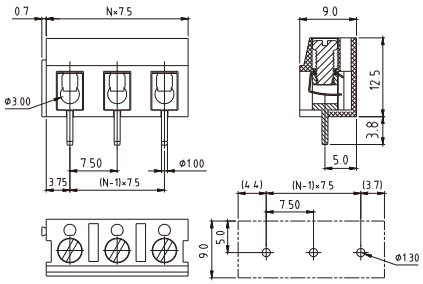


Electrical:	cULus
Voltage rating:	300V
Current rating:	15A
Wire range:	
Solid wire(AWG):	14-22
Stranded wire(AWG):	14-22
Torque(Lb-In) :	3.5
Screw:	M3
Wire strip length:	6~7mm
Withstanding Voltage:	1.6KV
Safety Approval:	cULus

TA

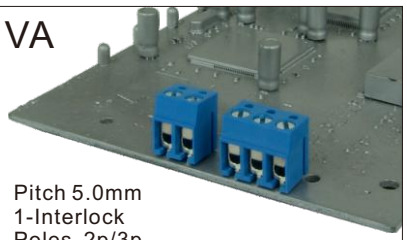


Pitch 7.5mm
1-Interlock
Poles 2p/3p
TAxx2161BB00G*
Number of poles

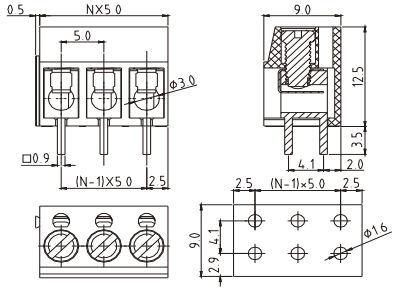


Electrical:	UL
Voltage rating:	250V
Current rating:	16A
Wire range:	
Solid wire(AWG):	
Stranded wire(AWG):	14-22
Torque(Lb-In) :	3.5
Screw:	M3
Wire strip length:	6~7mm
Withstanding Voltage:	1.5KV
Safety Approval:	cULus

VA

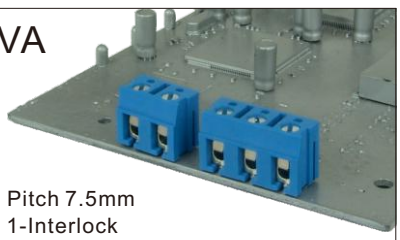


Pitch 5.0mm
1-Interlock
Poles 2p/3p
VAxx01600000G*
Number of poles

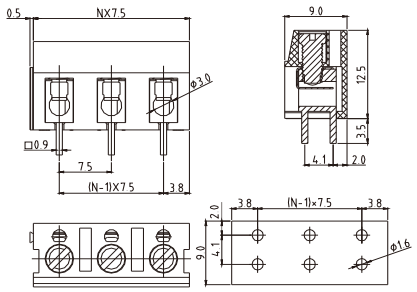


Electrical:	cULus
Voltage rating:	300V
Current rating:	15A
Wire range:	
Solid wire(AWG):	14-22
Stranded wire(AWG):	14-22
Torque(Lb-In) :	3.5
Screw:	M3
Wire strip length:	6~7mm
Withstanding Voltage:	1.6KV
Safety Approval:	cULus

VA

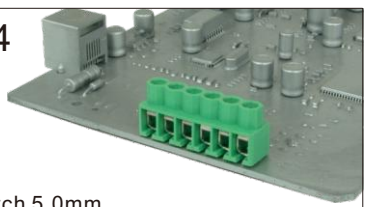


Pitch 7.5mm
1-Interlock
Poles 2p/3p
VAxx21600000G*
Number of poles

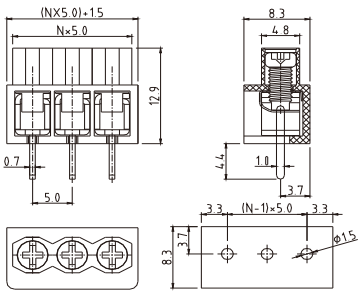


Electrical:	cULus
Voltage rating:	300V
Current rating:	15A
Wire range:	
Solid wire(AWG):	14-22
Stranded wire(AWG):	14-22
Torque(Lb-In) :	3.5
Screw:	M3
Wire strip length:	6~7mm
Withstanding Voltage:	1.6KV
Safety Approval:	cULus

T4

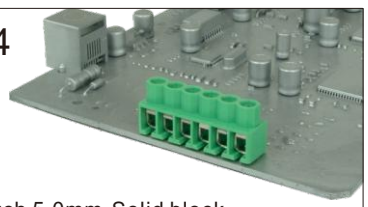


Pitch 5.0mm
Solid block
Poles 2p~24p
T4xx04500000G*
Number of poles

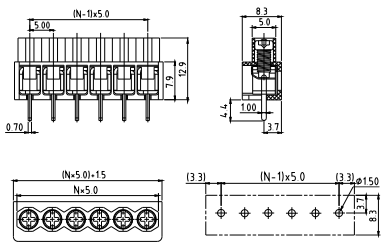


Electrical:	cULus	VDE
Voltage rating:	300V	450V
Current rating:	10A	17.5A
Wire range:		0.75 - 4.0mm^2
Solid wire(AWG):	12-20	
Stranded wire(AWG):	12-20	
Torque :	3.5Lb-In	0.4N.m
Screw:	M3	
Wire strip length:	6~7mm	
Withstanding Voltage:	1.6KV	2.5KV
Safety Approval:	cULus	VDE

T4



Pitch 5.0mm-Solid block
Connector through type
Poles 2P~24p
T4xx04520000G*
Number of poles



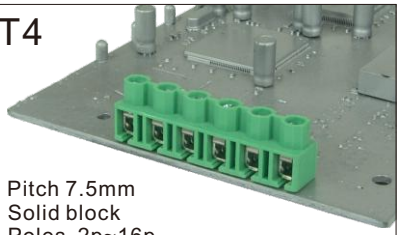
Electrical:	cULus
Voltage rating:	300V
Current rating:	10A
Wire range:	
Solid wire(AWG):	12-20
Stranded wire(AWG):	12-20
Torque(Lb-In) :	3.5
Screw:	M3
Wire strip length:	6~7mm
Withstanding Voltage:	1.6KV
Safety Approval:	cULus

A

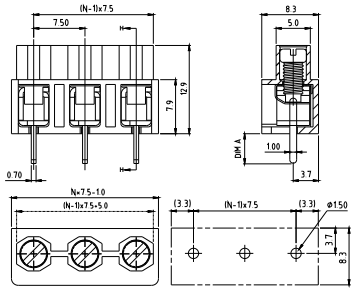
Downloaded from Arrow.com.

A

T4

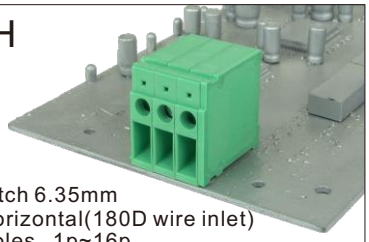


Pitch 7.5mm
Solid block
Poles 2p~16p
T4xx24500000G*
Number of poles

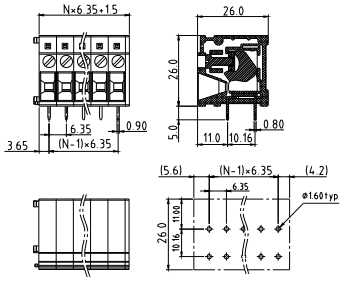


Electrical:	cULus
Voltage rating:	300V
Current rating:	10A
Wire range:	
Solid wire(AWG):	12-20
Stranded wire(AWG):	12-20
Torque(Lb-In) :	3.5
Screw:	M3
Wire strip length:	6-7mm
Withstanding Voltage:	1.6KV
Safety Approval:	cULus

KH

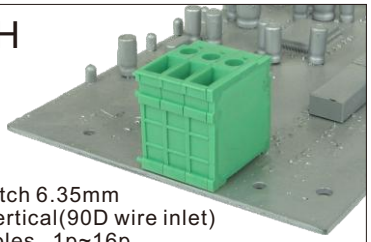


Pitch 6.35mm
Horizontal(180D wire inlet)
Poles 1p~16p
KHxx05510000G*
Number of poles

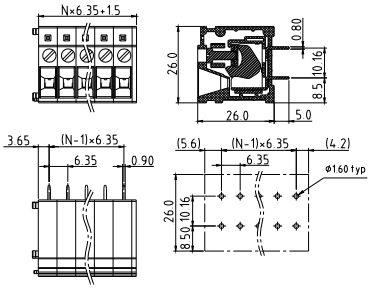


Electrical:	cULus
Voltage rating:	300V
Current rating:	30A
Wire range:	
Solid wire(AWG):	10-24
Stranded wire(AWG):	10-24
Torque(Lb-In) :	4.3
Screw:	M3
Wire strip length:	15-16mm
Withstanding Voltage:	1.6KV
Safety Approval:	cULus

KH

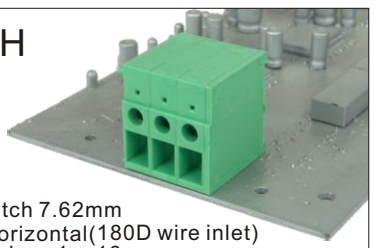


Pitch 6.35mm
Vertical(90D wire inlet)
Poles 1p~16p
KHxx05500000G*
Number of poles

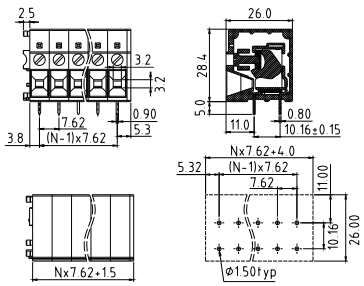


Electrical:	cULus
Voltage rating:	300V
Current rating:	30A
Wire range:	
Solid wire(AWG):	10-24
Stranded wire(AWG):	10-24
Torque(Lb-In) :	4.3
Screw:	M3
Wire strip length:	15-16mm
Withstanding Voltage:	1.6KV
Safety Approval:	cULus

KH

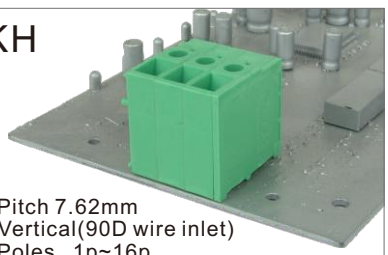


Pitch 7.62mm
Horizontal(180D wire inlet)
Poles 1p~16p
KHxx15510000G*
Number of poles

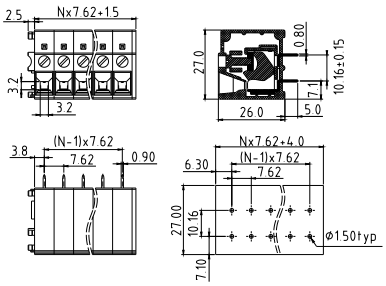


Electrical:	cULus
Voltage rating:	300V
Current rating:	30A
Wire range:	
Solid wire(AWG):	10-24
Stranded wire(AWG):	10-24
Torque(Lb-In) :	4.3
Screw:	M3
Wire strip length:	15-16mm
Withstanding Voltage:	1.6KV
Safety Approval:	cULus

KH



Pitch 7.62mm
Vertical(90D wire inlet)
Poles 1p~16p
KHxx15500000G*
Number of poles

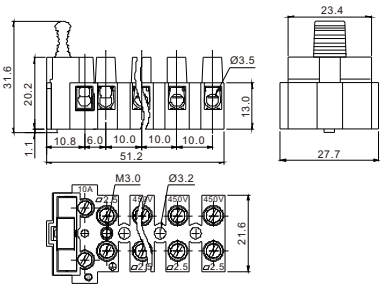


Electrical:	cULus
Voltage rating:	300V
Current rating:	30A
Wire range:	
Solid wire(AWG):	10-24
Stranded wire(AWG):	10-24
Torque(Lb-In) :	4.3
Screw:	M3
Wire strip length:	15-16mm
Withstanding Voltage:	1.6KV
Safety Approval:	cULus

TM



Poles 3p/4p/5p
TMxx19000000G*
Number of poles



Electrical:	cULus	VDE
Voltage rating:	400V	450V
Current rating:	10A	24A
Wire range:		0.34~2.5mm²
Solid wire(AWG):	14-22	
Stranded wire(AWG):	14-22	
Torque :	3.5Lb-In	0.5N.m
Screw:	M3	
Wire strip length:	7-8mm	
Withstanding Voltage:	1.8KV	2.5KV
Safety Approval:	cULus	VDE

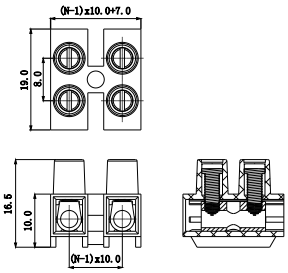
Downloaded from Arrow.com.

TW

NEW



Pitch 10.0mm
Poles 1p~12p
TWxx11900000G*
Number of poles

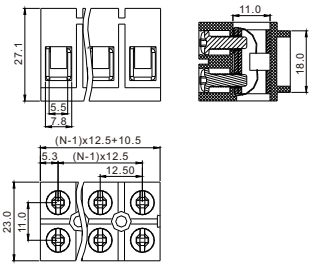


Electrical:	cULus
Voltage rating:	600V
Current rating:	30A
Wire range:	
Solid wire(AWG):	10-22
Stranded wire(AWG):	10-22
Torque(Lb-In) :	3.5
Screw:	M3
Wire strip length:	5-6mm
Withstanding Voltage:	2.2KV
Safety Approval:	(cULus)pending

EN



Pitch 12.5mm
Solid block
Poles 2p~6p
ENxx04800000G*
Number of poles

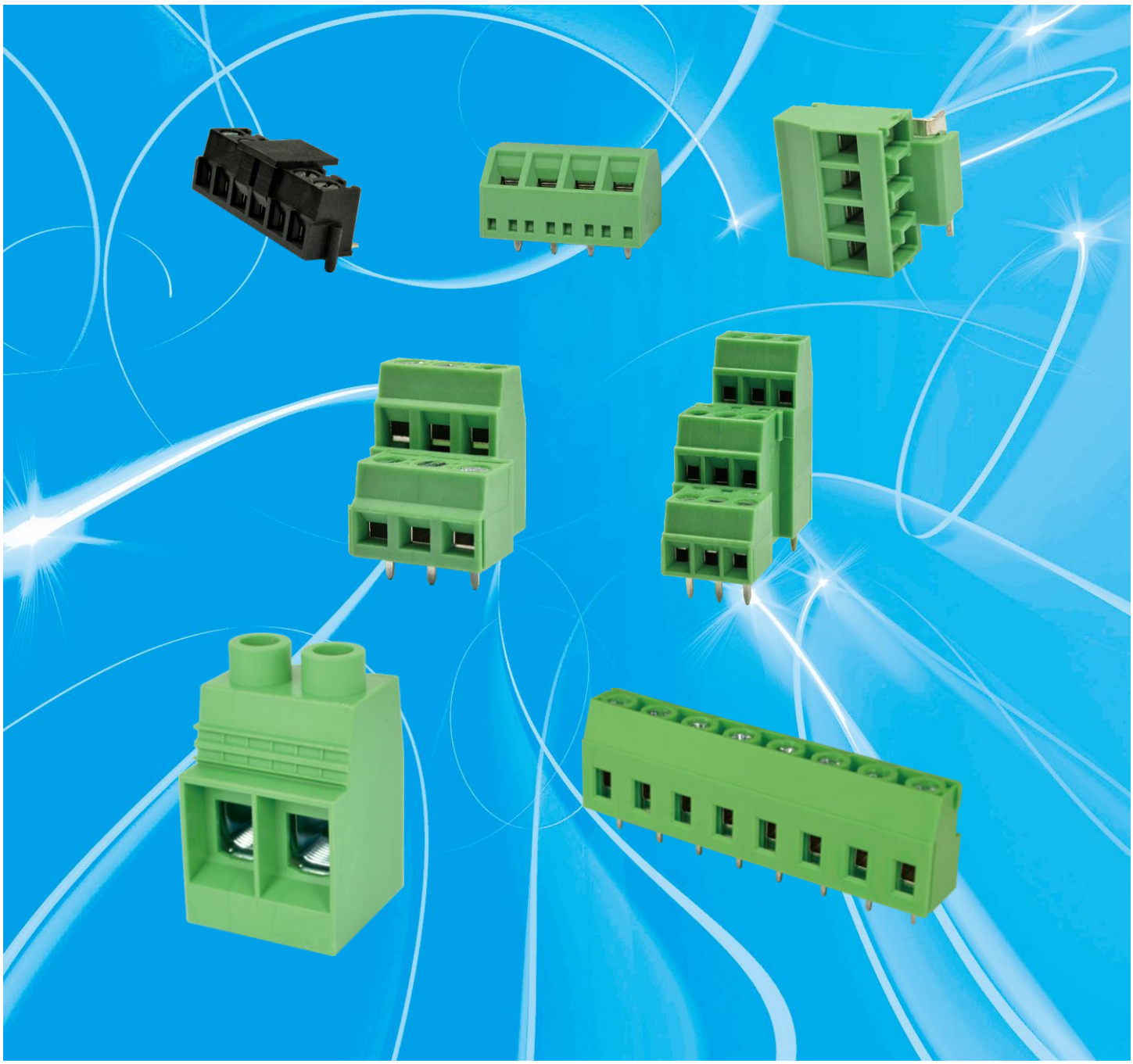


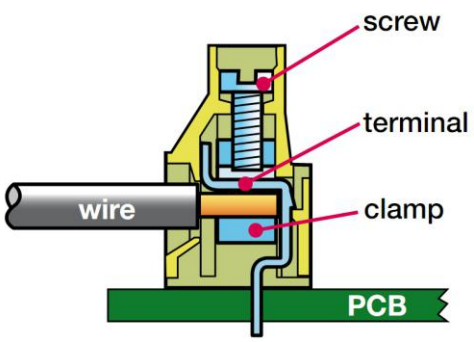
Electrical:	cULus
Voltage rating:	300V
Current rating:	57A
Wire range:	
Solid wire(AWG):	6-22
Stranded wire(AWG):	6-22
Torque(Lb-In) :	13
Screw:	M4
Wire strip length:	8-9mm
Withstanding Voltage:	1.6KV
Safety Approval:	cULus

A

Downloaded from Arrow.com.

Rising Clamp System

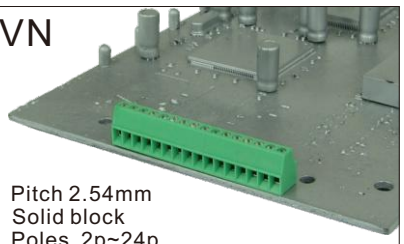




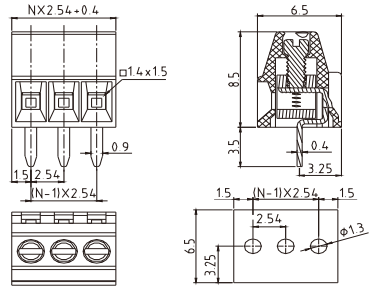
Pitch: 2.54, 3.5, 3.81, 4.5, 5.0, 5.08, 6.35, 7.5, 7.62, 9.52, 10.16, 12.7, 15.0, 15.24, 17.5, 19.0
Rated Voltage Range(cULus): 150V-1000V
Rated Current Range(cULus): 6A-160A

Downloaded from Arrow.com.

VN

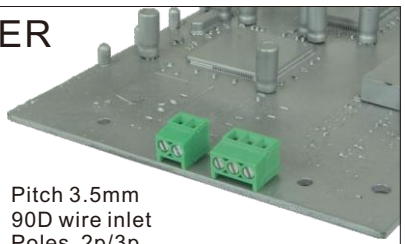


Pitch 2.54mm
Solid block
Poles 2p~24p
VNxxA1500000G*
Number of poles

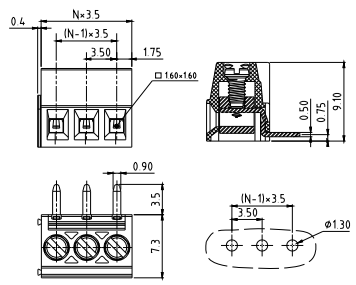


Electrical:	cULus
Voltage rating:	150V
Current rating:	6A
Wire range:	
Solid wire(AWG):	18-30
Stranded wire(AWG):	18-30
Torque(Lb-In) :	1.3
Screw:	M1.6
Wire strip length:	4~5mm
Withstanding Voltage:	1.3KV
Safety Approval:	cULus

ER

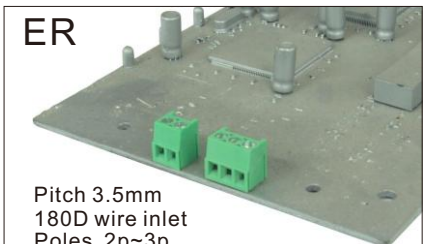


Pitch 3.5mm
90D wire inlet
Poles 2p/3p
ERxx01510000G*
Number of poles

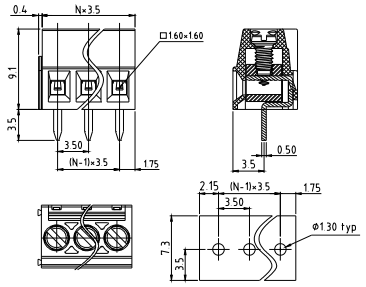


Electrical:	cULus
Voltage rating:	300V
Current rating:	10A
Wire range:	
Solid wire(AWG):	16-24
Stranded wire(AWG):	16-24
Torque(Lb-In) :	1.7
Screw:	M2
Wire strip length:	6~7mm
Withstanding Voltage:	1.6KV
Safety Approval:	cULus

ER

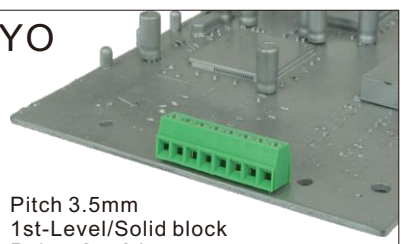


Pitch 3.5mm
180D wire inlet
Poles 2p~3p
ERxx01500000G*
Number of poles

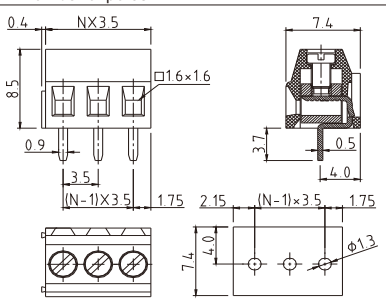


Electrical:	cULus
Voltage rating:	300V
Current rating:	10A
Wire range:	
Solid wire(AWG):	16-24
Stranded wire(AWG):	16-24
Torque(Lb-In) :	1.7
Screw:	M2
Wire strip length:	6~7mm
Withstanding Voltage:	1.6KV
Safety Approval:	(cULus)pending

YO

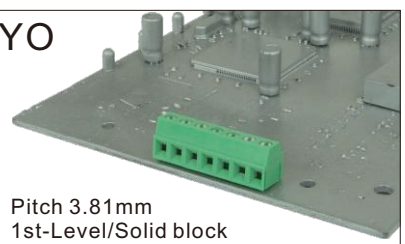


Pitch 3.5mm
1st-Level/Solid block
Poles 2p~24p
YOxx01500000G*
Number of poles

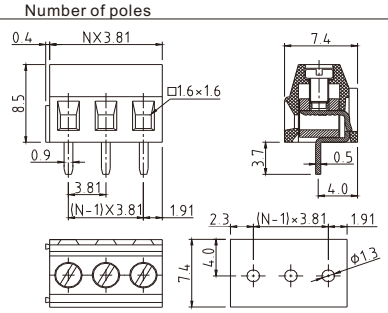


Electrical:	cULus	TUV
Voltage rating:	300V	300V
Current rating:	10A	12A
Wire range:		0.2-1.5mm^2
Solid wire(AWG):	16-24	
Stranded wire(AWG):	16-24	
Torque :	1.7Lb-In	0.2N.m
Screw:	M2	
Wire strip length:	5~6mm	
Withstanding Voltage:	1.6KV	2.5KV
Safety Approval:	cULus	TÜV

YO



Pitch 3.81mm
1st-Level/Solid block
Poles 2p~24p
YOxx21500000G*
Number of poles

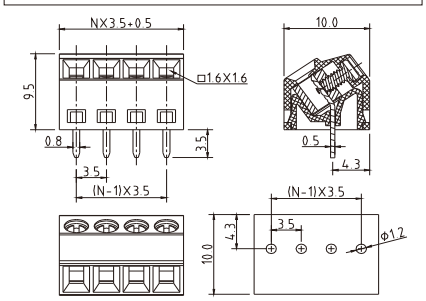


Electrical:	cULus	TUV
Voltage rating:	300V	300V
Current rating:	10A	12A
Wire range:		0.2-1.5mm^2
Solid wire(AWG):	16-24	
Stranded wire(AWG):	16-24	
Torque :	1.7Lb-In	0.2N.m
Screw:	M2	
Wire strip length:	5~6mm	
Withstanding Voltage:	1.6KV	2.5KV
Safety Approval:	cULus	TÜV

TV



Pitch 3.5mm
Solid bolck
Poles 2p~24p
TVxx11500000G*
Number of poles



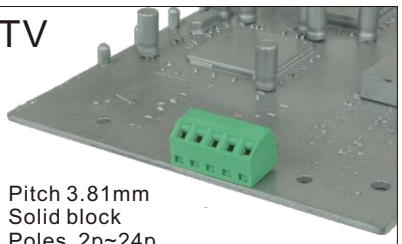
Electrical:	cULus
Voltage rating:	300V
Current rating:	10A
Wire range:	
Solid wire(AWG):	16-28
Stranded wire(AWG):	16-28
Torque(Lb-In) :	1.7
Screw:	M2
Wire strip length:	5~6mm
Withstanding Voltage:	1.6KV
Safety Approval:	cULus

B

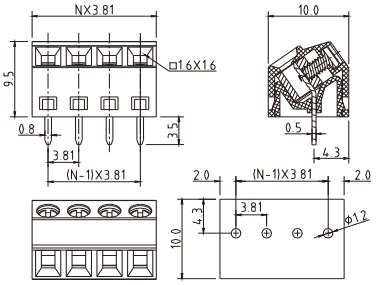
Downloaded from Arrow.com.

B

TV



Pitch 3.81mm
Solid block
Poles 2p~24p
TVxx31500000G*
Number of poles

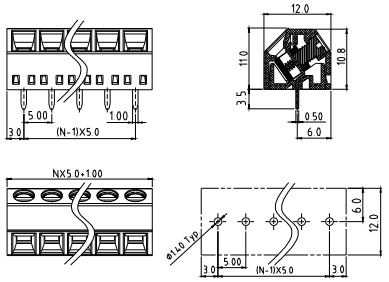


Electrical:	cULus
Voltage rating:	300V
Current rating:	10A
Wire range:	
Solid wire(AWG):	16-28
Stranded wire(AWG):	16-28
Torque(Lb-In) :	1.7
Screw:	M2
Wire strip length:	5~6mm
Withstanding Voltage:	1.6KV
Safety Approval:	cULus

TV

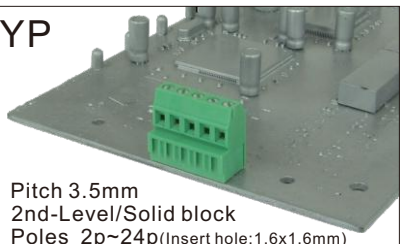


Pitch 5.0mm
Solid block
Poles 2p~24p
TVxx51500000G*
Number of poles

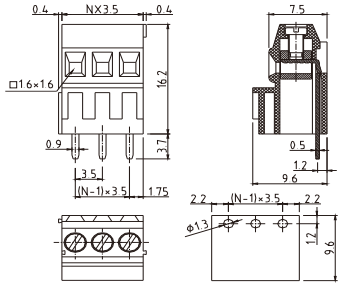


Electrical:	cULus	VDE
Voltage rating:	300V	III/3 250V III/2 400V II/2 630V
Current rating:	10A	13.5A
Wire range:		0.14-1.5mm²
Solid wire(AWG):	14-26	
Stranded wire(AWG):	14-26	
Torque:	3.5Lb-In	0.5Nm
Screw:	M3.0	
Wire strip length:	5~6mm	
Withstanding Voltage:	1.6KV	4KV
Safety Approval:	cULus	VDE

YP

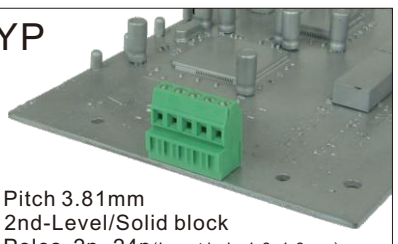


Pitch 3.5mm
2nd-Level/Solid block
Poles 2p~24p(Insert hole:1.6x1.6mm)
YPxx01500000G*
Number of poles

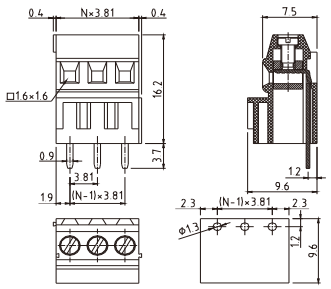


Electrical:	cULus
Voltage rating:	300V
Current rating:	10A
Wire range:	
Solid wire(AWG):	16-24
Stranded wire(AWG):	16-24
Torque(Lb-In) :	1.7
Screw:	M2
Wire strip length:	5~6mm
Withstanding Voltage:	1.6KV
Safety Approval:	cULus

YP



Pitch 3.81mm
2nd-Level/Solid block
Poles 2p~24p(Insert hole:1.6x1.6mm)
YPxx21500000G*
Number of poles

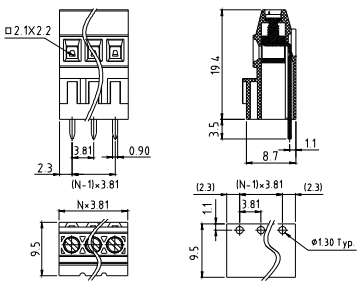


Electrical:	cULus
Voltage rating:	300V
Current rating:	10A
Wire range:	
Solid wire(AWG):	16-24
Stranded wire(AWG):	16-24
Torque(Lb-In) :	1.7
Screw:	M2
Wire strip length:	5~6mm
Withstanding Voltage:	1.6KV
Safety Approval:	cULus

YP

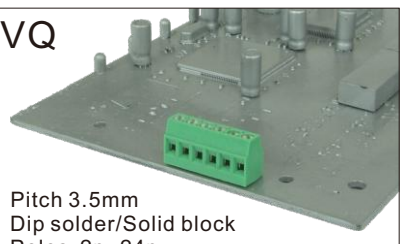


Pitch 3.81mm
High type(2nd-Level/Solid block)
Poles 2p~24p(Insert hole:2.1x2.2mm)
YPxx2150A000G*
Number of poles

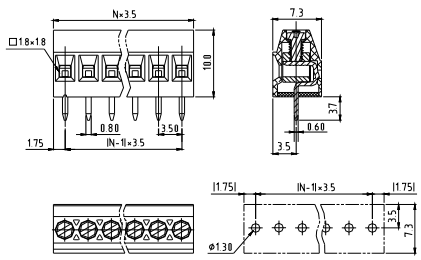


Electrical:	cULus
Voltage rating:	300V
Current rating:	10A
Wire range:	
Solid wire(AWG):	16-24
Stranded wire(AWG):	16-24
Torque(Lb-In) :	1.7
Screw:	M2
Wire strip length:	5~6mm
Withstanding Voltage:	1.6KV
Safety Approval:	cULus

VQ



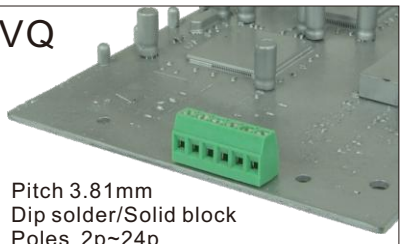
Pitch 3.5mm
Dip solder/Solid block
Poles 2p~24p
VQxx11500000G*
Number of poles



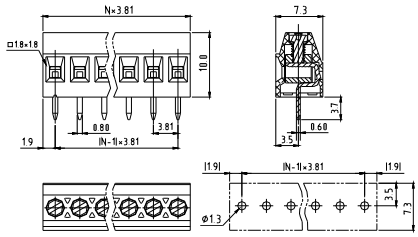
Electrical:	cULus
Voltage rating:	300V
Current rating:	10A
Wire range:	
Solid wire(AWG):	16-30
Stranded wire(AWG):	16-30
Torque(Lb-In) :	1.7
Screw:	M2
Wire strip length:	5~6mm
Withstanding Voltage:	1.6KV
Safety Approval:	cULus

Downloaded from Arrow.com.

VQ

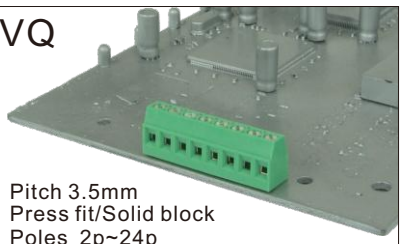


Pitch 3.81mm
Dip solder/Solid block
Poles 2p~24p
VQxx31500000G*
Number of poles

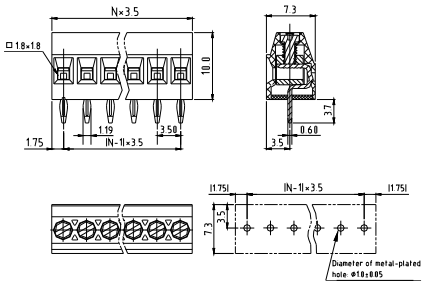


Electrical:	cULus
Voltage rating:	300V
Current rating:	10A
Wire range:	
Solid wire(AWG):	16-30
Stranded wire(AWG):	16-30
Torque(Lb-In) :	1.7
Screw:	M2
Wire strip length:	5~6mm
Withstanding Voltage:	1.6KV
Safety Approval:	cULus

VQ

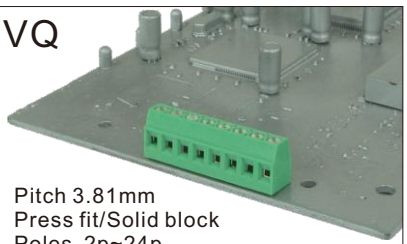


Pitch 3.5mm
Press fit/Solid block
Poles 2p~24p
VQxx11510000G*
Number of poles

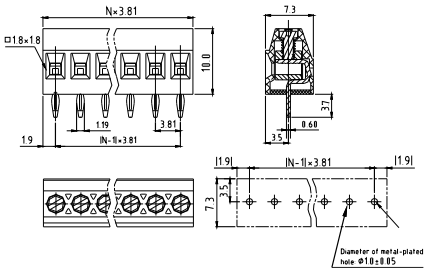


Electrical:	cULus
Voltage rating:	300V
Current rating:	10A
Wire range:	
Solid wire(AWG):	16-30
Stranded wire(AWG):	16-30
Torque(Lb-In) :	1.7
Diameter of metal-plated hole:	Φ1.0
Screw:	M2
Wire strip length:	5~6mm
Withstanding Voltage:	1.6KV
Safety Approval:	cULus

VQ

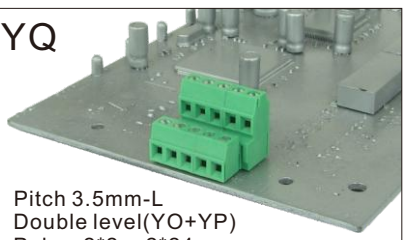


Pitch 3.81mm
Press fit/Solid block
Poles 2p~24p
VQxx31510000G*
Number of poles

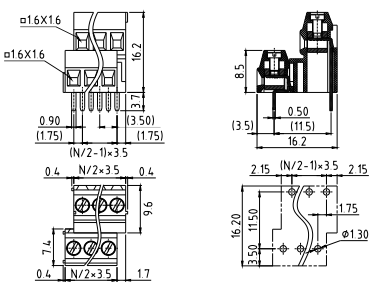


Electrical:	cULus
Voltage rating:	300V
Current rating:	10A
Wire range:	
Solid wire(AWG):	16-30
Stranded wire(AWG):	16-30
Torque(Lb-In) :	1.7
Diameter of metal-plated hole:	Φ1.0
Screw:	M2
Wire strip length:	5~6mm
Withstanding Voltage:	1.6KV
Safety Approval:	cULus

YQ

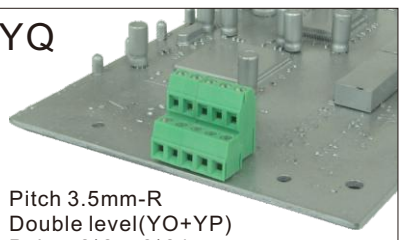


Pitch 3.5mm-L
Double level(YO+YP)
Poles 2*2p~2*24p(Insert hole:1.6x1.6mm)
YQxx01500000G*
Number of poles

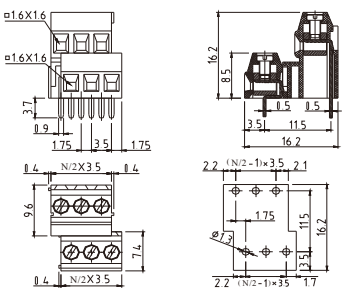


Electrical:	cULus
Voltage rating:	300V
Current rating:	10A
Wire range:	
Solid wire(AWG):	16-24
Stranded wire(AWG):	16-24
Torque(Lb-In) :	1.7
Screw:	M2
Wire strip length:	5~6mm
Withstanding Voltage:	1.6KV
Safety Approval:	cULus

YQ

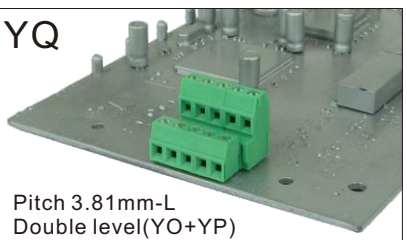


Pitch 3.5mm-R
Double level(YO+YP)
Poles 2*2p~2*24p(Insert hole:1.6x1.6mm)
YQxx21500000G*
Number of poles

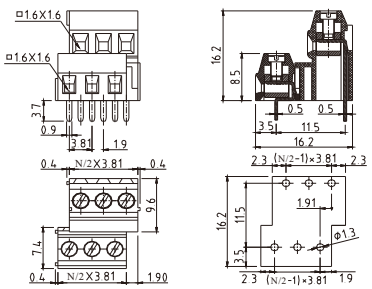


Electrical:	cULus
Voltage rating:	300V
Current rating:	10A
Wire range:	
Solid wire(AWG):	16-24
Stranded wire(AWG):	16-24
Torque(Lb-In) :	1.7
Screw:	M2
Wire strip length:	5~6mm
Withstanding Voltage:	1.6KV
Safety Approval:	cULus

YQ



Pitch 3.81mm-L
Double level(YO+YP)
Poles 2*2p~2*24p(Insert hole:1.6x1.6mm)
YQxx41500000G*
Number of poles



Electrical:	cULus
Voltage rating:	300V
Current rating:	10A
Wire range:	
Solid wire(AWG):	16-24
Stranded wire(AWG):	16-24
Torque(Lb-In) :	1.7
Screw:	M2
Wire strip length:	5~6mm
Withstanding Voltage:	1.6KV
Safety Approval:	cULus

B

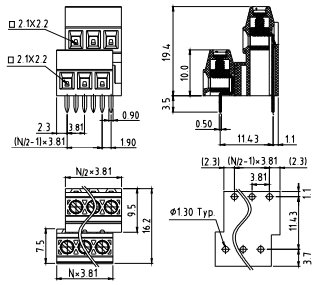
Downloaded from Arrow.com.

B

YQ

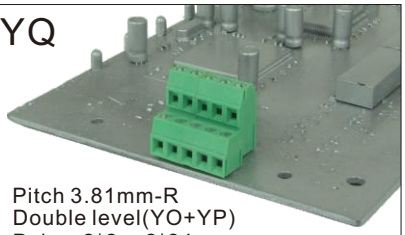


Pitch 3.81mm-L
Double level(ED+YP) High type
Poles 2*2p~2*24p(Insert hole:2.1x2.2mm)
YQxx4150A000G*
Number of poles

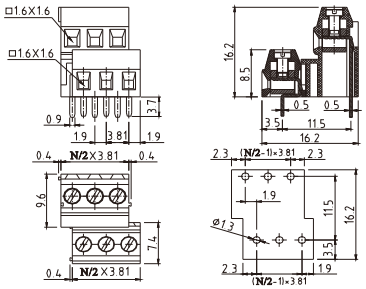


Electrical:	cULus
Voltage rating:	300V
Current rating:	10A
Wire range:	
Solid wire(AWG):	16-24
Stranded wire(AWG):	16-24
Torque(Lb-In) :	1.7
Screw:	M2
Wire strip length:	5~6mm
Withstanding Voltage:	1.6KV
Safety Approval:	cULus

YQ



Pitch 3.81mm-R
Double level(YO+YP)
Poles 2*2p~2*24p(Insert hole:1.6x1.6mm)
YQxx61500000G*
Number of poles

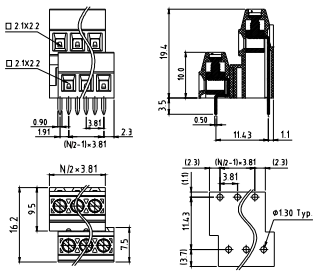


Electrical:	cULus
Voltage rating:	300V
Current rating:	10A
Wire range:	
Solid wire(AWG):	16-24
Stranded wire(AWG):	16-24
Torque(Lb-In) :	1.7
Screw:	M2
Wire strip length:	5~6mm
Withstanding Voltage:	1.6KV
Safety Approval:	cULus

YQ

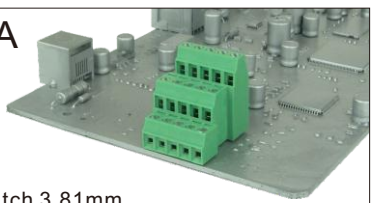


Pitch 3.81mm-R
Double level(ED+YP) High type
Poles 2*2p~2*24p(Insert hole:2.1x2.2mm)
YQxx6150A000G*
Number of poles

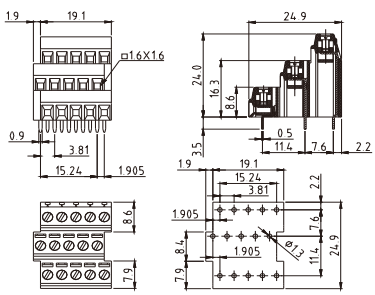


Electrical:	cULus
Voltage rating:	300V
Current rating:	10A
Wire range:	
Solid wire(AWG):	16-24
Stranded wire(AWG):	16-24
Torque(Lb-In) :	1.7
Screw:	M2
Wire strip length:	5~6mm
Withstanding Voltage:	1.6KV
Safety Approval:	cULus

YA

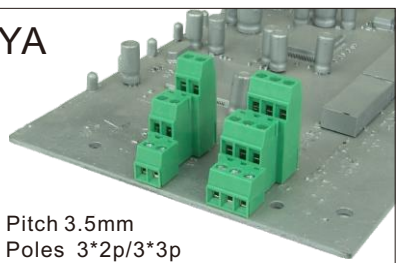


Pitch 3.81mm
Solid block
Poles 15p(5*3)Only
YA1521500000G*
Number of poles

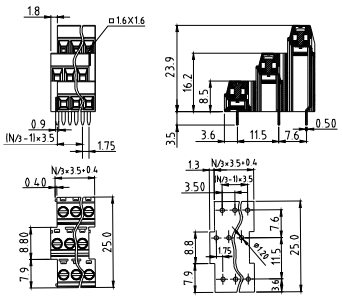


Electrical:	cULus
Voltage rating:	150V
Current rating:	10A
Wire range:	
Solid wire(AWG):	16-24
Stranded wire(AWG):	16-24
Torque(Lb-In) :	1.7
Screw:	M2
Wire strip length:	5~6mm
Withstanding Voltage:	1.3KV
Safety Approval:	(cULus)pending

YA

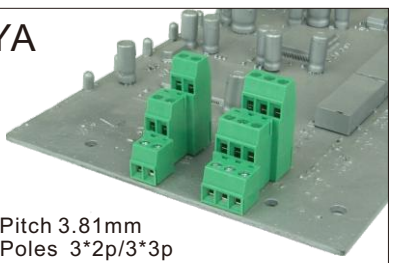


Pitch 3.5mm
Poles 3*2p/3*3p
YAxx01510000G*
Number of poles

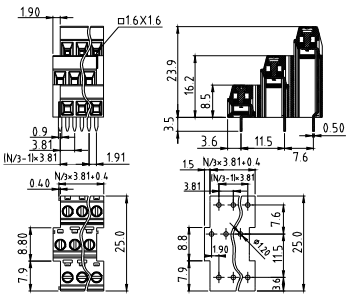


Electrical:	cULus
Voltage rating:	150V
Current rating:	10A
Wire range:	
Solid wire(AWG):	16-24
Stranded wire(AWG):	16-24
Torque(Lb-In) :	1.7
Screw:	M2
Wire strip length:	6~7mm
Withstanding Voltage:	1.3KV
Safety Approval:	cULus

YA



Pitch 3.81mm
Poles 3*2p/3*3p
YAxx21510000G*
Number of poles



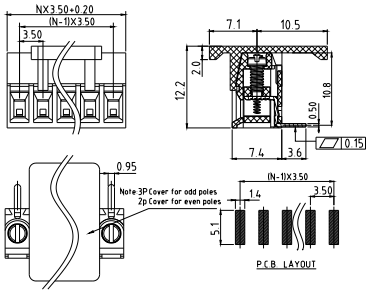
Electrical:	cULus
Voltage rating:	150V
Current rating:	10A
Wire range:	
Solid wire(AWG):	16-24
Stranded wire(AWG):	16-24
Torque(Lb-In) :	1.7
Screw:	M2
Wire strip length:	6~7mm
Withstanding Voltage:	1.3KV
Safety Approval:	cULus

Downloaded from Arrow.com.

TZ



Pitch 3.5mm
Poles 2p~16p
SMT type(W/O pillar)
TZxx2103B000G*
Number of poles

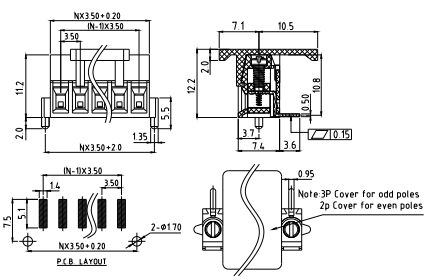


Electrical:	cULus
Voltage rating:	300V
Current rating:	10A
Wire range:	
Solid wire(AWG):	16-30
Stranded wire(AWG):	16-30
Torque(Lb-In) :	1.7
Screw:	M2
Wire strip length:	4~5mm
Withstanding Voltage:	1.6KV
Safety Approval:	cULus

TZ

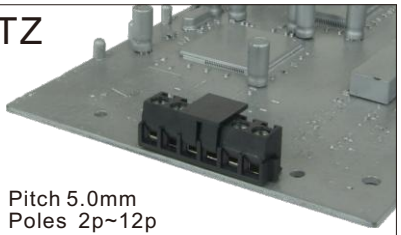


Pitch 3.5mm
Poles 2p~16p
SMT type(With pillar)
TZxx2101B000G*
Number of poles

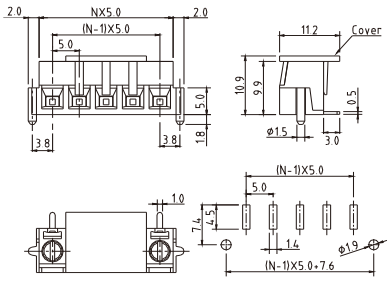


Electrical:	cULus
Voltage rating:	300V
Current rating:	10A
Wire range:	
Solid wire(AWG):	16-30
Stranded wire(AWG):	16-30
Torque(Lb-In) :	1.7
Screw:	M2
Wire strip length:	4~5mm
Withstanding Voltage:	1.6KV
Safety Approval:	cULus

TZ



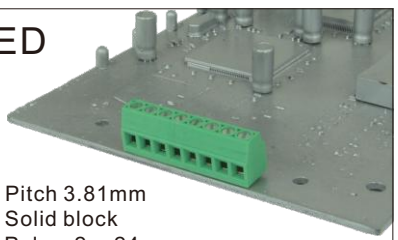
Pitch 5.0mm
Poles 2p~12p
SMT type(With pillar)
TZxx0101B000G*
Number of poles



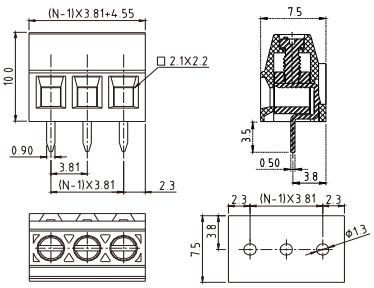
Electrical:	cULus
Voltage rating:	300V
Current rating:	6A
Wire range:	
Solid wire(AWG):	14-30
Stranded wire(AWG):	14-30
Torque(Lb-In) :	3.5
Screw:	M3
Wire strip length:	7~8mm
Withstanding Voltage:	1.6KV
Safety Approval:	cULus

B

ED

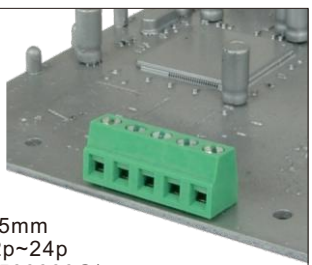


Pitch 3.81mm
Solid block
Poles 2p~24p
EDxx31500000G*
Number of poles

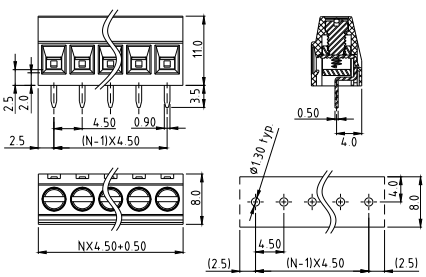


Electrical:	cULus
Voltage rating:	300V
Current rating:	8A
Wire range:	
Solid wire(AWG):	16-24
Stranded wire(AWG):	16-24
Torque(Lb-In) :	2.17
Screw:	M2
Wire strip length:	6~7mm
Withstanding Voltage:	1.6KV
Safety Approval:	cULus

K6

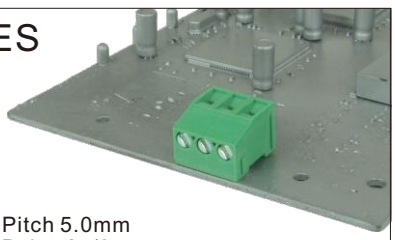


Pitch 4.5mm
Poles 2p~24p
K6xx01500000G*
Number of poles

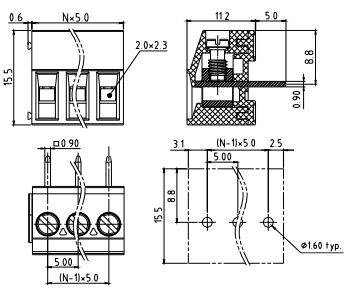


Electrical:	cULus
Voltage rating:	300V
Current rating:	10A
Wire range:	
Solid wire(AWG):	16-24
Stranded wire(AWG):	16-24
Torque(Lb-In) :	2.7
Screw:	M3.0
Wire strip length:	5~6mm
Withstanding Voltage:	1.6KV
Safety Approval:	cULus

ES



Pitch 5.0mm
Poles 2p/3p
ESxx01500000G*
Number of poles

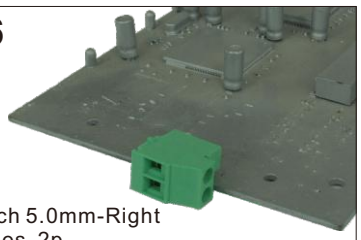


Electrical:	cULus
Voltage rating:	300V
Current rating:	15A
Wire range:	
Solid wire(AWG):	14-30
Stranded wire(AWG):	14-30
Torque(Lb-In) :	4.3
Screw:	M2
Wire strip length:	6~7mm
Withstanding Voltage:	1.6KV
Safety Approval:	cULus

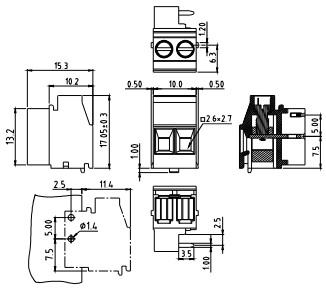
Downloaded from Arrow.com.

B

E6

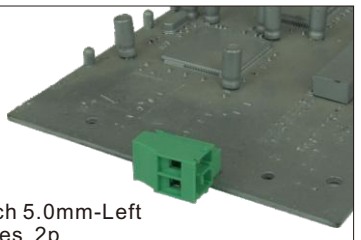


Pitch 5.0mm-Right
Poles 2p
E60201500000G*
Number of poles

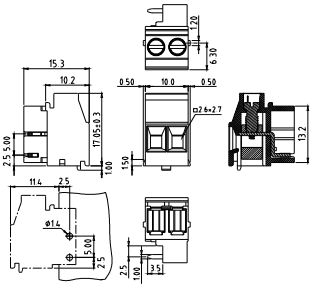


Electrical:	cULus
Voltage rating:	300V
Current rating:	10A
Wire range:	
Solid wire(AWG):	12-30
Stranded wire(AWG):	12-30
Torque(Lb-In) :	5.0
Screw:	M3.0
Wire strip length:	7~8mm
Withstanding Voltage:	1.6KV
Safety Approval:	cULus

E6

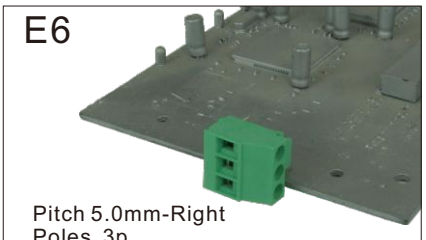


Pitch 5.0mm-Left
Poles 2p
E60201510000G*
Number of poles

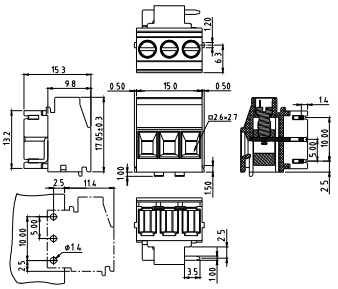


Electrical:	cULus
Voltage rating:	300V
Current rating:	10A
Wire range:	
Solid wire(AWG):	12-30
Stranded wire(AWG):	12-30
Torque(Lb-In) :	5.0
Screw:	M3.0
Wire strip length:	7~8mm
Withstanding Voltage:	1.6KV
Safety Approval:	cULus

E6

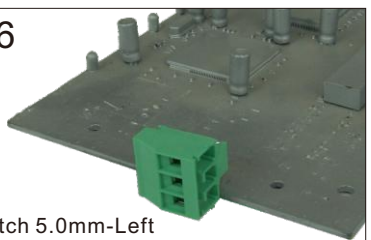


Pitch 5.0mm-Right
Poles 3p
E60301500000G*
Number of poles

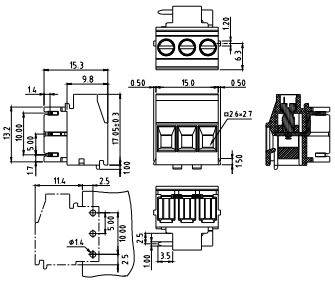


Electrical:	cULus
Voltage rating:	300V
Current rating:	10A
Wire range:	
Solid wire(AWG):	12-30
Stranded wire(AWG):	12-30
Torque(Lb-In) :	5.0
Screw:	M3.0
Wire strip length:	7~8mm
Withstanding Voltage:	1.6KV
Safety Approval:	cULus

E6

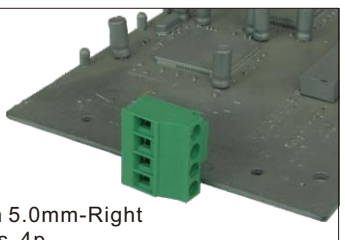


Pitch 5.0mm-Left
Poles 3p
E60301510000G*
Number of poles

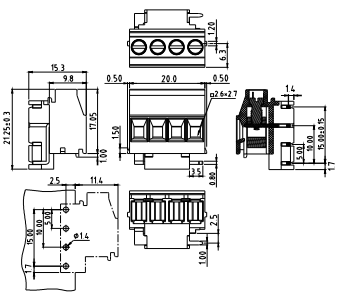


Electrical:	cULus
Voltage rating:	300V
Current rating:	10A
Wire range:	
Solid wire(AWG):	12-30
Stranded wire(AWG):	12-30
Torque(Lb-In) :	5.0
Screw:	M3.0
Wire strip length:	7~8mm
Withstanding Voltage:	1.6KV
Safety Approval:	cULus

E6

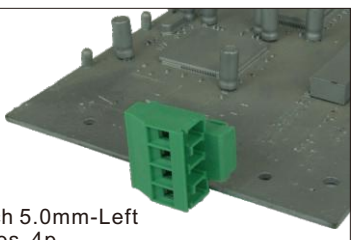


Pitch 5.0mm-Right
Poles 4p
E60401500000G*
Number of poles

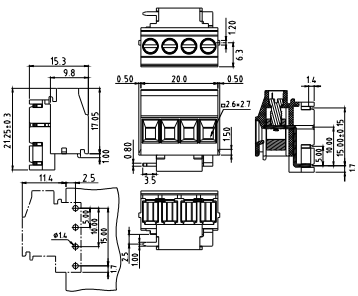


Electrical:	cULus
Voltage rating:	300V
Current rating:	10A
Wire range:	
Solid wire(AWG):	12-30
Stranded wire(AWG):	12-30
Torque(Lb-In) :	5.0
Screw:	M3.0
Wire strip length:	7~8mm
Withstanding Voltage:	1.6KV
Safety Approval:	cULus

E6



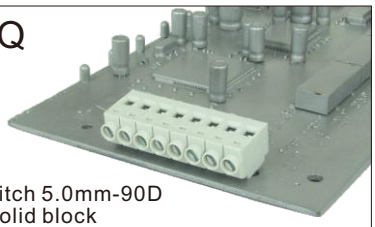
Pitch 5.0mm-Left
Poles 4p
E60401510000G*
Number of poles



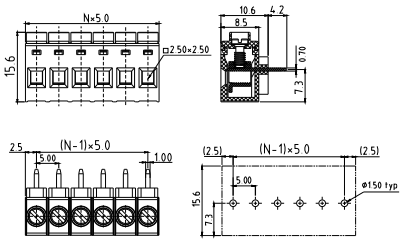
Electrical:	cULus
Voltage rating:	300V
Current rating:	10A
Wire range:	
Solid wire(AWG):	12-30
Stranded wire(AWG):	12-30
Torque(Lb-In) :	5.0
Screw:	M3.0
Wire strip length:	7~8mm
Withstanding Voltage:	1.6KV
Safety Approval:	cULus

Downloaded from Arrow.com.

EQ



Pitch 5.0mm-90D
Solid block
Poles 2p~24p
EQxx05800000G*
Number of poles

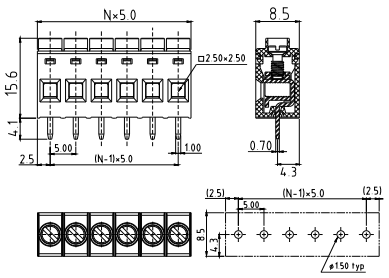


Electrical:	cULus
Voltage rating:	300V
Current rating:	10A
Wire range:	
Solid wire(AWG):	12-22
Stranded wire(AWG):	12-22
Torque(Lb-In) :	3.5
Screw:	M2.5
Wire strip length:	6~7mm
Withstanding Voltage:	1.6KV
Safety Approval:	cULus

EQ

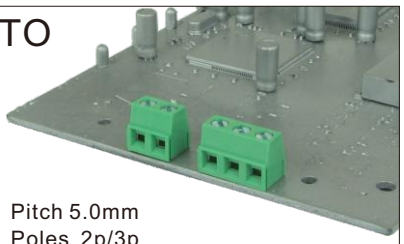


Pitch 5.0mm-180D
Solid block
Poles 2~24p
EQxx05810000G*
Number of poles

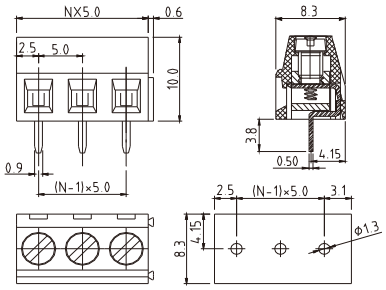


Electrical:	cULus
Voltage rating:	300V
Current rating:	10A
Wire range:	
Solid wire(AWG):	12-22
Stranded wire(AWG):	12-22
Torque(Lb-In) :	3.5
Screw:	M2.5
Wire strip length:	6~7mm
Withstanding Voltage:	1.6KV
Safety Approval:	cULus

TO

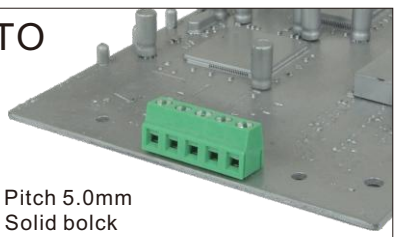


Pitch 5.0mm
Poles 2p/3p
TOxx01520000G*
Number of poles

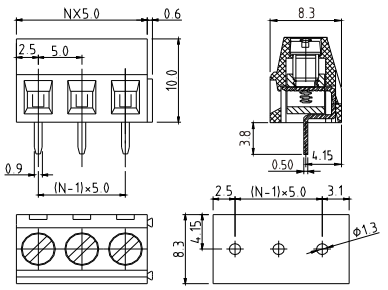


Electrical:	cULus	VDE
Voltage rating:	300V	250V
Current rating:	10A	10A
Wire range:		0.5 - 1.5mm²
Solid wire(AWG):	16-26	
Stranded wire(AWG):	16-26	
Torque :	3.5Lb-In	0.4N.m
Screw:	M3	
Wire strip length:	5~6mm	
Withstanding Voltage:	1.6KV	2KV
Safety Approval:	cULus	VDE

TO

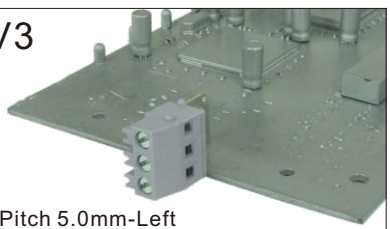


Pitch 5.0mm
Solid bolck
Poles 4p~24p
TOxx01510000G*
Number of poles

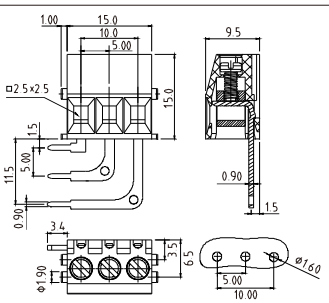


Electrical:	cULus
Voltage rating:	300V
Current rating:	10A
Wire range:	
Solid wire(AWG):	16-26
Stranded wire(AWG):	16-26
Torque(Lb-In) :	3.5
Screw:	M3
Wire strip length:	5~6mm
Withstanding Voltage:	1.6KV
Safety Approval:	cULus

V3



Pitch 5.0mm-Left
Poles 3p only
V30301800000G*
Number of poles

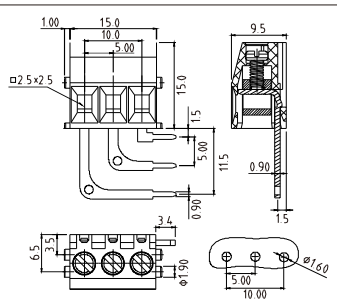


Electrical:	cULus
Voltage rating:	300V
Current rating:	10A
Wire range:	
Solid wire(AWG):	12-22
Stranded wire(AWG):	12-22
Torque(Lb-In) :	3.5
Screw:	M2.5
Wire strip length:	6~7mm
Withstanding Voltage:	1.6KV
Safety Approval:	(cULus)pending

V3



Pitch 5.0mm-Right
Poles 3p only
V30301810000G*
Number of poles

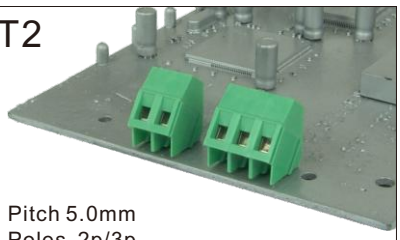


Electrical:	cULus
Voltage rating:	300V
Current rating:	10A
Wire range:	
Solid wire(AWG):	12-22
Stranded wire(AWG):	12-22
Torque(Lb-In) :	3.5
Screw:	M2.5
Wire strip length:	6~7mm
Withstanding Voltage:	1.6KV
Safety Approval:	(cULus)pending

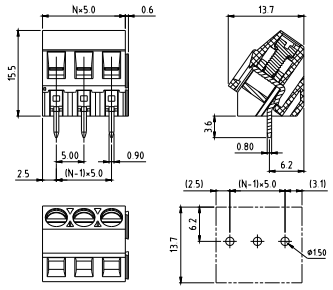
Downloaded from Arrow.com.

B

T2

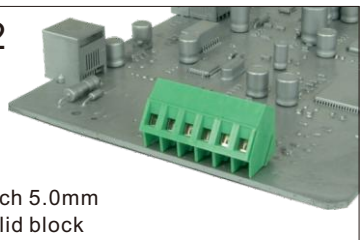


Pitch 5.0mm
Poles 2p/3p
T2xx01500000G*
Number of poles

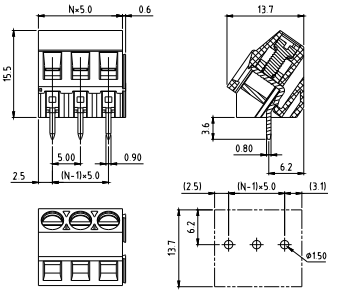


Electrical:	UL
Voltage rating:	300V
Current rating:	10A
Wire range:	
Solid wire(AWG):	12-24
Stranded wire(AWG):	12-24
Torque(Lb-In) :	3.5
Screw:	M2.5
Wire strip length:	6~7mm
Withstanding Voltage:	1.6KV
Safety Approval:	

T2

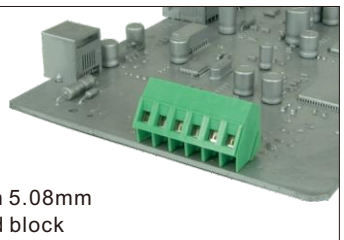


Pitch 5.0mm
Solid block
Poles 4p~24p
T2xx01510000G*
Number of poles

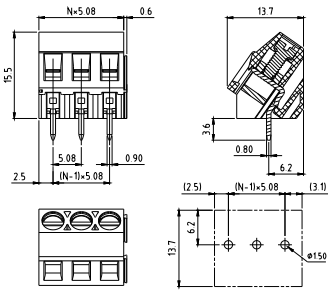


Electrical:	UL
Voltage rating:	300V
Current rating:	10A
Wire range:	
Solid wire(AWG):	12-24
Stranded wire(AWG):	12-24
Torque(Lb-In) :	3.5
Screw:	M2.5
Wire strip length:	6~7mm
Withstanding Voltage:	1.6KV
Safety Approval:	

T2

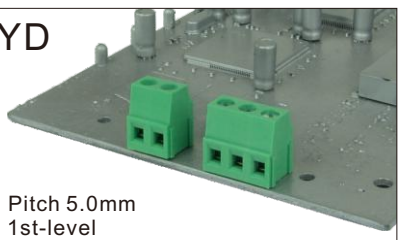


Pitch 5.08mm
Solid block
Poles 2p~24p
T2xx21510000G*
Number of poles

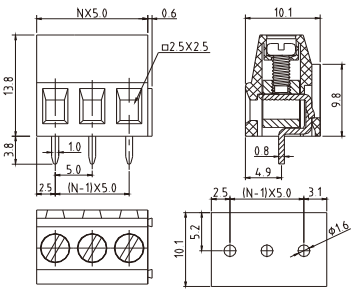


Electrical:	UL
Voltage rating:	300V
Current rating:	10A
Wire range:	
Solid wire(AWG):	12-24
Stranded wire(AWG):	12-24
Torque(Lb-In) :	3.5
Screw:	M2.5
Wire strip length:	6~7mm
Withstanding Voltage:	1.6KV
Safety Approval:	

YD

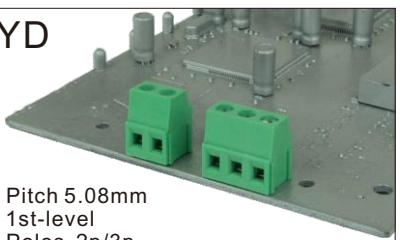


Pitch 5.0mm
1st-level
Poles 2p/3p
YDxx01500000G*
Number of poles

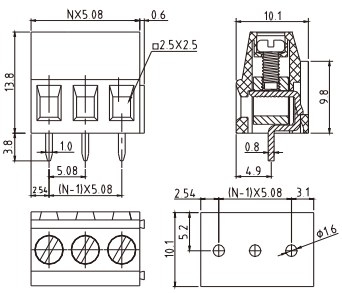


Electrical:	UL
Voltage rating:	300V
Current rating:	10A
Wire range:	
Solid wire(AWG):	12-24
Stranded wire(AWG):	12-24
Torque(Lb-In) :	3.5
Screw:	M2.5
Wire strip length:	6~7mm
Withstanding Voltage:	1.6KV
Safety Approval:	

YD

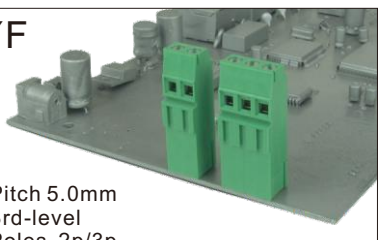


Pitch 5.08mm
1st-level
Poles 2p/3p
YDxx21500000G*
Number of poles

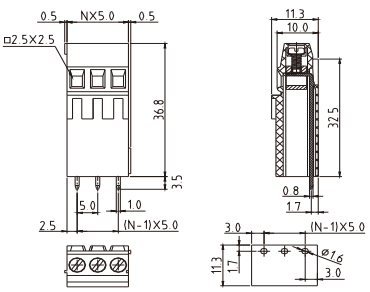


Electrical:	UL
Voltage rating:	300V
Current rating:	10A
Wire range:	
Solid wire(AWG):	12-24
Stranded wire(AWG):	12-24
Torque(Lb-In) :	3.5
Screw:	M2.5
Wire strip length:	6~7mm
Withstanding Voltage:	1.6KV
Safety Approval:	

YF



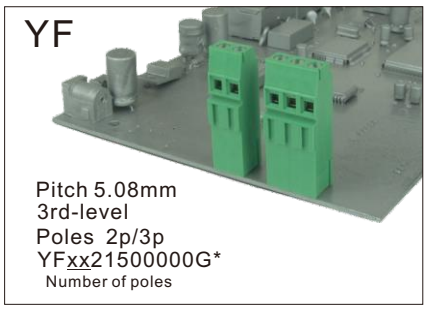
Pitch 5.0mm
3rd-level
Poles 2p/3p
YFxx01500000G*
Number of poles



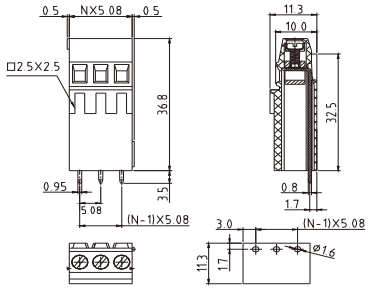
Electrical:	UL
Voltage rating:	300V
Current rating:	10A
Wire range:	
Solid wire(AWG):	12-24
Stranded wire(AWG):	12-24
Torque(Lb-In) :	3.5
Screw:	M2.5
Wire strip length:	6~7mm
Withstanding Voltage:	1.6KV
Safety Approval:	

Downloaded from Arrow.com.

YF

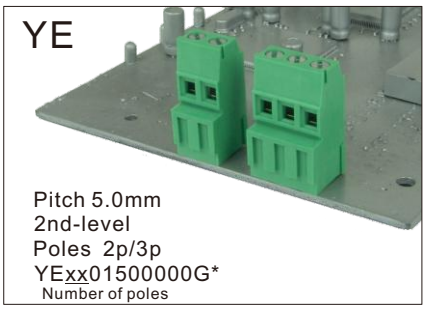


Pitch 5.08mm
3rd-level
Poles 2p/3p
YFxx21500000G*
Number of poles

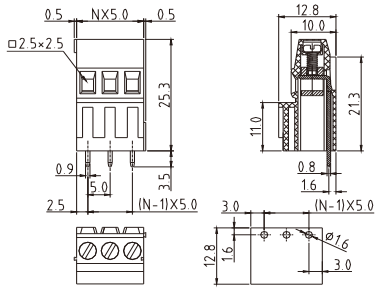


Electrical:	UL
Voltage rating:	300V
Current rating:	10A
Wire range:	
Solid wire(AWG):	12-24
Stranded wire(AWG):	12-24
Torque(Lb-In) :	3.5
Screw:	M2.5
Wire strip length:	6~7mm
Withstanding Voltage:	1.6KV
Safety Approval:	

YE

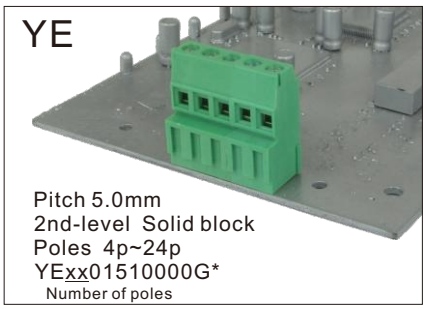


Pitch 5.0mm
2nd-level
Poles 2p/3p
YExx01500000G*
Number of poles

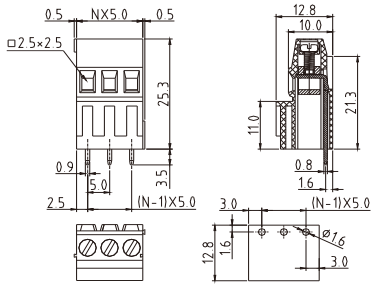


Electrical:	cULus
Voltage rating:	300V
Current rating:	10A
Wire range:	
Solid wire(AWG):	12-24
Stranded wire(AWG):	12-24
Torque(Lb-In) :	3.5
Screw:	M2.5
Wire strip length:	6~7mm
Withstanding Voltage:	1.6KV
Safety Approval:	

YE

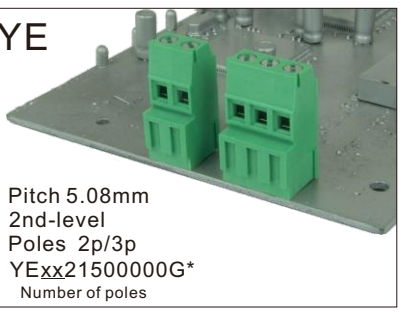


Pitch 5.0mm
2nd-level Solid block
Poles 4p~24p
YExx01510000G*
Number of poles

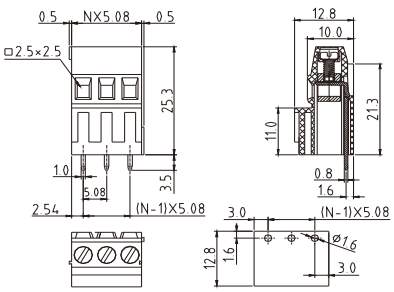


Electrical:	cULus
Voltage rating:	300V
Current rating:	10A
Wire range:	
Solid wire(AWG):	12-24
Stranded wire(AWG):	12-24
Torque(Lb-In) :	3.5
Screw:	M2.5
Wire strip length:	6~7mm
Withstanding Voltage:	1.6KV
Safety Approval:	

YE

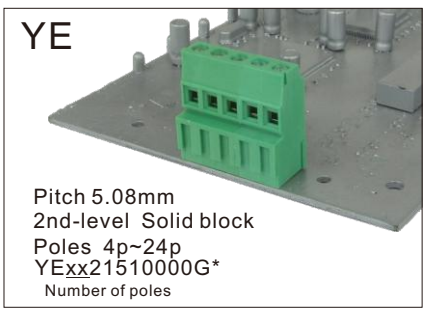


Pitch 5.08mm
2nd-level
Poles 2p/3p
YExx21500000G*
Number of poles

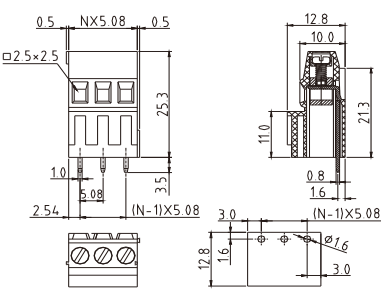


Electrical:	cULus
Voltage rating:	300V
Current rating:	10A
Wire range:	
Solid wire(AWG):	12-24
Stranded wire(AWG):	12-24
Torque(Lb-In) :	3.5
Screw:	M2.5
Wire strip length:	6~7mm
Withstanding Voltage:	1.6KV
Safety Approval:	

YE

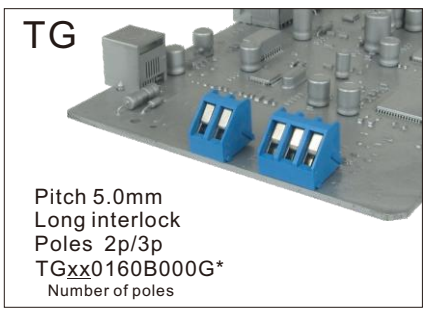


Pitch 5.08mm
2nd-level Solid block
Poles 4p~24p
YExx21510000G*
Number of poles

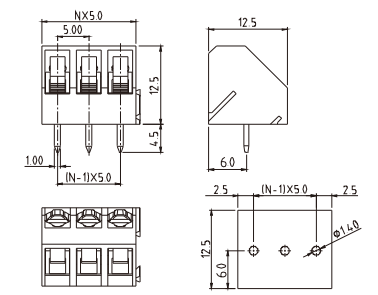


Electrical:	cULus
Voltage rating:	300V
Current rating:	10A
Wire range:	
Solid wire(AWG):	12-24
Stranded wire(AWG):	12-24
Torque(Lb-In) :	3.5
Screw:	M2.5
Wire strip length:	6~7mm
Withstanding Voltage:	1.6KV
Safety Approval:	

TG



Pitch 5.0mm
Long interlock
Poles 2p/3p
TGxx0160B000G*
Number of poles



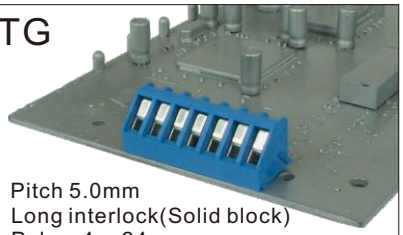
Electrical:	cULus	VDE
Voltage rating:	300V	250V
Current rating:	15A	10A
Wire range:		0.34-4.0mm²
Solid wire(AWG):	12-24	
Stranded wire(AWG):	12-24	
Torque :	3.5Lb-In	0.4N.m
Screw:	M2.5	
Wire strip length:	6~7mm	
Withstanding Voltage:	1.6KV	2KV
Safety Approval:		

B

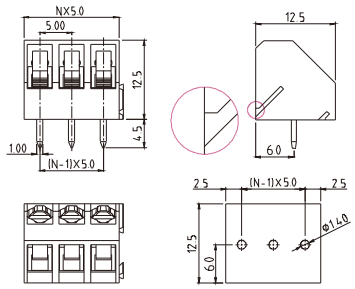
Downloaded from Arrow.com.

B

TG

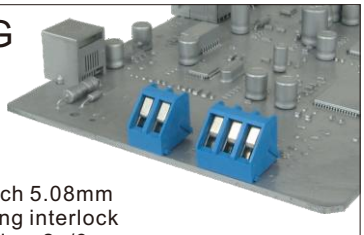


Pitch 5.0mm
Long interlock(Solid block)
Poles 4p~24p
TGxx0160C000G*
Number of poles

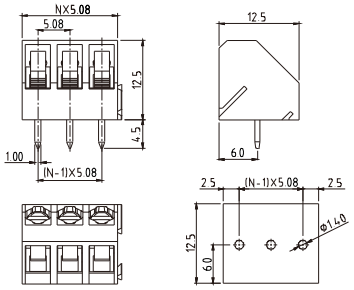


Electrical:	cULus
Voltage rating:	300V
Current rating:	10A
Wire range:	
Solid wire(AWG):	12-22
Stranded wire(AWG):	12-22
Torque(Lb-In) :	3.5
Screw:	M2.5
Wire strip length:	6~7mm
Withstanding Voltage:	1.6KV
Safety Approval:	cULus

TG

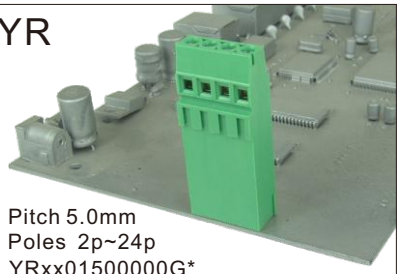


Pitch 5.08mm
Long interlock
Poles 2p/3p
TGxx5160B000G*
Number of poles

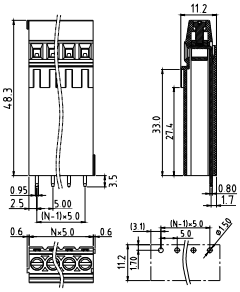


Electrical:	cULus	VDE
Voltage rating:	300V	250V
Current rating:	15A	10A
Wire range:		0.34-4.0mm²
Solid wire(AWG):	12-24	
Stranded wire(AWG):	12-24	
Torque :	3.5Lb-In	0.4N.m
Screw:	M2.5	
Wire strip length:	6~7mm	
Withstanding Voltage:	1.6KV	2KV
Safety Approval:	cULus	VDE

YR

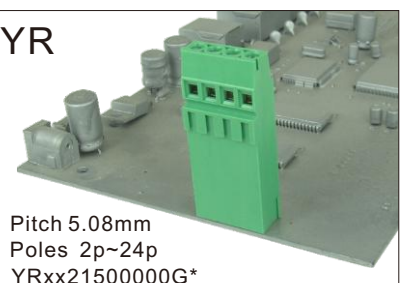


Pitch 5.0mm
Poles 2p~24p
YRxx01500000G*
Number of poles

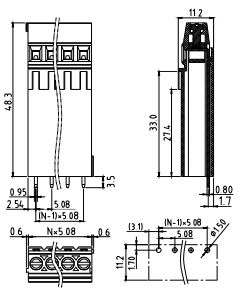


Electrical:	cULus
Voltage rating:	300V
Current rating:	10A
Wire range:	
Solid wire(AWG):	12-24
Stranded wire(AWG):	12-24
Torque(Lb-In) :	3.5
Screw:	M2.5
Wire strip length:	6~7mm
Withstanding Voltage:	1.6KV
Safety Approval:	(cULus)pending

YR

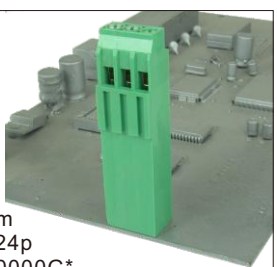


Pitch 5.08mm
Poles 2p~24p
YRxx21500000G*
Number of poles

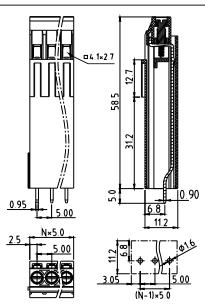


Electrical:	cULus
Voltage rating:	300V
Current rating:	10A
Wire range:	
Solid wire(AWG):	12-24
Stranded wire(AWG):	12-24
Torque(Lb-In) :	3.5
Screw:	M2.5
Wire strip length:	6~7mm
Withstanding Voltage:	1.6KV
Safety Approval:	(cULus)pending

YG

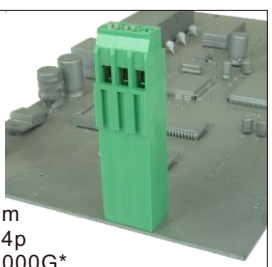


Pitch 5.0mm
Poles 2p~24p
YGxx01510000G*
Number of poles

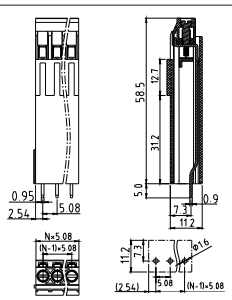


Electrical:	cULus
Voltage rating:	300V
Current rating:	15A
Wire range:	
Solid wire(AWG):	12-28
Stranded wire(AWG):	12-28
Torque(Lb-In) :	4.3
Screw:	M3
Wire strip length:	7~8mm
Withstanding Voltage:	1.6KV
Safety Approval:	(cULus)pending

YG



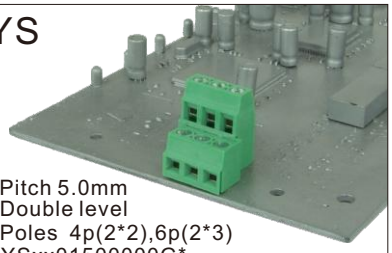
Pitch 5.08mm
Poles 2p~24p
YGxx21510000G*
Number of poles



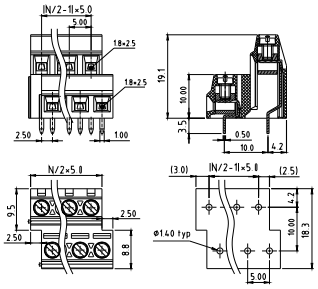
Electrical:	cULus
Voltage rating:	300V
Current rating:	15A
Wire range:	
Solid wire(AWG):	12-28
Stranded wire(AWG):	12-28
Torque(Lb-In) :	4.3
Screw:	M3
Wire strip length:	6~7mm
Withstanding Voltage:	1.6KV
Safety Approval:	(cULus)pending

Downloaded from Arrow.com.

YS

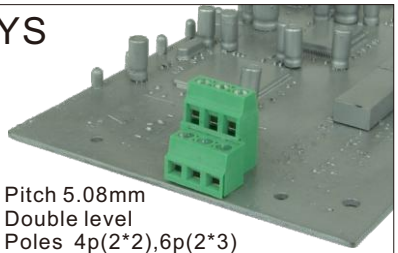


Pitch 5.0mm
Double level
Poles 4p(2*2),6p(2*3)
YSxx01500000G*
Number of poles

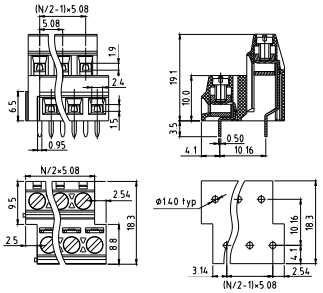


Electrical:	cULus
Voltage rating:	300V
Current rating:	10A
Wire range:	
Solid wire(AWG):	16-26
Stranded wire(AWG):	16-26
Torque(Lb-In) :	3.5
Screw:	M3.0
Wire strip length:	6~7mm
Withstanding Voltage:	1.6KV
Safety Approval:	cULus

YS

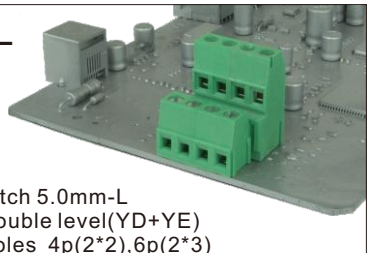


Pitch 5.08mm
Double level
Poles 4p(2*2),6p(2*3)
YSxx21500000G*
Number of poles

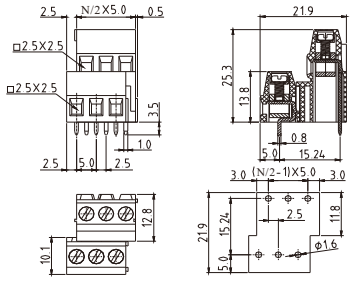


Electrical:	cULus
Voltage rating:	300V
Current rating:	10A
Wire range:	
Solid wire(AWG):	16-26
Stranded wire(AWG):	16-26
Torque(Lb-In) :	3.5
Screw:	M3.0
Wire strip length:	6~7mm
Withstanding Voltage:	1.6KV
Safety Approval:	cULus

YL

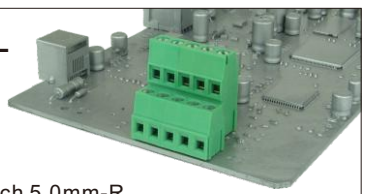


Pitch 5.0mm-L
Double level(YD+YE)
Poles 4p(2*2),6p(2*3)
YLxx01500000G*
Number of poles

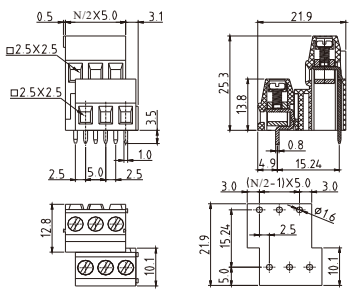


Electrical:	cULus
Voltage rating:	300V
Current rating:	20A
Wire range:	
Solid wire(AWG):	12-22
Stranded wire(AWG):	12-22
Torque(Lb-In) :	3.5
Screw:	M2.5
Wire strip length:	6~7mm
Withstanding Voltage:	1.6KV
Safety Approval:	cULus

YL

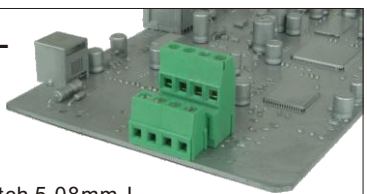


Pitch 5.0mm-R
Double level(YD+YE)
Poles 4p(2*2),6p(2*3)
YLxx21500000G*
Number of poles

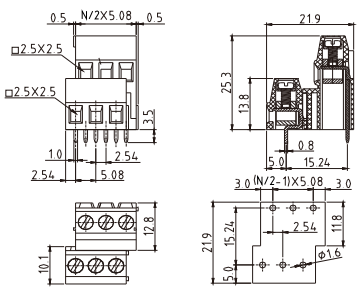


Electrical:	cULus
Voltage rating:	300V
Current rating:	20A
Wire range:	
Solid wire(AWG):	12-22
Stranded wire(AWG):	12-22
Torque(Lb-In) :	3.5
Screw:	M2.5
Wire strip length:	6~7mm
Withstanding Voltage:	1.6KV
Safety Approval:	cULus

YL

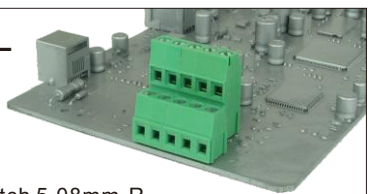


Pitch 5.08mm-L
Double level(YD+YE)
Poles 4p(2*2),6p(2*3)
YLxx41500000G*
Number of poles

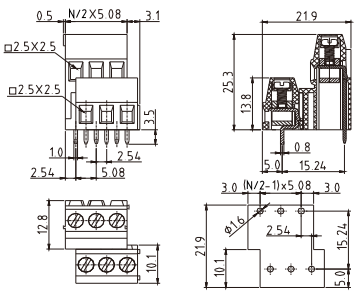


Electrical:	cULus
Voltage rating:	300V
Current rating:	20A
Wire range:	
Solid wire(AWG):	12-22
Stranded wire(AWG):	12-22
Torque(Lb-In) :	3.5
Screw:	M2.5
Wire strip length:	6~7mm
Withstanding Voltage:	1.6KV
Safety Approval:	cULus

YL



Pitch 5.08mm-R
Double level(YD+YE)
Poles 4p(2*2),6p(2*3)
YLxx61500000G*
Number of poles



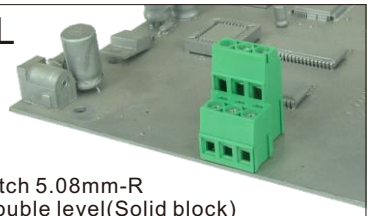
Electrical:	cULus
Voltage rating:	300V
Current rating:	20A
Wire range:	
Solid wire(AWG):	12-22
Stranded wire(AWG):	12-22
Torque(Lb-In) :	3.5
Screw:	M2.5
Wire strip length:	6~7mm
Withstanding Voltage:	1.6KV
Safety Approval:	cULus

B

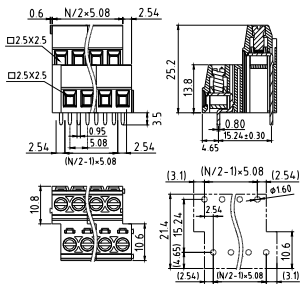
Downloaded from Arrow.com.

B

YL

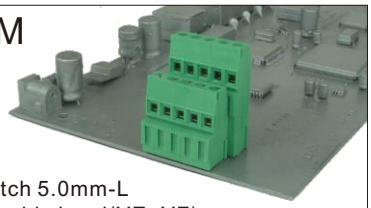


Pitch 5.08mm-R
Double level(Solid block)
Poles 4P(2*2p)/6P(2*3p)
YLxx61510000G*
Number of poles

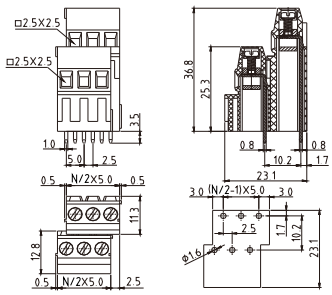


Electrical:	cULus
Voltage rating:	300V
Current rating:	20A
Wire range:	
Solid wire(AWG):	12-22
Stranded wire(AWG):	12-22
Torque(Lb-In) :	3.5
Screw:	M2.5
Wire strip length:	6~7mm
Withstanding Voltage:	1.6KV
Safety Approval:	cULus

YM

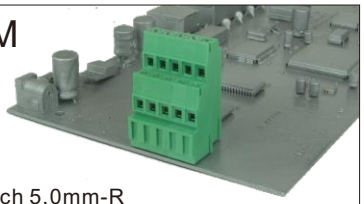


Pitch 5.0mm-L
Double level(YE+YF)
Poles 4p(2*2),6p(2*3)
YMxx01500000G*
Number of poles

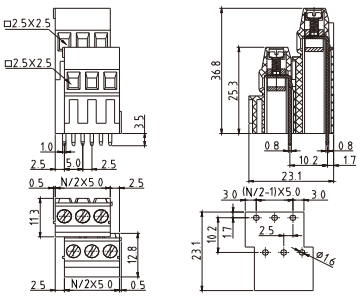


Electrical:	cULus
Voltage rating:	300V
Current rating:	10A
Wire range:	
Solid wire(AWG):	12-24
Stranded wire(AWG):	12-24
Torque(Lb-In) :	3.5
Screw:	M2.5
Wire strip length:	6~7mm
Withstanding Voltage:	1.6KV
Safety Approval:	cULus

YM

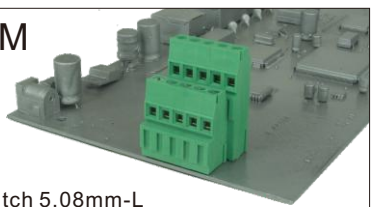


Pitch 5.0mm-R
Double level(YE+YF)
Poles 4p(2*2),6p(2*3)
YMxx21500000G*
Number of poles

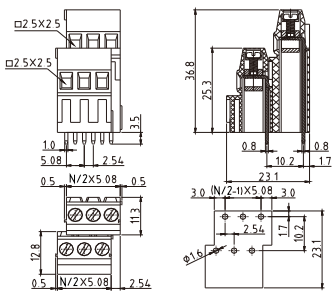


Electrical:	cULus
Voltage rating:	300V
Current rating:	10A
Wire range:	
Solid wire(AWG):	12-24
Stranded wire(AWG):	12-24
Torque(Lb-In) :	3.5
Screw:	M2.5
Wire strip length:	6~7mm
Withstanding Voltage:	1.6KV
Safety Approval:	cULus

YM

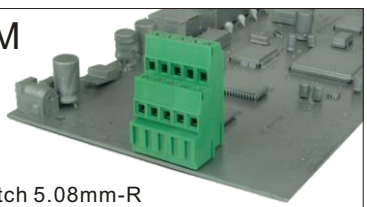


Pitch 5.08mm-L
Double level(YE+YF)
Poles 4p(2*2),6p(2*3)
YMxx41500000G*
Number of poles

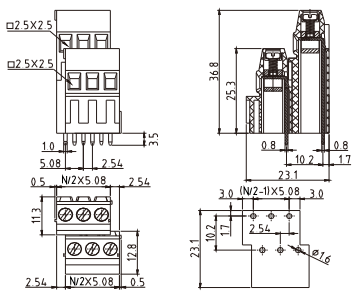


Electrical:	cULus
Voltage rating:	300V
Current rating:	10A
Wire range:	
Solid wire(AWG):	12-24
Stranded wire(AWG):	12-24
Torque(Lb-In) :	3.5
Screw:	M2.5
Wire strip length:	6~7mm
Withstanding Voltage:	1.6KV
Safety Approval:	cULus

YM

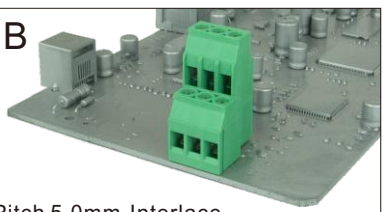


Pitch 5.08mm-R
Double level(YE+YF)
Poles 4p(2*2),6p(2*3)
YMxx61500000G*
Number of poles

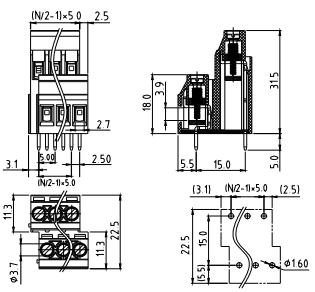


Electrical:	cULus
Voltage rating:	300V
Current rating:	10A
Wire range:	
Solid wire(AWG):	12-24
Stranded wire(AWG):	12-24
Torque(Lb-In) :	3.5
Screw:	M2.5
Wire strip length:	6~7mm
Withstanding Voltage:	1.6KV
Safety Approval:	cULus

EB



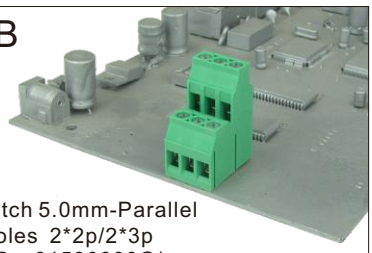
Pitch 5.0mm-Interlace
Poles 2*2p/2*3p
EBxx01500000G*
Number of poles



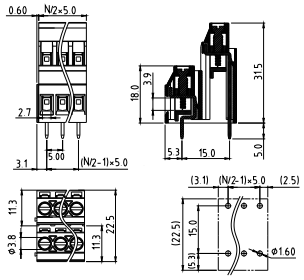
Electrical:	cULus
Voltage rating:	300V
Current rating:	20A
Wire range:	
Solid wire(AWG):	12-22
Stranded wire(AWG):	12-22
Torque(Lb-In) :	4.3
Screw:	M3
Wire strip length:	6~7mm
Withstanding Voltage:	1.6KV
Safety Approval:	cULus

Downloaded from Arrow.com.

EB

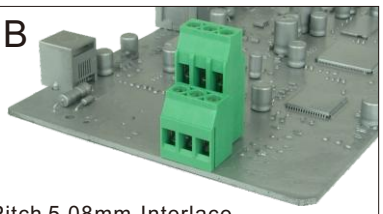


Pitch 5.0mm-Parallel
Poles 2*2p/2*3p
EBxx01530000G*
Number of poles

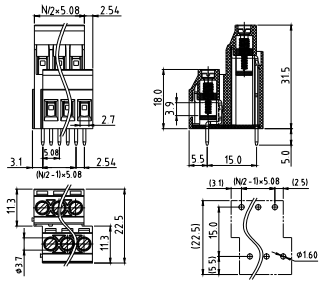


Electrical:	cULus
Voltage rating:	300V
Current rating:	20A
Wire range:	
Solid wire(AWG):	12-22
Stranded wire(AWG):	12-22
Torque(Lb-In) :	4.3
Screw:	M3
Wire strip length:	6~7mm
Withstanding Voltage:	1.6KV
Safety Approval:	cULus

EB

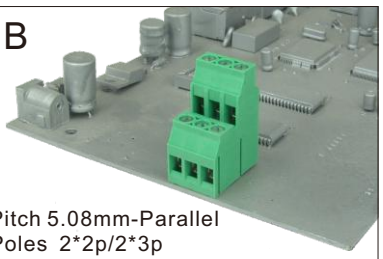


Pitch 5.08mm-Interlace
Poles 2*2p/2*3p
EBxx21500000G*
Number of poles

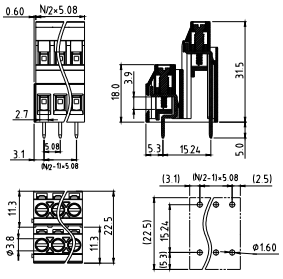


Electrical:	cULus
Voltage rating:	300V
Current rating:	20A
Wire range:	
Solid wire(AWG):	12-22
Stranded wire(AWG):	12-22
Torque(Lb-In) :	4.3
Screw:	M3
Wire strip length:	6~7mm
Withstanding Voltage:	1.6KV
Safety Approval:	cULus

EB

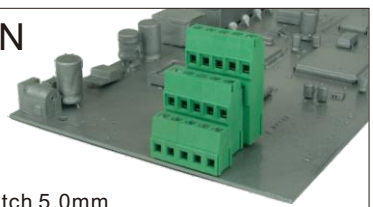


Pitch 5.08mm-Parallel
Poles 2*2p/2*3p
EBxx21530000G*
Number of poles

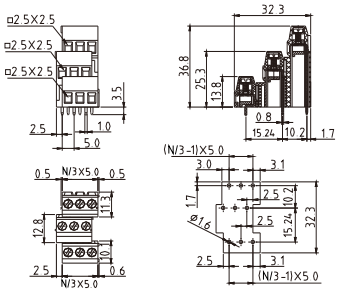


Electrical:	cULus
Voltage rating:	300V
Current rating:	20A
Wire range:	
Solid wire(AWG):	12-22
Stranded wire(AWG):	12-22
Torque(Lb-In) :	4.3
Screw:	M3
Wire strip length:	6~7mm
Withstanding Voltage:	1.6KV
Safety Approval:	cULus

YN

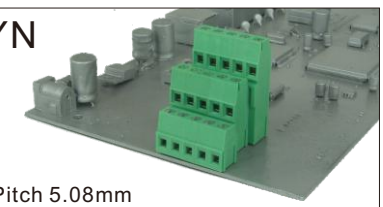


Pitch 5.0mm
Triple level(YD+YE+YF)
Poles 6p(3*2),9p(3*3)
YNxx01500000G*
Number of poles

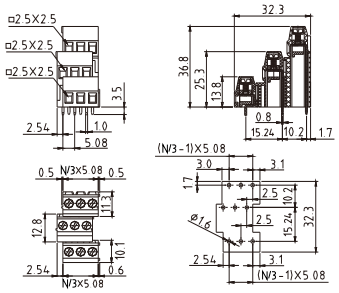


Electrical:	cULus
Voltage rating:	300V
Current rating:	10A
Wire range:	
Solid wire(AWG):	12-24
Stranded wire(AWG):	12-24
Torque(Lb-In) :	3.5
Screw:	M2.5
Wire strip length:	6~7mm
Withstanding Voltage:	1.6KV
Safety Approval:	cULus

YN

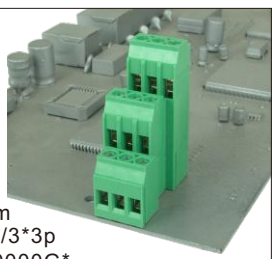


Pitch 5.08mm
Triple level(YD+YE+YF)
Poles 6p(3*2),9p(3*3)
YNxx21500000G*
Number of poles

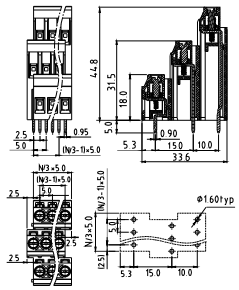


Electrical:	cULus
Voltage rating:	300V
Current rating:	10A
Wire range:	
Solid wire(AWG):	12-24
Stranded wire(AWG):	12-24
Torque(Lb-In) :	3.5
Screw:	M2.5
Wire strip length:	6~7mm
Withstanding Voltage:	1.6KV
Safety Approval:	cULus

YH



Pitch 5.0mm
Poles 3*2p/3*3p
YHxx01510000G*
Number of poles



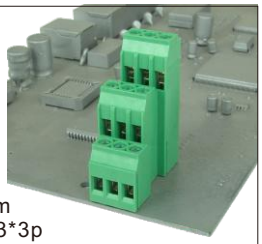
Electrical:	cULus
Voltage rating:	300V
Current rating:	20A
Wire range:	
Solid wire(AWG):	12-28
Stranded wire(AWG):	12-28
Torque(Lb-In) :	4.3
Screw:	M3
Wire strip length:	6~7mm
Withstanding Voltage:	1.6KV
Safety Approval:	cULus

B

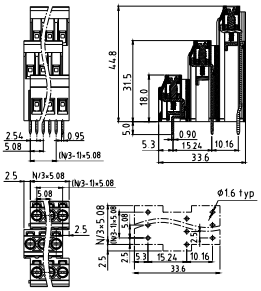
Downloaded from Arrow.com.

B

YH

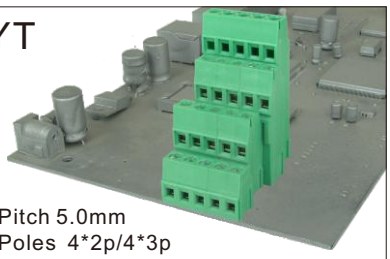


Pitch 5.08mm
Poles 3*2p/3*3p
YHxx21510000G*
Number of poles

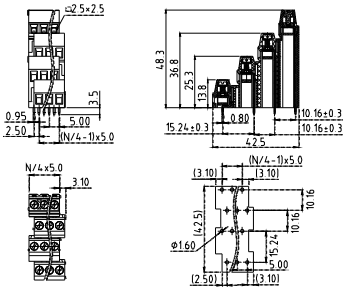


Electrical:	cULus
Voltage rating:	300V
Current rating:	20A
Wire range:	
Solid wire(AWG):	12-28
Stranded wire(AWG):	12-28
Torque(Lb-In) :	4.3
Screw:	M3
Wire strip length:	6~7mm
Withstanding Voltage:	1.6KV
Safety Approval:	cULus

YT

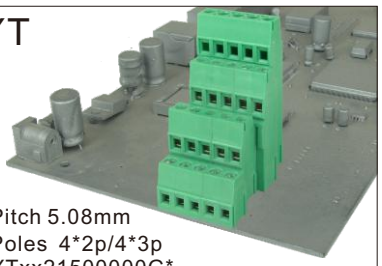


Pitch 5.0mm
Poles 4*2p/4*3p
YTxx01500000G*
Number of poles

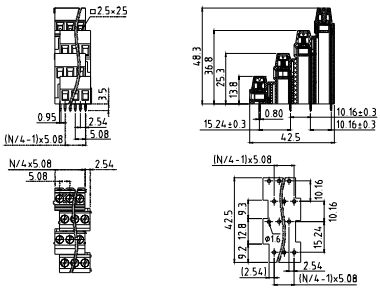


Electrical:	cULus
Voltage rating:	300V
Current rating:	10A
Wire range:	
Solid wire(AWG):	12-24
Stranded wire(AWG):	12-24
Torque(Lb-In) :	3.5
Screw:	M2.5
Wire strip length:	6~7mm
Withstanding Voltage:	1.6KV
Safety Approval:	cULus

YT

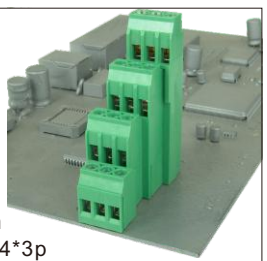


Pitch 5.08mm
Poles 4*2p/4*3p
YTxx21500000G*
Number of poles

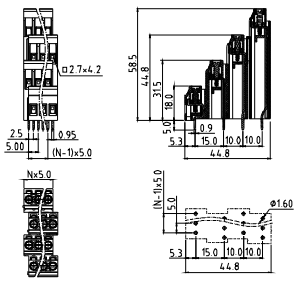


Electrical:	cULus
Voltage rating:	300V
Current rating:	10A
Wire range:	
Solid wire(AWG):	12-24
Stranded wire(AWG):	12-24
Torque(Lb-In) :	3.5
Screw:	M2.5
Wire strip length:	6~7mm
Withstanding Voltage:	1.6KV
Safety Approval:	cULus

YI

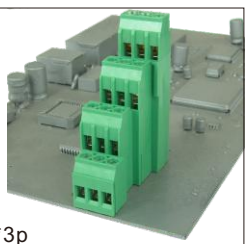


Pitch 5.0mm
Poles 4*2p/4*3p
YIxx01510000G*
Number of poles

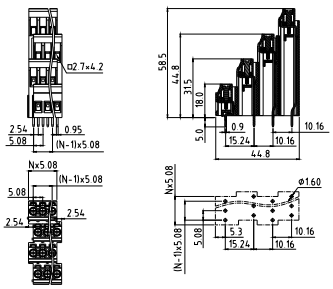


Electrical:	cULus
Voltage rating:	300V
Current rating:	15A
Wire range:	
Solid wire(AWG):	12-28
Stranded wire(AWG):	12-28
Torque(Lb-In) :	4.3
Screw:	M3
Wire strip length:	6~7mm
Withstanding Voltage:	1.6KV
Safety Approval:	(cULus)pending

YI

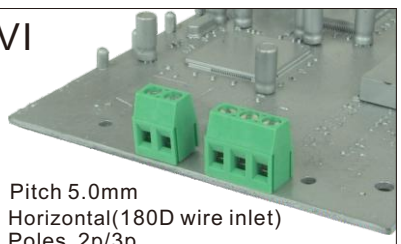


Pitch 5.08mm
Poles 4*2p/4*3p
YIxx21510000G*
Number of poles

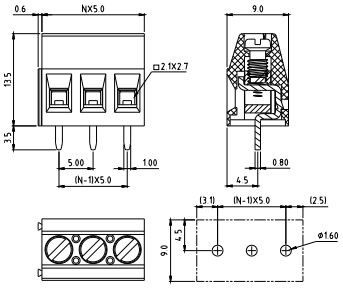


Electrical:	cULus
Voltage rating:	300V
Current rating:	15A
Wire range:	
Solid wire(AWG):	12-28
Stranded wire(AWG):	12-28
Torque(Lb-In) :	4.3
Screw:	M3
Wire strip length:	6~7mm
Withstanding Voltage:	1.6KV
Safety Approval:	(cULus)pending

VI



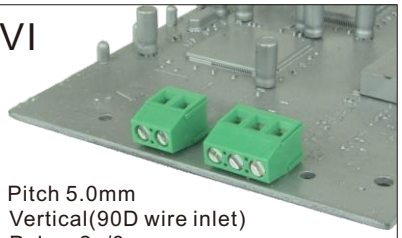
Pitch 5.0mm
Horizontal(180D wire inlet)
Poles 2p/3p
VIxx01520000G*
Number of poles



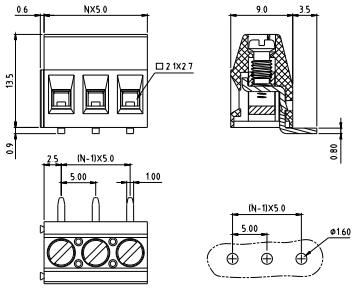
Electrical:	cULus	TUV
Voltage rating:	300V	250V
Current rating:	16A	17.5A
Wire range:		0.2-1.5mm²
Solid wire(AWG):	12-28	
Stranded wire(AWG):	12-28	
Torque:	3.5Lb-In	0.5N.m
Screw:	M3	
Wire strip length:	6~7mm	
Withstanding Voltage:	1.6KV	2.0KV
Safety Approval:	cULus	TÜV

Downloaded from Arrow.com.

VI



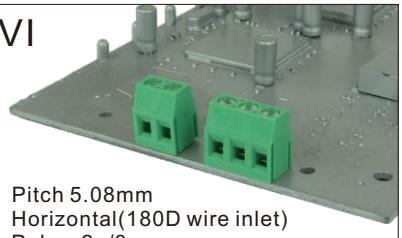
Pitch 5.0mm
Vertical(90D wire inlet)
Poles 2p/3p
VIxx01500000G*
Number of poles



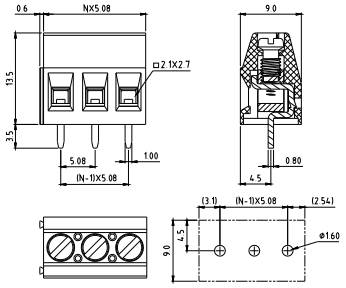
Electrical:	cULus	TUV
Voltage rating:	300V	250V
Current rating:	16A	17.5A
Wire range:		0.2-1.5mm²
Solid wire(AWG):	12-28	
Stranded wire(AWG):	12-28	
Torque:	3.5Lb-In	0.5N.m

Screw:	M3	
Wire strip length:	6~7mm	
Withstanding Voltage:	1.6KV	2.0KV
Safety Approval:	cULus	TÜV

VI



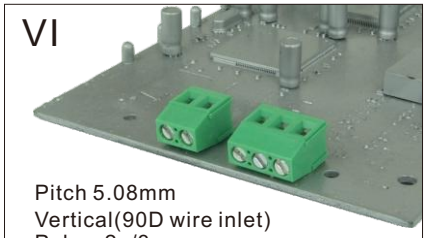
Pitch 5.08mm
Horizontal(180D wire inlet)
Poles 2p/3p
VIxx21520000G*
Number of poles



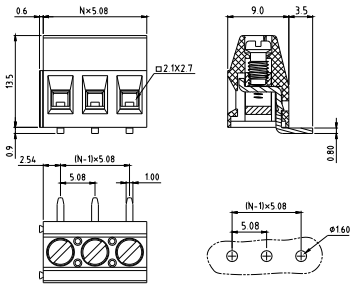
Electrical:	cULus	TUV
Voltage rating:	300V	250V
Current rating:	16A	17.5A
Wire range:		0.2-1.5mm²
Solid wire(AWG):	12-28	
Stranded wire(AWG):	12-28	
Torque:	3.5Lb-In	0.5N.m

Screw:	M3	
Wire strip length:	6~7mm	
Withstanding Voltage:	1.6KV	2.0KV
Safety Approval:	cULus	TÜV

VI



Pitch 5.08mm
Vertical(90D wire inlet)
Poles 2p/3p
VIxx21500000G*
Number of poles

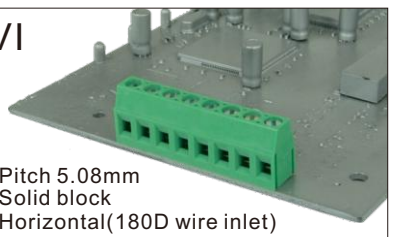


Electrical:	cULus	TUV
Voltage rating:	300V	250V
Current rating:	16A	17.5A
Wire range:		0.2-1.5mm²
Solid wire(AWG):	12-28	
Stranded wire(AWG):	12-28	
Torque:	3.5Lb-In	0.5N.m

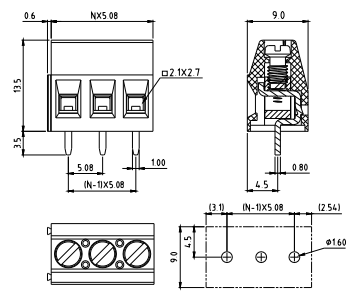
Screw:	M3	
Wire strip length:	6~7mm	
Withstanding Voltage:	1.6KV	2.0KV
Safety Approval:	cULus	TÜV

B

VI



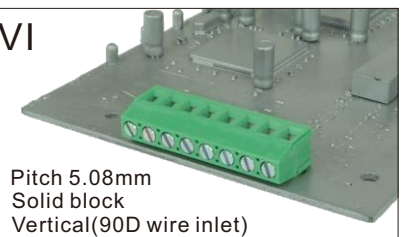
Pitch 5.08mm
Solid block
Horizontal(180D wire inlet)
Poles 4p~24p
VIxx21550000G*
Number of poles



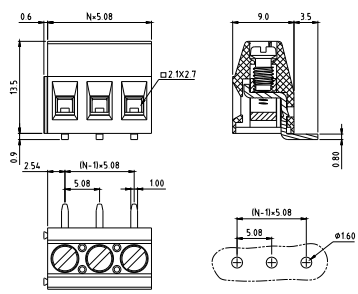
Electrical:	cULus	TUV
Voltage rating:	300V	250V
Current rating:	16A	17.5A
Wire range:		0.2-1.5mm²
Solid wire(AWG):	12-28	
Stranded wire(AWG):	12-28	
Torque:	3.5Lb-In	0.5N.m

Screw:	M3	
Wire strip length:	6~7mm	
Withstanding Voltage:	1.6KV	2.0KV
Safety Approval:	cULus	TÜV

VI



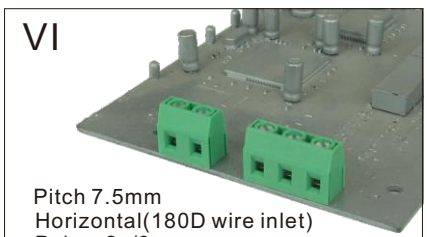
Pitch 5.08mm
Solid block
Vertical(90D wire inlet)
Poles 4p~24p
VIxx21530000G*
Number of poles



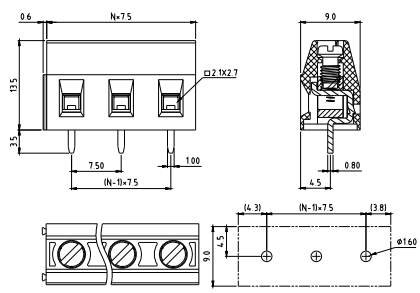
Electrical:	cULus	TUV
Voltage rating:	300V	250V
Current rating:	16A	17.5A
Wire range:		0.2-1.5mm²
Solid wire(AWG):	12-28	
Stranded wire(AWG):	12-28	
Torque:	3.5Lb-In	0.5N.m

Screw:	M3	
Wire strip length:	6~7mm	
Withstanding Voltage:	1.6KV	2.0KV
Safety Approval:	cULus	TÜV

VI



Pitch 7.5mm
Horizontal(180D wire inlet)
Poles 2p/3p
VIxx41520000G*
Number of poles



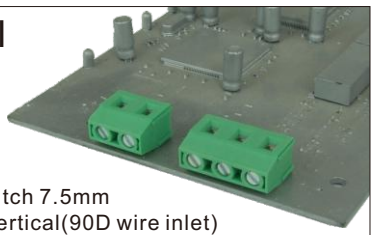
Electrical:	cULus	TUV
Voltage rating:	300V	450V
Current rating:	16A	17.5A
Wire range:		0.2-1.5mm²
Solid wire(AWG):	12-28	
Stranded wire(AWG):	12-28	
Torque:	3.5Lb-In	0.5N.m

Screw:	M3	
Wire strip length:	6~7mm	
Withstanding Voltage:	1.6KV	2.5KV
Safety Approval:	cULus	TÜV

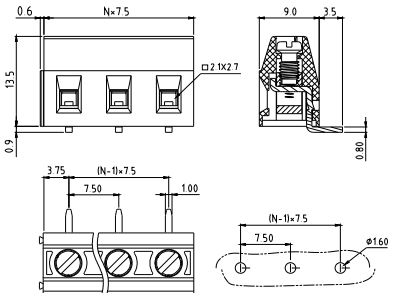
Downloaded from Arrow.com.

B

VI



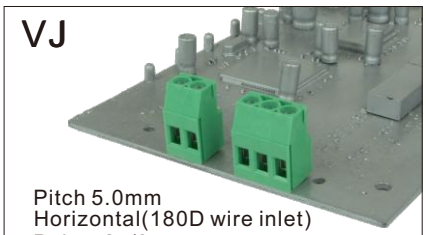
Pitch 7.5mm
Vertical(90D wire inlet)
Poles 2p/3p
VIxx41500000G*
Number of poles



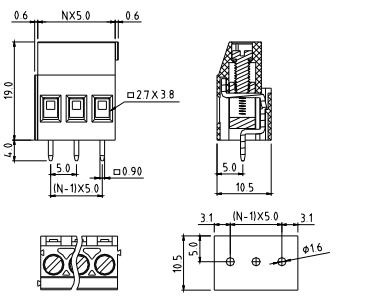
Electrical:	cULus	TUV
Voltage rating:	300V	450V
Current rating:	16A	17.5A
Wire range:		0.2-1.5mm²
Solid wire(AWG):	12-28	
Stranded wire(AWG):	12-28	
Torque:	3.5Lb-In	0.5N.m

Screw:	M3
Wire strip length:	6~7mm
Withstanding Voltage:	1.6KV 2.5KV
Safety Approval:	cULus TÜV

VJ



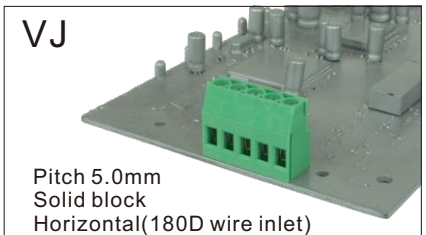
Pitch 5.0mm
Horizontal(180D wire inlet)
Poles 2p/3p
VJxx01520000G*
Number of poles



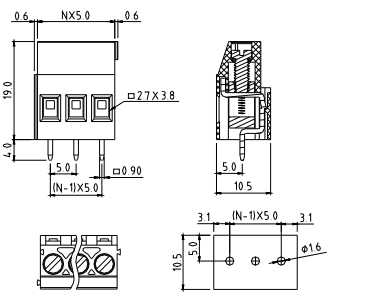
Electrical:	cULus	VDE
Voltage rating:	300V	450V
Current rating:	20A	24A
Wire range:		0.2-2.5mm²
Solid wire(AWG):	12-30	
Stranded wire(AWG):	12-30	
Torque :	3.5Lb-In	0.5N.m

Screw:	M3
Wire strip length:	6~7mm
Withstanding Voltage:	1.6KV 2.5KV
Safety Approval:	cULus VDE

VJ



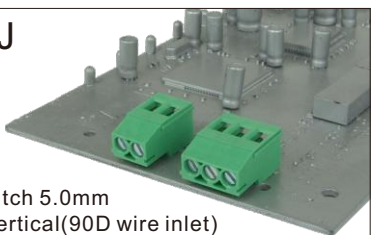
Pitch 5.0mm
Solid block
Horizontal(180D wire inlet)
Poles 4p~24p
VJxx01550000G*
Number of poles



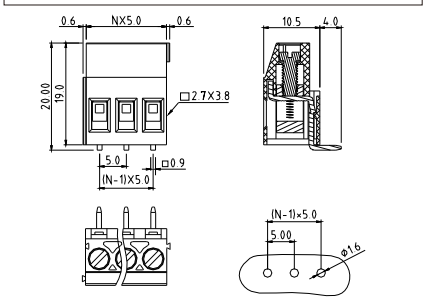
Electrical:	cULus	VDE
Voltage rating:	300V	450V
Current rating:	20A	24A
Wire range:		0.2-2.5mm²
Solid wire(AWG):	12-30	
Stranded wire(AWG):	12-30	
Torque :	3.5Lb-In	0.5N.m

Screw:	M3
Wire strip length:	6~7mm
Withstanding Voltage:	1.6KV 2.5KV
Safety Approval:	cULus VDE

VJ



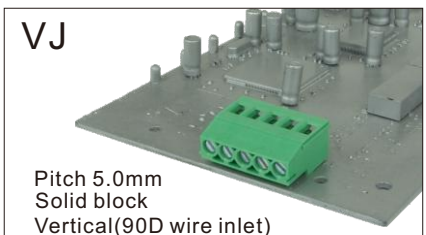
Pitch 5.0mm
Vertical(90D wire inlet)
Poles 2p/3p
VJxx01500000G*
Number of poles



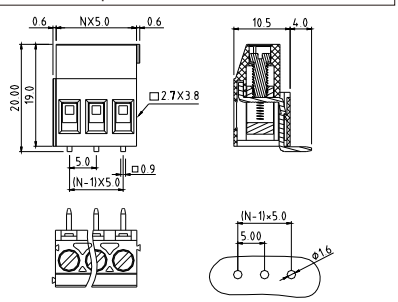
Electrical:	cULus	VDE
Voltage rating:	300V	450V
Current rating:	20A	24A
Wire range:		0.2-2.5mm²
Solid wire(AWG):	12-30	
Stranded wire(AWG):	12-30	
Torque :	3.5Lb-In	0.5N.m

Screw:	M3
Wire strip length:	6~7mm
Withstanding Voltage:	1.6KV 2.5KV
Safety Approval:	cULus VDE

VJ



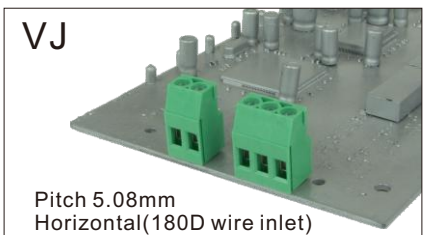
Pitch 5.0mm
Solid block
Vertical(90D wire inlet)
Poles 4p~24p
VJxx01530000G*
Number of poles



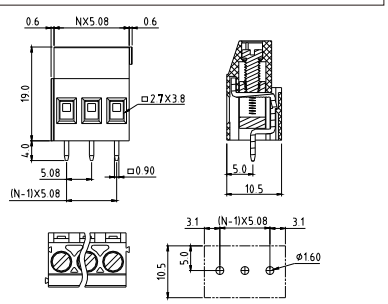
Electrical:	cULus	VDE
Voltage rating:	300V	450V
Current rating:	20A	24A
Wire range:		0.2-2.5mm²
Solid wire(AWG):	12-30	
Stranded wire(AWG):	12-30	
Torque :	3.5Lb-In	0.5N.m

Screw:	M3
Wire strip length:	6~7mm
Withstanding Voltage:	1.6KV 2.5KV
Safety Approval:	cULus VDE

VJ



Pitch 5.08mm
Horizontal(180D wire inlet)
Poles 2p/3p
VJxx21520000G*
Number of poles

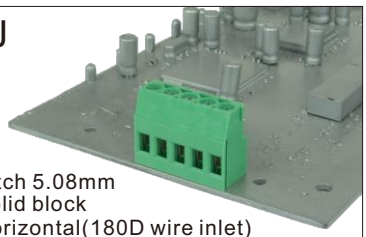


Electrical:	cULus	VDE
Voltage rating:	300V	450V
Current rating:	20A	24A
Wire range:		0.2-2.5mm²
Solid wire(AWG):	12-30	
Stranded wire(AWG):	12-30	
Torque :	3.5Lb-In	0.5N.m

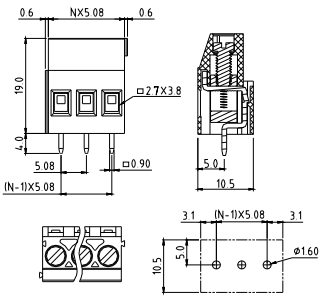
Screw:	M3
Wire strip length:	6~7mm
Withstanding Voltage:	1.6KV 2.5KV
Safety Approval:	cULus VDE

Downloaded from Arrow.com.

VJ



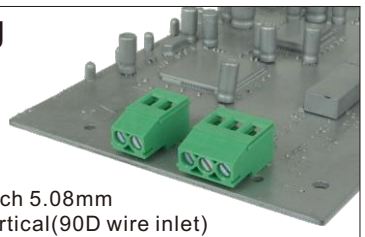
Pitch 5.08mm
Solid block
Horizontal(180D wire inlet)
Poles 4p~24p
VJxx21550000G*
Number of poles



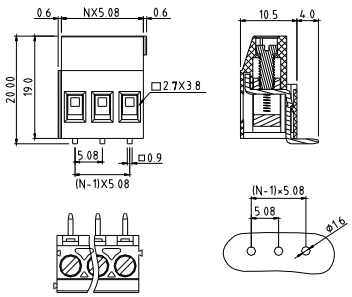
Electrical:	cULus	VDE
Voltage rating:	300V	450V
Current rating:	20A	24A
Wire range:		0.2-2.5mm²
Solid wire(AWG):	12-30	
Stranded wire(AWG):	12-30	
Torque :	3.5Lb-In	0.5N.m

Screw:	M3
Wire strip length:	6~7mm
Withstanding Voltage:	1.6KV 2.5KV
Safety Approval:	cULus VDE

VJ



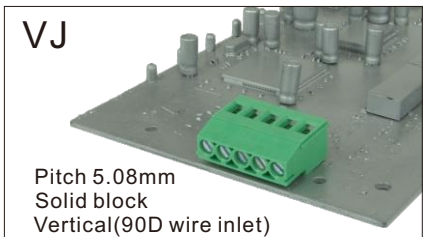
Pitch 5.08mm
Vertical(90D wire inlet)
Poles 2p/3p
VJxx21500000G*
Number of poles



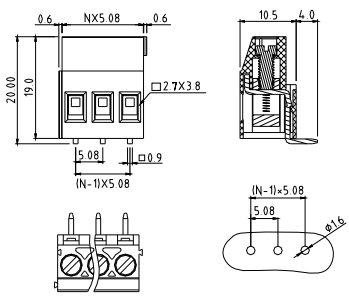
Electrical:	cULus	VDE
Voltage rating:	300V	450V
Current rating:	20A	24A
Wire range:		0.2-2.5mm²
Solid wire(AWG):	12-30	
Stranded wire(AWG):	12-30	
Torque :	3.5Lb-In	0.5N.m

Screw:	M3
Wire strip length:	6~7mm
Withstanding Voltage:	1.6KV 2.5KV
Safety Approval:	cULus VDE

VJ



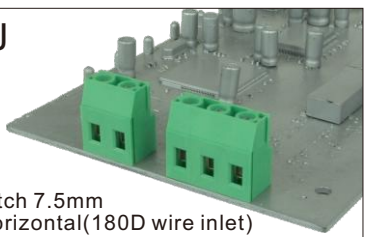
Pitch 5.08mm
Solid block
Vertical(90D wire inlet)
Poles 4p~24p
VJxx21530000G*
Number of poles



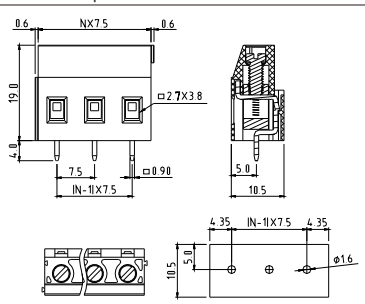
Electrical:	cULus	VDE
Voltage rating:	300V	450V
Current rating:	20A	24A
Wire range:		0.2-2.5mm²
Solid wire(AWG):	12-30	
Stranded wire(AWG):	12-30	
Torque :	3.5Lb-In	0.5N.m

Screw:	M3
Wire strip length:	6~7mm
Withstanding Voltage:	1.6KV 2.5KV
Safety Approval:	cULus VDE

VJ



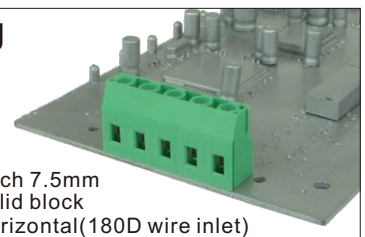
Pitch 7.5mm
Horizontal(180D wire inlet)
Poles 2p/3p
VJxx41520000G*
Number of poles



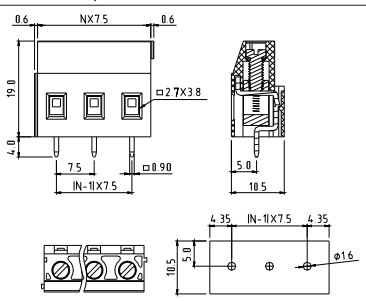
Electrical:	cULus	VDE
Voltage rating:	300V	750V
Current rating:	20A	24A
Wire range:		0.2-2.5mm²
Solid wire(AWG):	12-30	
Stranded wire(AWG):	12-30	
Torque :	3.5Lb-In	0.5N.m

Screw:	M3
Wire strip length:	6~7mm
Withstanding Voltage:	1.6KV 3KV
Safety Approval:	cULus VDE

VJ



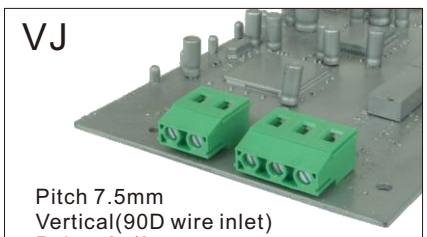
Pitch 7.5mm
Solid block
Horizontal(180D wire inlet)
Poles 4p~16p
VJxx41550000G*
Number of poles



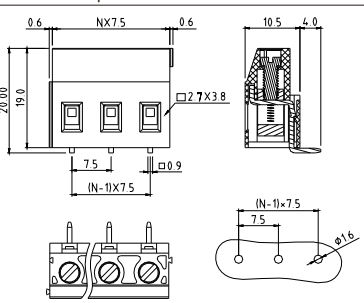
Electrical:	cULus	VDE
Voltage rating:	300V	750V
Current rating:	20A	24A
Wire range:		0.2-2.5mm²
Solid wire(AWG):	12-30	
Stranded wire(AWG):	12-30	
Torque :	3.5Lb-In	0.5N.m

Screw:	M3
Wire strip length:	6~7mm
Withstanding Voltage:	1.6KV 3KV
Safety Approval:	cULus VDE

VJ



Pitch 7.5mm
Vertical(90D wire inlet)
Poles 2p/3p
VJxx41500000G*
Number of poles



Electrical:	cULus	VDE
Voltage rating:	300V	750V
Current rating:	20A	24A
Wire range:		0.2-2.5mm²
Solid wire(AWG):	12-30	
Stranded wire(AWG):	12-30	
Torque :	3.5Lb-In	0.5N.m

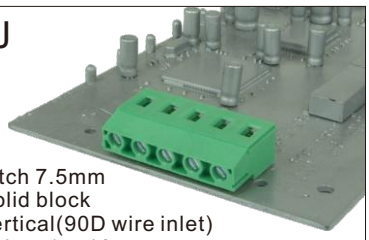
Screw:	M3
Wire strip length:	6~7mm
Withstanding Voltage:	1.6KV 3KV
Safety Approval:	cULus VDE

B

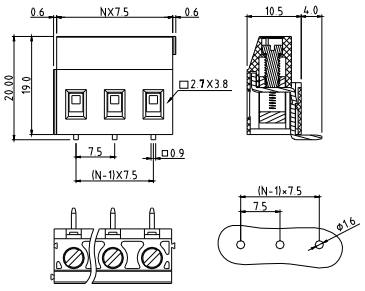
Downloaded from Arrow.com.

B

VJ



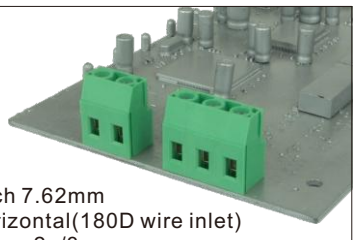
Pitch 7.5mm
Solid block
Vertical(90D wire inlet)
Poles 4p~16p
VJxx41530000G*
Number of poles



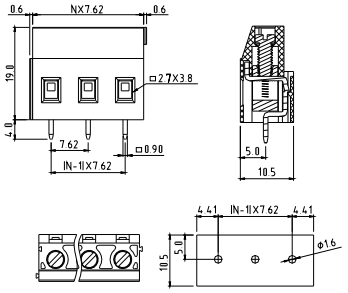
Electrical:	cULus	VDE
Voltage rating:	300V	750V
Current rating:	20A	24A
Wire range:		0.2-2.5mm²
Solid wire(AWG):	12-30	
Stranded wire(AWG):	12-30	
Torque :	3.5Lb-In	0.5N.m

Screw:	M3
Wire strip length:	6~7mm
Withstanding Voltage:	1.6KV / 3KV
Safety Approval:	cULus / VDE

VJ



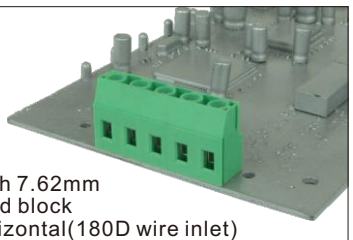
Pitch 7.62mm
Horizontal(180D wire inlet)
Poles 2p/3p
VJxx61520000G*
Number of poles



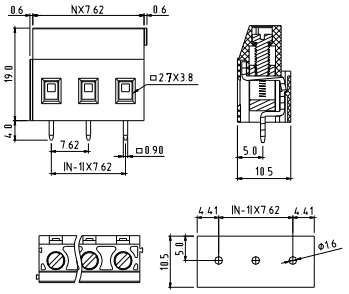
Electrical:	cULus	VDE
Voltage rating:	300V	750V
Current rating:	20A	24A
Wire range:		0.2-2.5mm²
Solid wire(AWG):	12-30	
Stranded wire(AWG):	12-30	
Torque :	3.5Lb-In	0.5N.m

Screw:	M3
Wire strip length:	6~7mm
Withstanding Voltage:	1.6KV / 3KV
Safety Approval:	cULus / VDE

VJ



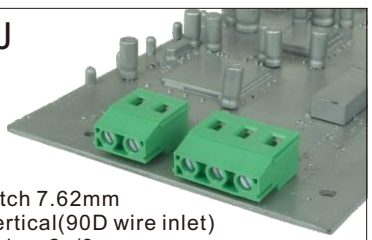
Pitch 7.62mm
Solid block
Horizontal(180D wire inlet)
Poles 4p~16p
VJxx61550000G*
Number of poles



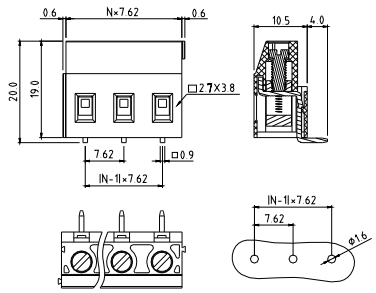
Electrical:	cULus	VDE
Voltage rating:	300V	750V
Current rating:	20A	24A
Wire range:		0.2-2.5mm²
Solid wire(AWG):	12-30	
Stranded wire(AWG):	12-30	
Torque :	3.5Lb-In	0.5N.m

Screw:	M3
Wire strip length:	6~7mm
Withstanding Voltage:	1.6KV / 3KV
Safety Approval:	cULus / VDE

VJ



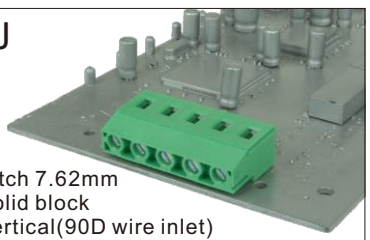
Pitch 7.62mm
Vertical(90D wire inlet)
Poles 2p/3p
VJxx61500000G*
Number of poles



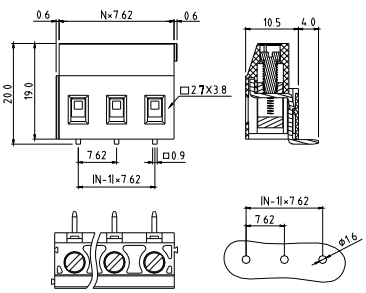
Electrical:	cULus	VDE
Voltage rating:	300V	750V
Current rating:	20A	24A
Wire range:		0.2-2.5mm²
Solid wire(AWG):	12-30	
Stranded wire(AWG):	12-30	
Torque :	3.5Lb-In	0.5N.m

Screw:	M3
Wire strip length:	6~7mm
Withstanding Voltage:	1.6KV / 3KV
Safety Approval:	cULus / VDE

VJ



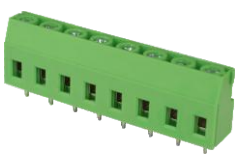
Pitch 7.62mm
Solid block
Vertical(90D wire inlet)
Poles 4p~16p
VJxx61530000G*
Number of poles



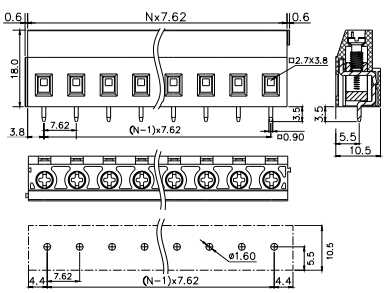
Electrical:	cULus	VDE
Voltage rating:	300V	750V
Current rating:	20A	24A
Wire range:		0.2-2.5mm²
Solid wire(AWG):	12-30	
Stranded wire(AWG):	12-30	
Torque :	3.5Lb-In	0.5N.m

Screw:	M3
Wire strip length:	6~7mm
Withstanding Voltage:	1.6KV / 3KV
Safety Approval:	cULus / VDE

VJ



Pitch 7.62mm(180D wire inlet)
Low profile type(W/O cover)
Poles 2p~16p
VJxx6055TxxxG*
Number of poles

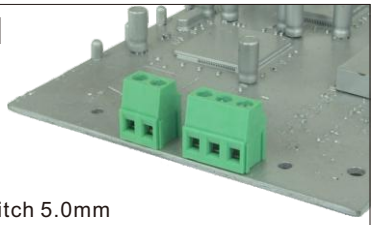


Electrical:	cULus
Voltage rating:	300V
Current rating:	20A
Wire range:	
Solid wire(AWG):	12-30
Stranded wire(AWG):	12-30
Torque(Lb-In):	3.5

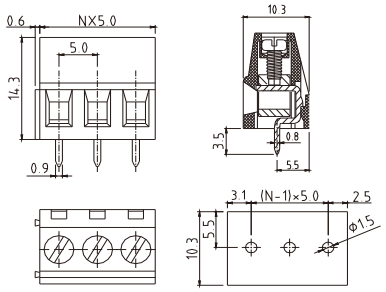
Screw:	M3
Wire strip length:	6~7mm
Withstanding Voltage:	1.6KV
Safety Approval:	cULus

Downloaded from Arrow.com.

TI

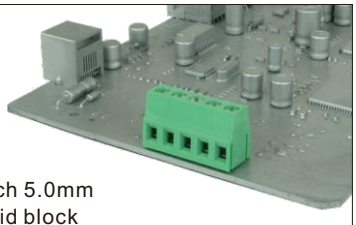


Pitch 5.0mm
Poles 2p/3p
TIxx01500000G*
Number of poles

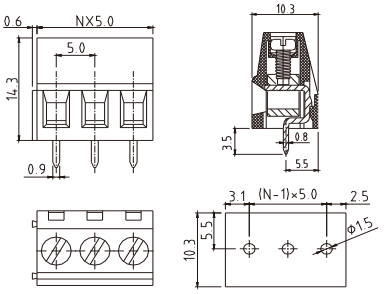


Electrical:	CQC	cULus	VDE
Voltage rating:	250V	300V	250V
Current rating:	24A	16A	10A
Wire range:	0.2-2.5mm²		0.34-4.0mm²
Solid wire(AWG):		12-22	
Stranded wire(AWG):		12-22	
Torque :	0.4N.m	3.5Lb-In	0.4N.m
Screw:		M2.5	
Wire strip length:		6~7mm	
Withstanding Voltage:	2.0KV	1.6KV	2KV
Safety Approval:			

TI

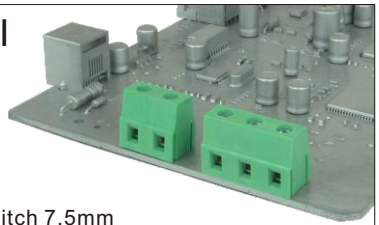


Pitch 5.0mm
Solid block
Poles 4p~24p
TIxx015A0000G*
Number of poles

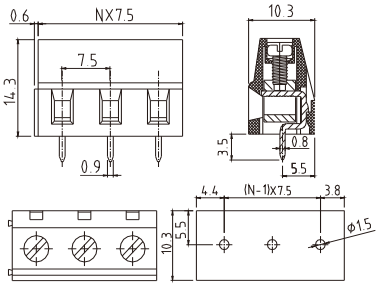


Electrical:	cULus
Voltage rating:	300V
Current rating:	10A
Wire range:	
Solid wire(AWG):	12-22
Stranded wire(AWG):	12-22
Torque(Lb-In) :	3.5
Screw:	M2.5
Wire strip length:	6~7mm
Withstanding Voltage:	1.6KV
Safety Approval:	

TI

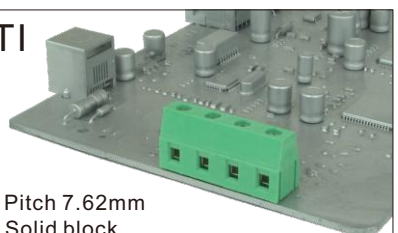


Pitch 7.5mm
Poles 2p/3p
TIxx21500000G*
Number of poles

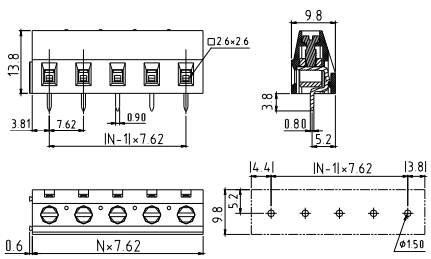


Electrical:	CQC	UL	VDE
Voltage rating:	450V	300V	450V
Current rating:	24A	16A	10A
Wire range:	0.2-2.5mm²		0.34-4.0mm²
Solid wire(AWG):		12-22	
Stranded wire(AWG):		12-22	
Torque :	0.4N.m	3.5Lb-In	0.4N.m
Screw:		M2.5	
Wire strip length:		6~7mm	
Withstanding Voltage:	2.5KV	1.6KV	2.5KV
Safety Approval:			

TI



Pitch 7.62mm
Solid block
Poles 2p~16p
TIxx415A0000G*
Number of poles



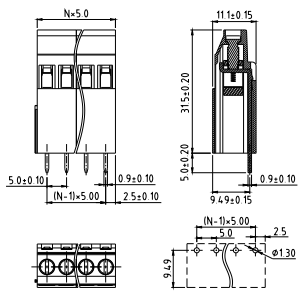
Electrical:	cULus
Voltage rating:	300V
Current rating:	10A
Wire range:	
Solid wire(AWG):	12-22
Stranded wire(AWG):	12-22
Torque(Lb-In) :	3.5
Screw:	M2.5
Wire strip length:	6~7mm
Withstanding Voltage:	1.6KV
Safety Approval:	

EF

NEW

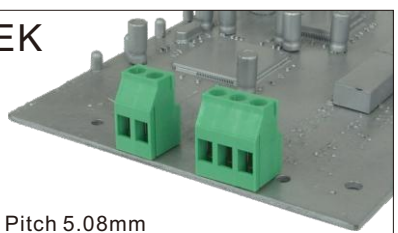


Pitch 5.0mm
Poles 2p~24p
EFxx0150xxxxG*
Number of poles

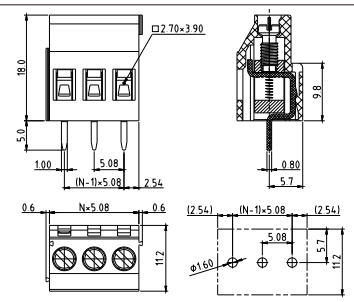


Electrical:	cULus
Voltage rating:	300V
Current rating:	20A
Wire range:	
Solid wire(AWG):	12-30
Stranded wire(AWG):	12-30
Torque(Lb-In) :	4.3~5.2
Screw:	M3
Wire strip length:	7~8mm
Withstanding Voltage:	1.6KV
Safety Approval:	

EK



Pitch 5.08mm
Poles 2p/3p
EKxx21500000G*
Number of poles



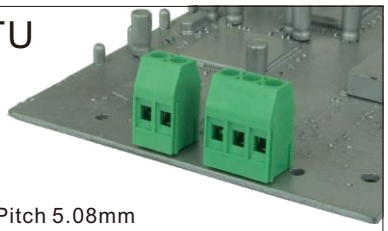
Electrical:	cULus	TUV
Voltage rating:	300V	250V
Current rating:	15A	17.5A
Wire range:		0.2-1.5mm²
Solid wire(AWG):	12-30	
Stranded wire(AWG):	12-30	
Torque:	4.3 Lb-In	0.57N.m
Screw:	M3	
Wire strip length:	6~7mm	
Withstanding Voltage:	1.6KV	2.0KV
Safety Approval:		

B

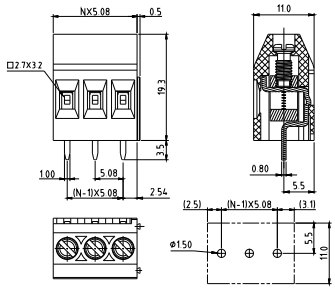
Downloaded from Arrow.com.

B

TU



Pitch 5.08mm
Poles 2p/3p
TUxx21500000G*
Number of poles

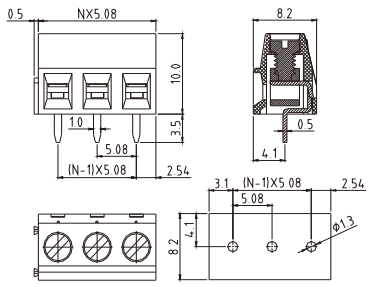


Electrical:	cULus
Voltage rating:	300V
Current rating:	20A
Wire range:	
Solid wire(AWG):	12-22
Stranded wire(AWG):	12-22
Torque(Lb-In) :	3.5
Screw:	M3
Wire strip length:	6~7mm
Withstanding Voltage:	1.6KV
Safety Approval:	cULus

YC

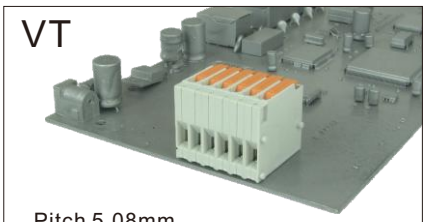


Pitch 5.08mm
Poles 2p/3p
YCxx21500000G*
Number of poles

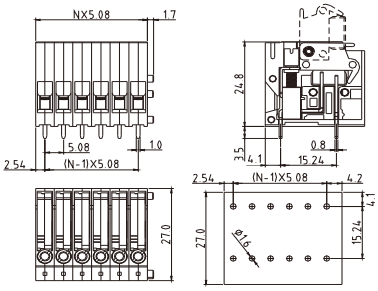


Electrical:	cULus
Voltage rating:	300V
Current rating:	10A
Wire range:	
Solid wire(AWG):	16-26
Stranded wire(AWG):	16-26
Torque(Lb-In) :	3.5
Screw:	M3.0
Wire strip length:	6~7mm
Withstanding Voltage:	1.6KV
Safety Approval:	cULus

VT

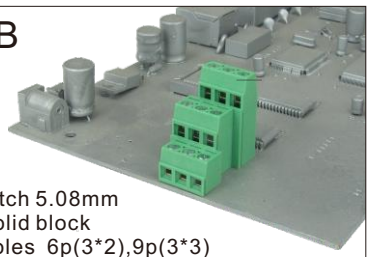


Pitch 5.08mm
Poles 1p~12p
VTxx21800000G*
Number of poles

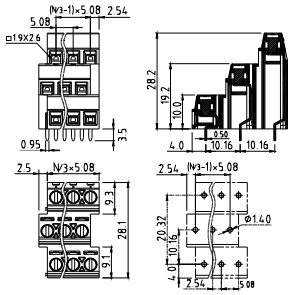


Electrical:	cULus
Voltage rating:	300V
Current rating:	15A
Wire range:	
Solid wire(AWG):	12-28
Stranded wire(AWG):	12-28
Torque(Lb-In) :	3.5
Screw:	M3
Wire strip length:	8~9mm
Withstanding Voltage:	1.6KV
Safety Approval:	(cULus)pending

YB

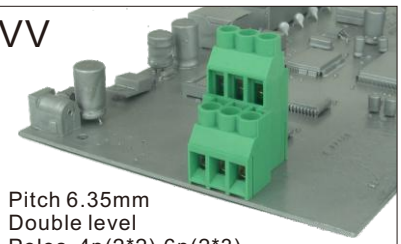


Pitch 5.08mm
Solid block
Poles 6p(3*2),9p(3*3)
YBxx21500000G*
Number of poles

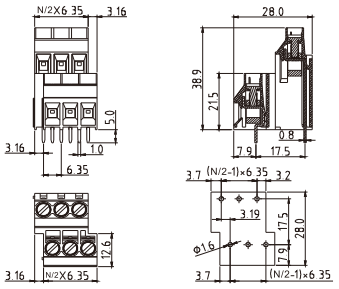


Electrical:	cULus
Voltage rating:	300V
Current rating:	10A
Wire range:	
Solid wire(AWG):	14-24
Stranded wire(AWG):	14-24
Torque(Lb-In) :	3.5
Screw:	M3.0
Wire strip length:	6~7mm
Withstanding Voltage:	1.6KV
Safety Approval:	cULus

VV

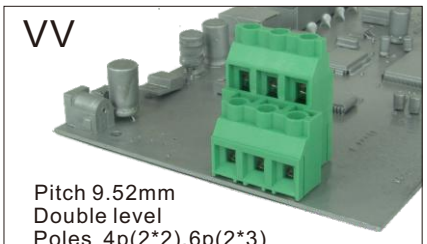


Pitch 6.35mm
Double level
Poles 4p(2*2),6p(2*3)
VVxx01500000G*
Number of poles

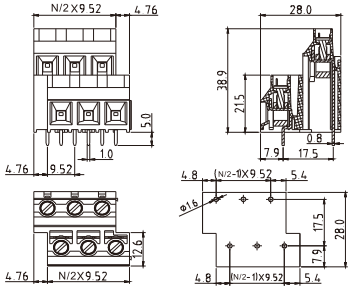


Electrical:	cULus
Voltage rating:	300V
Current rating:	30A
Wire range:	
Solid wire(AWG):	10-30
Stranded wire(AWG):	10-30
Torque(Lb-In) :	5.2
Screw:	M3.5
Wire strip length:	10~11mm
Withstanding Voltage:	1.6KV
Safety Approval:	cULus

VV



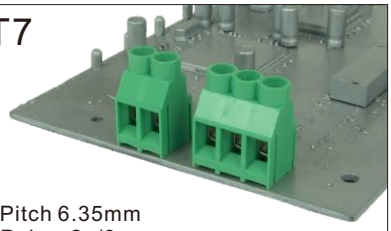
Pitch 9.52mm
Double level
Poles 4p(2*2),6p(2*3)
VVxx21500000G*
Number of poles



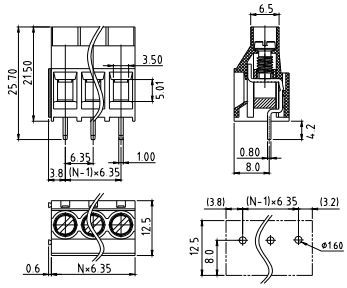
Electrical:	cULus
Voltage rating:	300V
Current rating:	30A
Wire range:	
Solid wire(AWG):	10-30
Stranded wire(AWG):	10-30
Torque(Lb-In) :	5.2
Screw:	M3.5
Wire strip length:	10~11mm
Withstanding Voltage:	1.6KV
Safety Approval:	cULus

Downloaded from Arrow.com.

T7

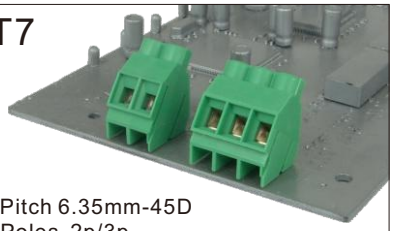


Pitch 6.35mm
Poles 2p/3p
T7xx03500000G*
Number of poles

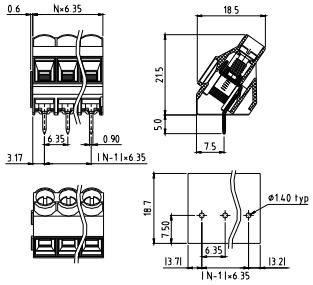


Electrical:	cULus	TUV
Voltage rating:	300V	450V
Current rating:	30A	41A
Wire range:		0.20-6mm²
Solid wire(AWG):	10-24	
Stranded wire(AWG):	10-24	
Torque :	8.9Lb-In	0.85N.m
Screw:	M3.5	
Wire strip length:	6~7mm	
Withstanding Voltage:	1.6KV	2.5KV
Safety Approval:	cULus	TÜV

T7



Pitch 6.35mm-45D
Poles 2p/3p
T7xx03510000G*
Number of poles

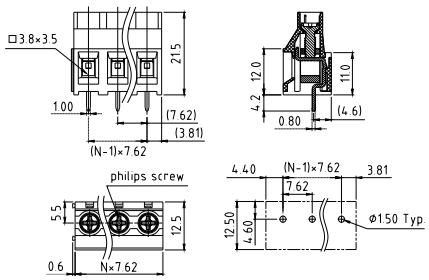


Electrical:	cULus	TUV
Voltage rating:	300V	450V
Current rating:	30A	41A
Wire range:		0.20-6mm²
Solid wire(AWG):	10-24	
Stranded wire(AWG):	10-24	
Torque :	8.9Lb-In	0.85N.m
Screw:	M3.5	
Wire strip length:	6~7mm	
Withstanding Voltage:	1.6KV	2.5KV
Safety Approval:	cULus	TÜV

T7-New type



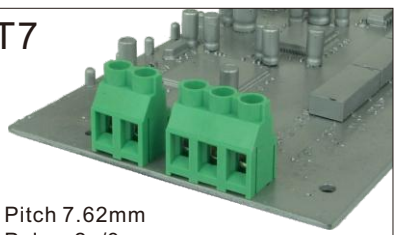
Pitch 7.62mm
Poles 2p~16p
T7xx465A0000G*
Number of poles



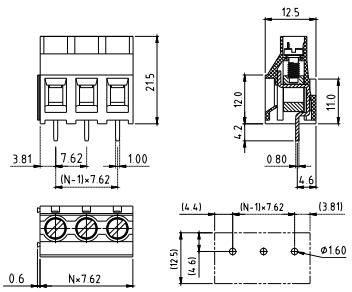
Electrical:	cULus
Voltage rating:	300V
Current rating:	32A
Wire range:	
Solid wire:	10-30AWG
Stranded wire:	10-30AWG
Torque :	8.9Lb-In
Screw:	M3.0
Wire strip length:	6~7mm
Withstanding Voltage:	1.6KV
Safety Approval:	(cULus)pending

B

T7

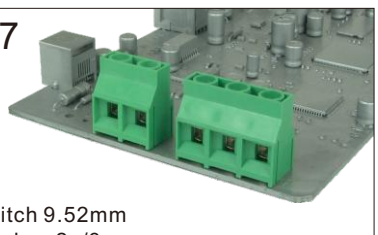


Pitch 7.62mm
Poles 2p/3p
T7xx43500000G*
Number of poles

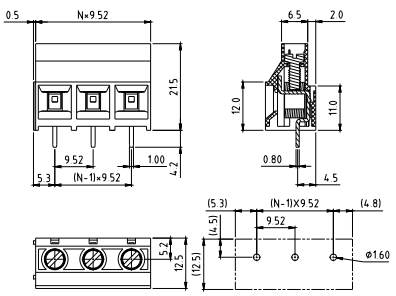


Electrical:	cULus	TUV	VDE
Voltage rating:	300V	750V	750V
Current rating:	30A	41A	41A
Wire range:		0.20-6mm²	
Solid wire:	10-24AWG		0.2-6mm²
Stranded wire:	10-24AWG		0.2-6mm²
Flexible wire:			0.2-4mm²
Torque :	8.9Lb-In	0.85N.m	0.8N.m
Screw:	M3.5		
Wire strip length:	6~7mm		
Withstanding Voltage:	1.6KV	3KV	3KV
Safety Approval:	cULus	TÜV	VDE

T7

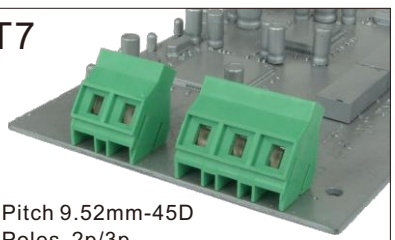


Pitch 9.52mm
Poles 2p/3p
T7xx23500000G*
Number of poles

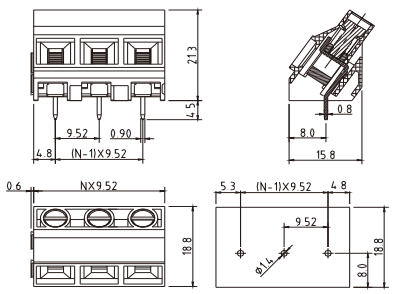


Electrical:	cULus	TUV
Voltage rating:	300V	750V
Current rating:	30A	41A
Wire range:		0.20-6mm²
Solid wire(AWG):	10-24	
Stranded wire(AWG):	10-24	
Torque :	8.9Lb-In	0.85N.m
Screw:	M3.5	
Wire strip length:	6~7mm	
Withstanding Voltage:	1.6KV	3KV
Safety Approval:	cULus	TÜV

T7



Pitch 9.52mm-45D
Poles 2p/3p
T7xx23510000G*
Number of poles

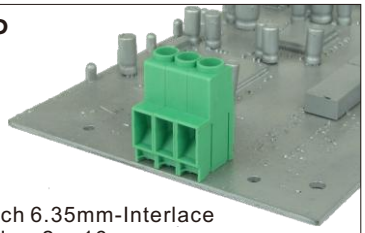


Electrical:	cULus	TUV
Voltage rating:	300V	750V
Current rating:	30A	41A
Wire range:		0.20-6mm²
Solid wire(AWG):	10-24	
Stranded wire(AWG):	10-24	
Torque :	8.9Lb-In	0.85N.m
Screw:	M3.5	
Wire strip length:	6~7mm	
Withstanding Voltage:	1.6KV	3KV
Safety Approval:	cULus	TÜV

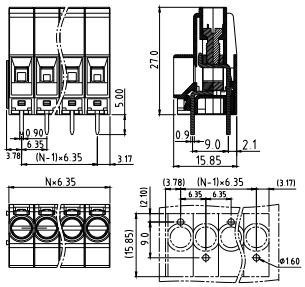
Downloaded from Arrow.com.

B

KP



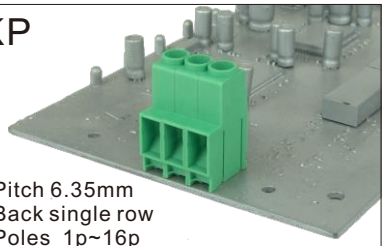
Pitch 6.35mm-Interlace
Poles 2p~16p
KPxx01500000G*(Without cover)
Number of poles



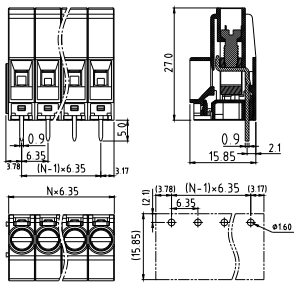
Electrical:	cULus	TUV
Voltage rating:	600V	600V
Current rating:	30A	41A
Wire range:		0.2-6.0mm²
Solid wire(AWG):	10-24	
Stranded wire(AWG):	10-24	
Torque:	5.3Lb-In	0.6N.m

Screw:	M3.5
Wire strip length:	8~9mm
Withstanding Voltage:	2.2KV 3.0KV
Safety Approval:	cULus

KP



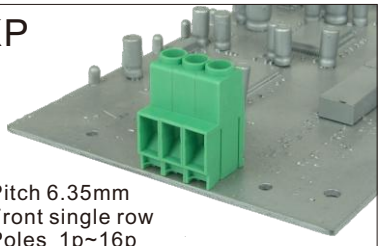
Pitch 6.35mm
Back single row
Poles 1p~16p
KPxx01510000G*(Without cover)
Number of poles



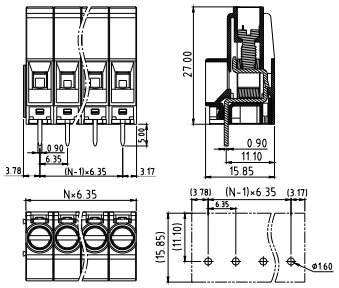
Electrical:	cULus	TUV
Voltage rating:	300V	300V
Current rating:	30A	41A
Wire range:		0.2-6.0mm²
Solid wire(AWG):	10-24	
Stranded wire(AWG):	10-24	
Torque:	5.3Lb-In	0.6N.m

Screw:	M3.5
Wire strip length:	8~9mm
Withstanding Voltage:	1.6KV 2.5KV
Safety Approval:	cULus

KP



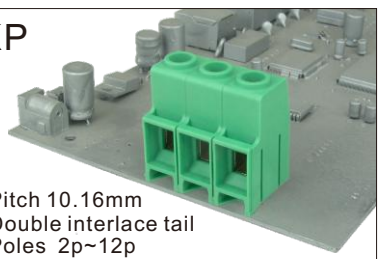
Pitch 6.35mm
Front single row
Poles 1p~16p
KPxx01520000G*(Without cover)
Number of poles



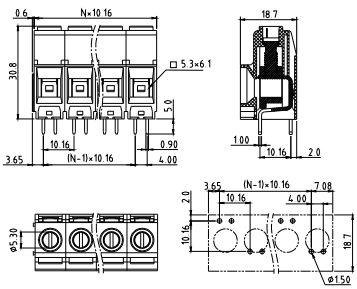
Electrical:	cULus	TUV
Voltage rating:	300V	300V
Current rating:	30A	41A
Wire range:		0.2-6.0mm²
Solid wire(AWG):	10-24	
Stranded wire(AWG):	10-24	
Torque:	5.3Lb-In	0.6N.m

Screw:	M3.5
Wire strip length:	8~9mm
Withstanding Voltage:	1.6KV 2.5KV
Safety Approval:	cULus

KP



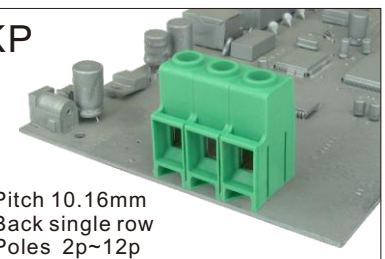
Pitch 10.16mm
Double interlace tail
Poles 2p~12p
KPxx21500000G*(Without cover)
Number of poles



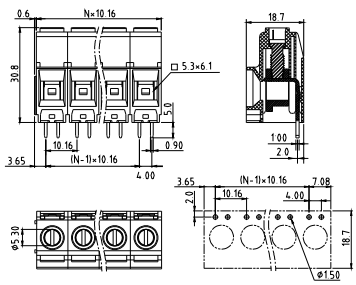
Electrical:	cULus	TUV
Voltage rating:	600V	600V
Current rating:	65A	65A
Wire range(Rigid wire) :		0.5-16mm²
Solid wire(AWG):	6-20	
Stranded wire(AWG):	6-20	
Torque:	12.2Lb-In	1.38N.m

Screw:	M4.5
Wire strip length:	10~11mm
Withstanding Voltage:	2.2KV 3.0KV
Safety Approval:	cULus

KP



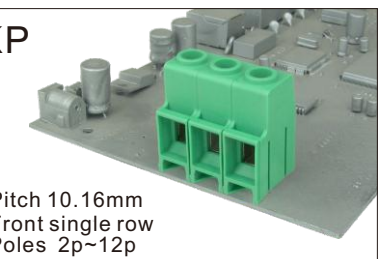
Pitch 10.16mm
Back single row
Poles 2p~12p
KPxx21510000G*(Without cover)
Number of poles



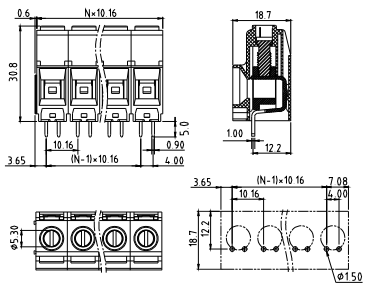
Electrical:	cULus	TUV
Voltage rating:	300V	300V
Current rating:	65A	65A
Wire range(Rigid wire) :		0.5-16mm²
Solid wire(AWG):	6-20	
Stranded wire(AWG):	6-20	
Torque:	12.2Lb-In	1.38N.m

Screw:	M4.5
Wire strip length:	10~11mm
Withstanding Voltage:	1.6KV 2.5KV
Safety Approval:	cULus

KP



Pitch 10.16mm
Front single row
Poles 2p~12p
KPxx21520000G*(Without cover)
Number of poles



Electrical:	cULus	TUV
Voltage rating:	300V	300V
Current rating:	65A	65A
Wire range(Rigid wire) :		0.5-16mm²
Solid wire(AWG):	6-20	
Stranded wire(AWG):	6-20	
Torque:	12.2Lb-In	1.38N.m

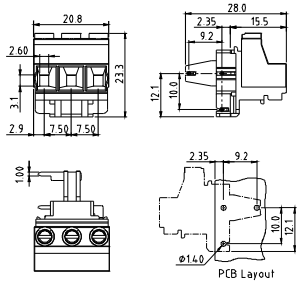
Screw:	M4.5
Wire strip length:	10~11mm
Withstanding Voltage:	1.6KV 2.5KV
Safety Approval:	cULus

Downloaded from Arrow.com.

K7



Pitch 7.5mm(Left)
Poles 3p
K70303810000G*
Number of poles

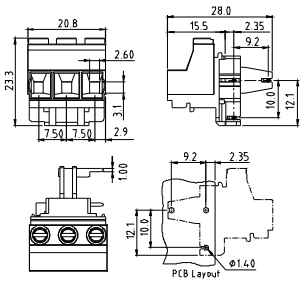


Electrical:	cULus
Voltage rating:	300V
Current rating:	20A
Wire range:	
Solid wire(AWG):	12-30
Stranded wire(AWG):	12-30
Torque(Lb-In) :	4.3
Screw:	M3.0
Wire strip length:	7~8mm
Withstanding Voltage:	2.2KV
Safety Approval:	(cULus)pending

K7

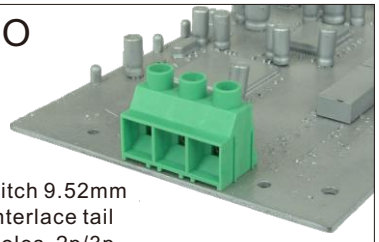


Pitch 7.5mm(Right)
Poles 3p
K70303800000G*
Number of poles

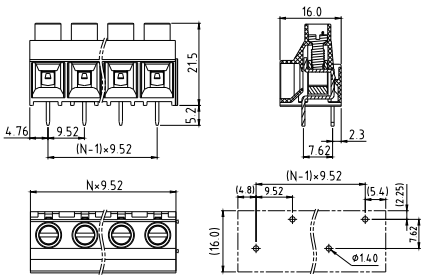


Electrical:	cULus
Voltage rating:	300V
Current rating:	20A
Wire range:	
Solid wire(AWG):	12-30
Stranded wire(AWG):	12-30
Torque(Lb-In) :	4.3
Screw:	M3.0
Wire strip length:	7~8mm
Withstanding Voltage:	2.2KV
Safety Approval:	(cULus)pending

KO

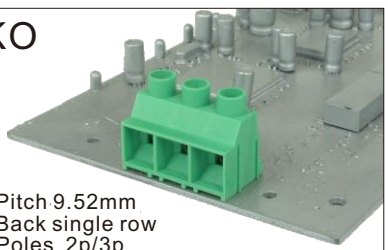


Pitch 9.52mm
Interlace tail
Poles 2p/3p
KOxx21510000G*
Number of poles

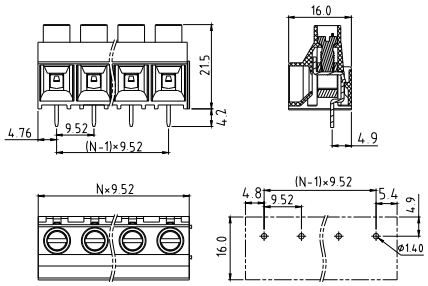


Electrical:	cULus
Voltage rating:	600V
Current rating:	30A
Wire range:	
Solid wire(AWG):	10-24
Stranded wire(AWG):	10-24
Torque(Lb-In) :	5.5
Screw:	M3.5
Wire strip length:	7~8mm
Withstanding Voltage:	2.2KV
Safety Approval:	cULus

KO



Pitch 9.52mm
Back single row
Poles 2p/3p
KOxx21500000G*
Number of poles

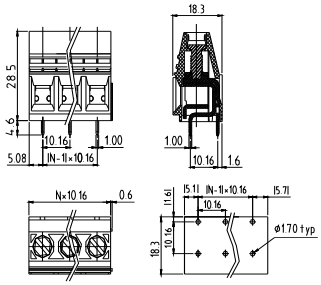


Electrical:	cULus
Voltage rating:	300V
Current rating:	30A
Wire range:	
Solid wire(AWG):	10-24
Stranded wire(AWG):	10-24
Torque(Lb-In) :	5.5
Screw:	M3.5
Wire strip length:	7~8mm
Withstanding Voltage:	1.6KV
Safety Approval:	cULus

VP

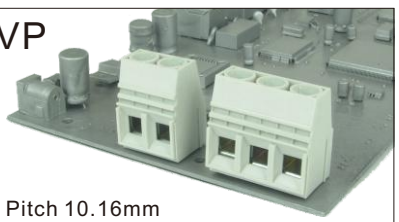


Pitch 10.16mm
Single tail type
Poles 2p/3p
VPxx65840000G*
Number of poles

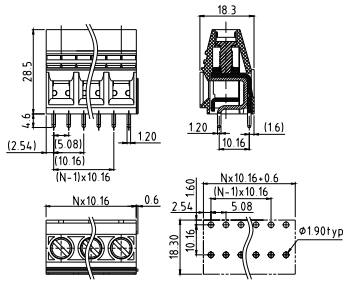


Electrical:	cULus	VDE
Voltage rating:	300V	750V
Current rating:	65A	76A
Wire range:		
Solid wire:	6-20AWG	0.5-16mm²
Stranded wire:	6-20AWG	0.5-10mm²
Torque :	19Lb-In	1.8N.m
Screw:	M4.5	
Wire strip length:	10~11mm	
Withstanding Voltage:	1.6KV	3KV
Safety Approval:	cULus	VDE

VP



Pitch 10.16mm
Double parallel tail type
Poles 2p/3p
VPxx65850000G* A type(Solder pitch 5.08mm)
Number of poles



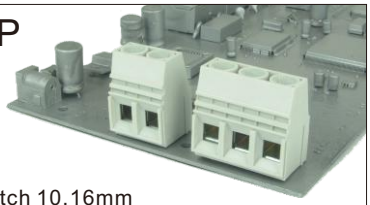
Electrical:	cULus	VDE
Voltage rating:	300V	250V
Current rating:	65A	76A
Wire range:		
Solid wire:	6-20AWG	0.5-16mm²
Stranded wire:	6-20AWG	0.5-10mm²
Torque :	19Lb-In	1.8N.m
Screw:	M4.5	
Wire strip length:	10~11mm	
Withstanding Voltage:	1.6KV	2KV
Safety Approval:	cULus	VDE

B

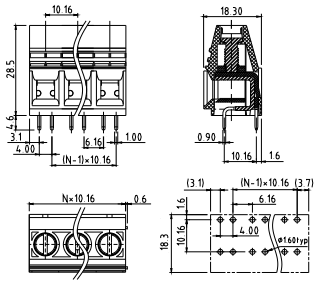
Downloaded from Arrow.com.

B

VP



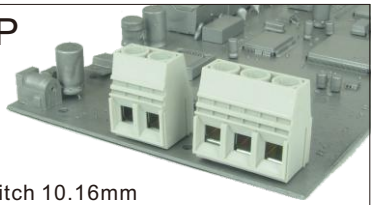
Pitch 10.16mm
Double parallel tail type
Poles 2p/3p
VPxx65880000G* B type(Solder pitch 4.0mm)
Number of poles



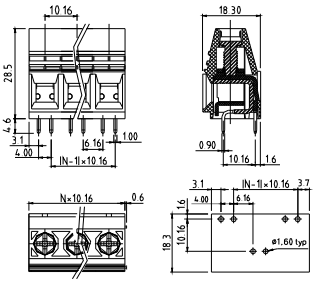
Electrical:	cULus	VDE
Voltage rating:	300V	450V
Current rating:	65A	76A
Wire range:		
Solid wire:	6-20AWG	0.5-16mm²
Stranded wire:	6-20AWG	0.5-10mm²
Torque :	19Lb-In	1.8N.m

Screw:	M4.5	
Wire strip length:	10~11mm	
Withstanding Voltage:	1.6KV	2.5KV
Safety Approval:	cULus	VDE

VP



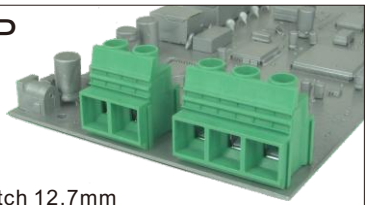
Pitch 10.16mm
Double interlace tail type
Poles 2p/3p
VPxx65870000G* B type(Solder pitch 4.0mm)
Number of poles



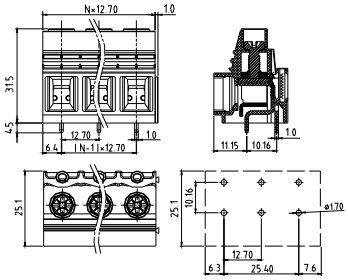
Electrical:	cULus	VDE
Voltage rating:	300V	750V
Current rating:	65A	76A
Wire range:		
Solid wire:	6-20AWG	0.5-16mm²
Stranded wire:	6-20AWG	0.5-10mm²
Torque :	19Lb-In	1.8N.m

Screw:	M4.5	
Wire strip length:	10~11mm	
Withstanding Voltage:	1.6KV	3KV
Safety Approval:	cULus	VDE

VP



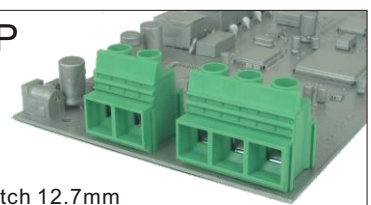
Pitch 12.7mm
Single tail type
Poles 2p/3p
VPxx85540000G*
Number of poles



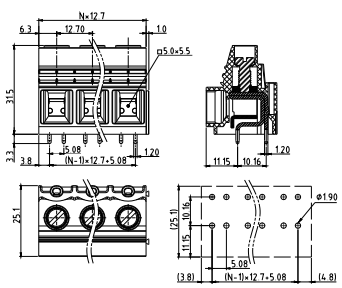
Electrical:	cULus
Voltage rating:	600V
Current rating:	65A
Wire range:	
Solid wire(AWG):	6-20
Stranded wire(AWG):	6-20
Torque:	19Lb-In

Screw:	M4.5
Wire strip length:	10~11mm
Withstanding Voltage:	2.2KV
Safety Approval:	cULus

VP



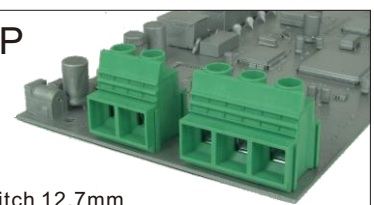
Pitch 12.7mm
Double parallel tail type
Poles 2p/3p
VPxx85550000G* A type(Solder pitch 5.08mm)
Number of poles



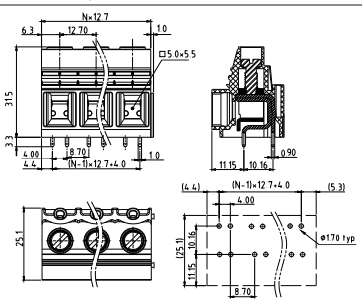
Electrical:	cULus
Voltage rating:	300V
Current rating:	65A
Wire range:	
Solid wire(AWG):	6-20
Stranded wire(AWG):	6-20
Torque:	19Lb-In

Screw:	M4.5
Wire strip length:	10~11mm
Withstanding Voltage:	1.6KV
Safety Approval:	cULus

VP



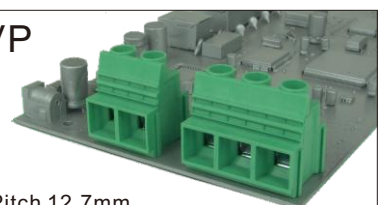
Pitch 12.7mm
Double parallel tail type
Poles 2p/3p
VPxx85580000G* B type(Solder pitch 4.0mm)
Number of poles



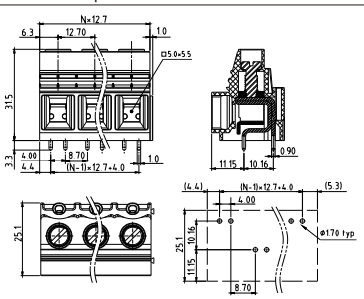
Electrical:	cULus
Voltage rating:	300V
Current rating:	65A
Wire range:	
Solid wire(AWG):	6-20
Stranded wire(AWG):	6-20
Torque:	19Lb-In

Screw:	M4.5
Wire strip length:	10~11mm
Withstanding Voltage:	1.6KV
Safety Approval:	cULus

VP



Pitch 12.7mm
Double interlace tail type
Poles 2p/3p
VPxx85570000G* B type(Solder pitch 4.0mm)
Number of poles

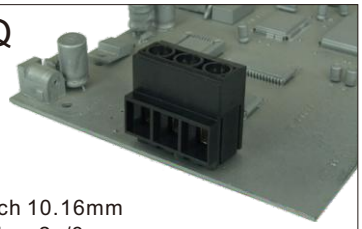


Electrical:	cULus
Voltage rating:	600V
Current rating:	65A
Wire range:	
Solid wire(AWG):	6-20
Stranded wire(AWG):	6-20
Torque:	19Lb-In

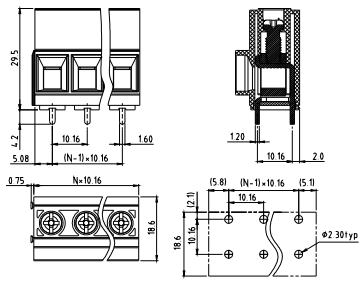
Screw:	M4.5
Wire strip length:	10~11mm
Withstanding Voltage:	2.2KV
Safety Approval:	cULus

Downloaded from Arrow.com.

KQ

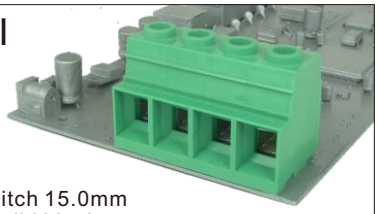


Pitch 10.16mm
Poles 2p/3p
KQxx62000000G* A type
Number of poles

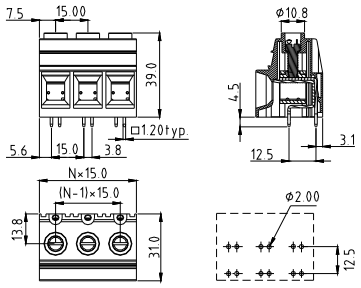


Electrical:	cULus
Voltage rating:	300V
Current rating:	64A
Wire range:	
Solid wire(AWG):	6-22
Stranded wire(AWG):	6-22
Torque(Lb-In) :	19
Screw:	M4.5
Wire strip length:	11~12mm
Withstanding Voltage:	1.6KV
Safety Approval:	cULus

EI

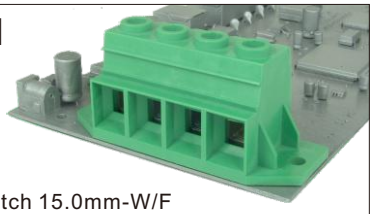


Pitch 15.0mm
Solid block
Poles 2p~10p
EIxxC1530000G*
Number of poles

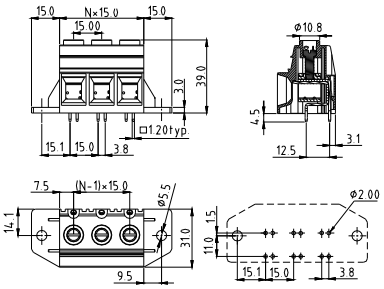


Electrical:	cULus
Voltage rating:	600V
Current rating:	125A
Wire range:	
Solid wire(AWG):	2-20
Stranded wire(AWG):	2-20
Torque(Lb-In) :	36.5
Screw:	M5
Wire strip length:	12~15mm
Withstanding Voltage:	2.2KV
Safety Approval:	cULus

EI



Pitch 15.0mm-W/F
Solid block
Poles 2p~10p
EIxxC1531000G*
Number of poles



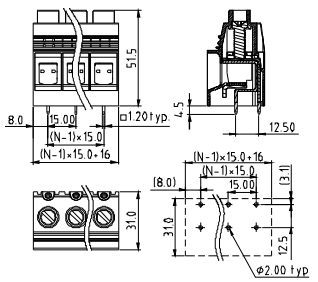
Electrical:	cULus
Voltage rating:	600V
Current rating:	125A
Wire range:	
Solid wire(AWG):	2-20
Stranded wire(AWG):	2-20
Torque(Lb-In) :	36.5
Screw:	M5
Wire strip length:	12~15mm
Withstanding Voltage:	2.2KV
Safety Approval:	cULus

B

K9



Pitch 15.0mm
Poles 1p~10p
K9xxC1520000G*
Number of poles

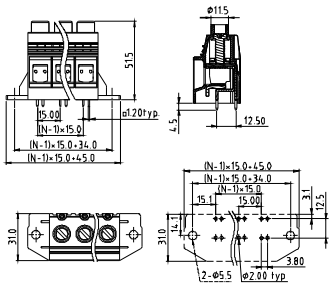


Electrical:	cULus
Voltage rating:	600V
Current rating:	127A
Wire range:	
Solid wire(AWG):	1-20
Stranded wire(AWG):	1-20
Torque(Lb-In) :	36.5
Screw:	M6
Wire strip length:	19~20mm
Withstanding Voltage:	2.2KV
Safety Approval:	cULus

K9



Pitch 15.0mm
Poles 1p~10p
K9xxC1531000G*
Number of poles



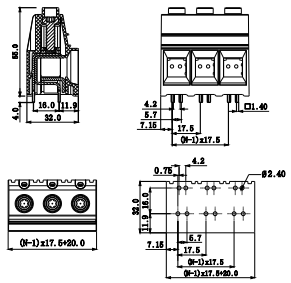
Electrical:	cULus
Voltage rating:	600V
Current rating:	127A
Wire range:	
Solid wire(AWG):	1-20
Stranded wire(AWG):	1-20
Torque(Lb-In) :	36.5
Screw:	M6
Wire strip length:	19~20mm
Withstanding Voltage:	2.2KV
Safety Approval:	cULus

K9



NEW

Pitch 17.5mm
Poles 2p~8p
K9xxD4530000G*
Number of poles



Electrical:	cULus
Voltage rating:	600V
Current rating:	160A
Wire range:	2/0-16AWG
Solid wire(AWG):	
Stranded wire(AWG):	
Torque(Lb-In) :	49
Screw:	M6
Wire strip length:	19~20mm
Withstanding Voltage:	2.2KV
Safety Approval:	(cULus)pending

Downloaded from Arrow.com.

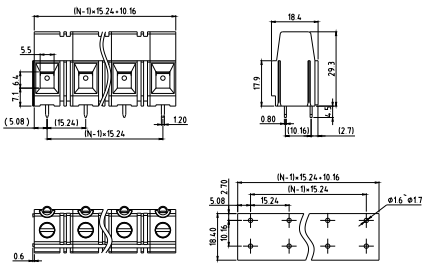
B

E9



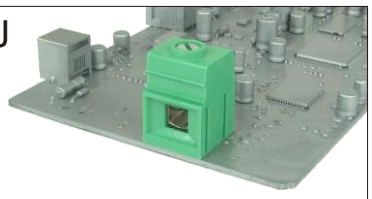
NEW

Pitch 15 . 24mm
Poles 1p~12p
K9xx75500000G*
Number of poles

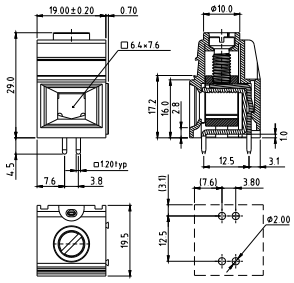


Electrical:	cULus	TUV
Voltage rating:	1000V	1000V
Current rating:	65A	57A
Wire range:		0.5-10mm²
Solid wire(AWG):	6-20	
Stranded wire(AWG):	6-20	
Torque:	15.6Lb-In	1.2N.m
Screw:	M4	
Wire strip length:	10~11mm	
Withstanding Voltage:	4.25KV	
Rate impulse voltage:		8KV
Safety Approval:	cULus	

EJ



Pitch 19.0mm
Poles 1p
EJ01D1510000G*
Number of poles

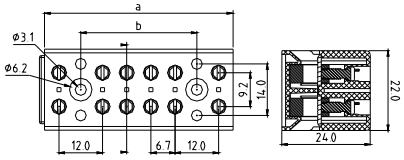


Electrical:	cULus
Voltage rating:	600V
Current rating:	100A
Wire range:	
Solid wire(AWG):	3-18
Stranded wire(AWG):	3-18
Torque(Lb-In) :	30
Screw:	M5
Wire strip length:	12~15mm
Withstanding Voltage:	2.2KV
Safety Approval:	cULus

E4



Solid block
Poles 2p/3p/4p/6p
E4xx01800000G*
Number of poles



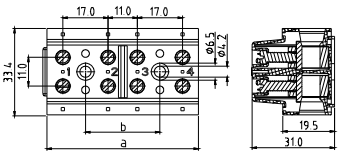
poles	a(mm)	b(mm)
2pole	20	
3pole	31	11
4pole	38	18
6pole	52	32

Electrical:	cULus
Voltage rating:	300V
Current rating:	30A
Wire range:	
Solid wire(AWG):	10-26
Stranded wire(AWG):	10-26
Torque(Lb-In) :	9
Screw:	M3.5
Wire strip length:	7~8mm
Withstanding Voltage:	1.6KV
Safety Approval:	cULus

V4



Solid block
Poles 2p~5p
V4xx01800000G*
Number of poles

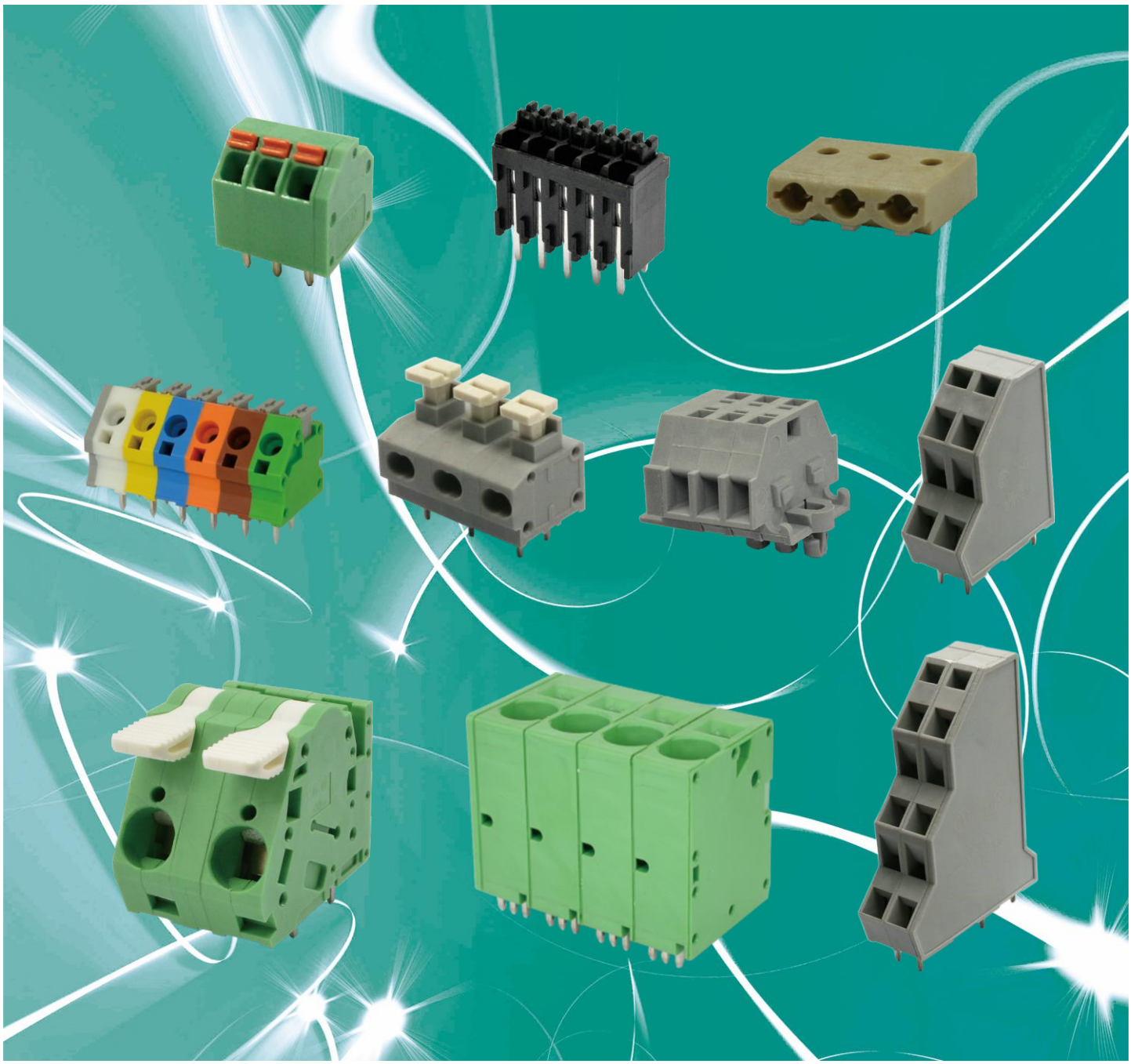


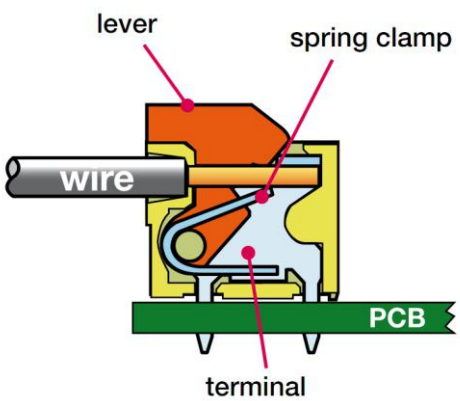
Poles	a(mm)	b(mm)
2pole	29.0	
3pole	46.0	17.0
4pole	57.0	28.0
5pole	68.0	39.0

Electrical:	cULus
Voltage rating:	600V
Current rating:	65A
Wire range:	
Solid wire(AWG):	6-22
Stranded wire(AWG):	6-22
Torque(Lb-In) :	8.7
Screw:	M4
Wire strip length:	6~7mm
Withstanding Voltage:	2.2KV
Safety Approval:	cULus

Downloaded from Arrow.com.

Spring Clamp System



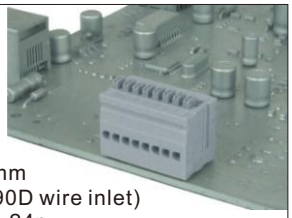


Pitch: 2.5, 2.54, 3.0, 3.5, 3.81, 3.96, 4.0, 4.5, 4.57, 5.0, 5.08, 5.6, 7.0, 7.5, 7.62, 10.0, 10.16, 15.0, 20.0
Rated Voltage Range(cULus): 150V-600V
Rated Current Range(cULus): 2A-65A

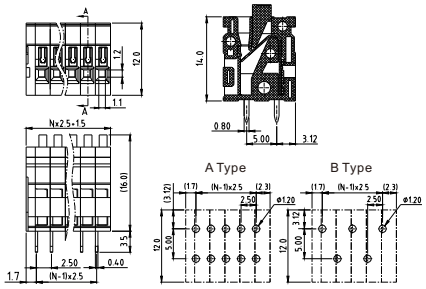
Downloaded from Arrow.com.

C

NA

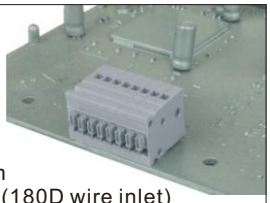


Pitch 2.5mm
Vertical (90D wire inlet)
Poles 2p~24p
NAxxB0800000G* A type
NAxxB0810000G* B type
Number of poles

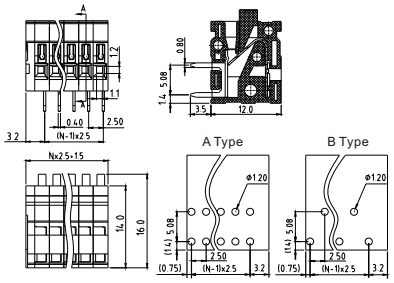


Electrical:	cULus
Voltage rating:	150V
Current rating:	3A
Wire range:	
Solid wire(AWG):	20-28
Stranded wire(AWG):	20-28
Wire strip length:	9~10mm
Withstanding Voltage:	1.3KV
Safety Approval:	cULus

NA

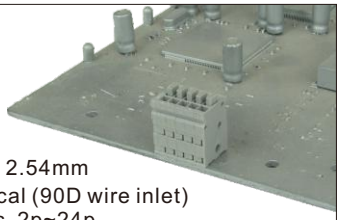


Pitch 2.5mm
Right angle (180D wire inlet)
Poles 2p~24p
NAxxB1800000G* A type
NAxxB1810000G* B type
Number of poles

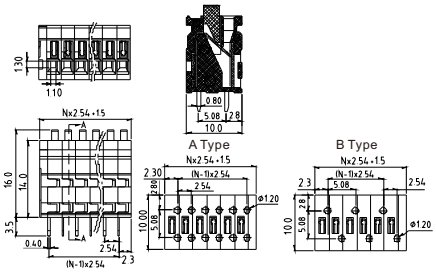


Electrical:	cULus
Voltage rating:	150V
Current rating:	3A
Wire range:	
Solid wire(AWG):	20-28
Stranded wire(AWG):	20-28
Wire strip length:	9~10mm
Withstanding Voltage:	1.3KV
Safety Approval:	cULus

NA

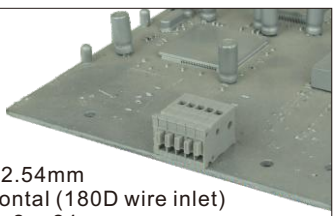


Pitch 2.54mm
Vertical (90D wire inlet)
Poles 2p~24p
NAxx50800000G* A type
NAxx50810000G* B type
Number of poles

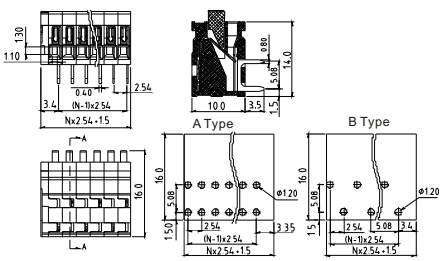


Electrical:	cULus
Voltage rating:	150V
Current rating:	3A
Wire range:	
Solid wire(AWG):	20-28
Stranded wire(AWG):	20-28
Wire strip length:	9~10mm
Withstanding Voltage:	1.3KV
Safety Approval:	cULus

NA

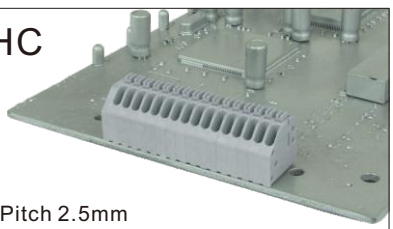


Pitch 2.54mm
Horizontal (180D wire inlet)
Poles 2p~24p
NAxx51800000G* A type
NAxx51810000G* B type
Number of poles

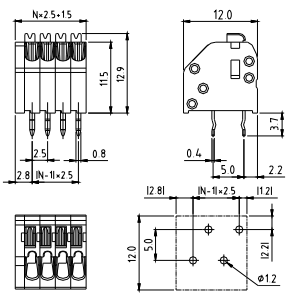


Electrical:	cULus
Voltage rating:	150V
Current rating:	3A
Wire range:	
Solid wire(AWG):	20-28
Stranded wire(AWG):	20-28
Wire strip length:	9~10mm
Withstanding Voltage:	1.3KV
Safety Approval:	cULus

HC

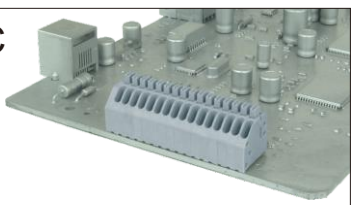


Pitch 2.5mm
Poles 2p~24p
HCxxB0800000G*
Number of poles

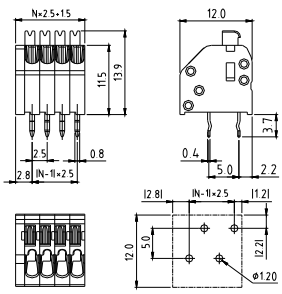


Electrical:	cULus	CQC	TUV
Voltage rating:	300V	300V	150V
Current rating:	2A	6A	2A
Wire range:			0.2-0.5mm²
Solid wire(AWG):	20-26	20	
Stranded wire(AWG):	20-26	20	
Wire strip length:		8.5~10mm	
Withstanding Voltage:	1.6KV	2.5KV	2.5KV
Safety Approval:	cULus		TÜV

HC



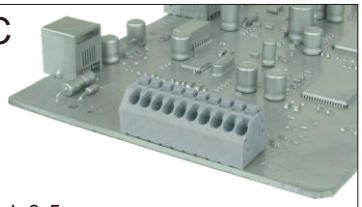
Pitch 2.5mm-High profile
Poles 2p~24p
HCxxB2800000G*
Number of poles



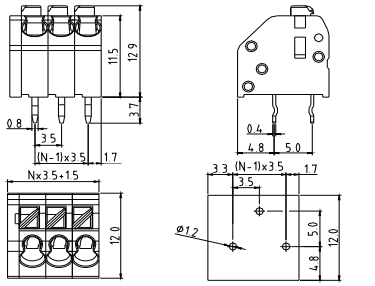
Electrical:	cULus	CQC
Voltage rating:	300V	300V
Current rating:	2A	6A
Wire range:		
Solid wire(AWG):	20-26	20
Stranded wire(AWG):	20-26	20
Wire strip length:	8.5~10mm	
Withstanding Voltage:	1.6KV	2.5KV
Safety Approval:	cULus	

Downloaded from Arrow.com.

HC

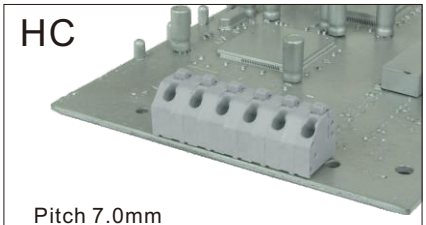


Pitch 3.5mm
Poles 2p~24p
HCxx00800000G*
Number of poles

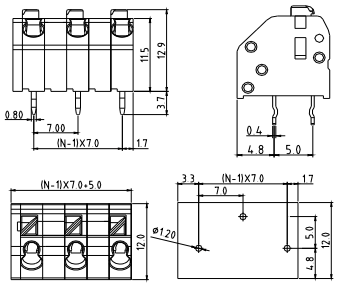


Electrical:	cULus	VDE	CQC	TUV
Voltage rating:	300V	130V	300V	500V
Current rating:	6A	6A	17.5A	8A
Wire range:	0.5 - 0.75mm²		0.5 - 1.5mm²	
Solid wire(AWG):	16-22		16-20	
Stranded wire(AWG):	16-22		16-20	
Wire strip length:	8.5~10mm			
Withstanding Voltage:	1.6KV	1.25KV	2.5KV	4KV
Safety Approval:	cULus	VDE		TÜV

HC

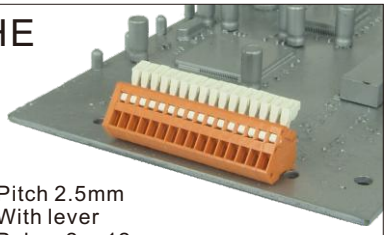


Pitch 7.0mm
Poles 2p~12p
HCxx10800000G*
Number of poles

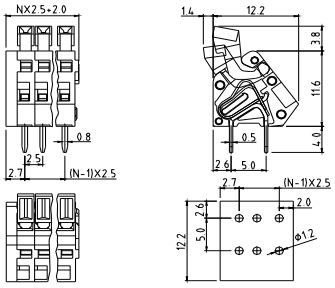


Electrical:	cULus	VDE
Voltage rating:	300V	250V
Current rating:	6A	6A
Wire range:		0.5 - 0.75mm²
Solid wire(AWG):	16-22	
Stranded wire(AWG):	16-22	
Wire strip length:	8.5~10mm	
Withstanding Voltage:	1.6KV	2KV
Safety Approval:	cULus	VDE

HE



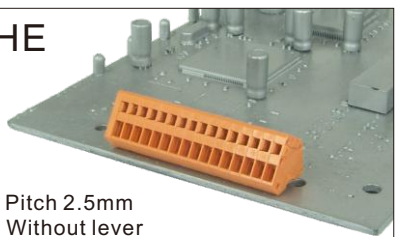
Pitch 2.5mm
With lever
Poles 2p~12p
HExx40300000G*
Number of poles



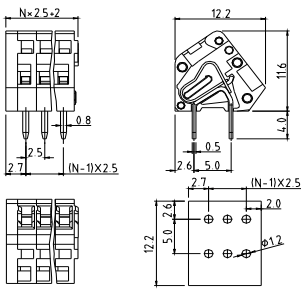
Electrical:	cULus
Voltage rating:	150V
Current rating:	4A
Wire range:	
Solid wire(AWG):	22-28
Stranded wire(AWG):	22-28
Wire strip length:	5~6mm
Withstanding Voltage:	1.3KV
Safety Approval:	cULus

C

HE



Pitch 2.5mm
Without lever
Poles 2p~12p
HExx40310000G*
Number of poles

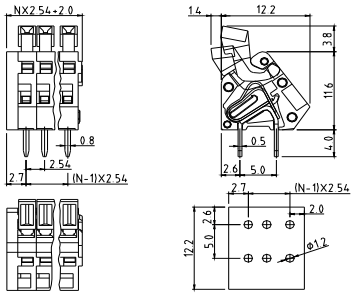


Electrical:	cULus
Voltage rating:	150V
Current rating:	4A
Wire range:	
Solid wire(AWG):	22-28
Stranded wire(AWG):	22-28
Wire strip length:	5~6mm
Withstanding Voltage:	1.3KV
Safety Approval:	cULus

HE

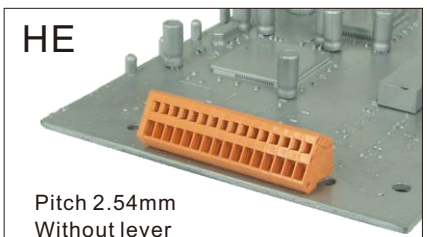


Pitch 2.54mm
With lever
Poles 2p~12p
HExx50300000G*
Number of poles

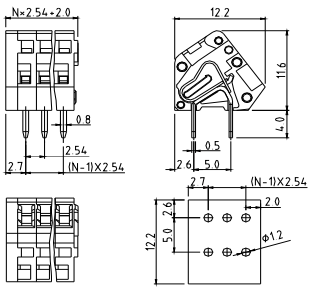


Electrical:	cULus
Voltage rating:	150V
Current rating:	4A
Wire range:	
Solid wire(AWG):	22-28
Stranded wire(AWG):	22-28
Wire strip length:	5~6mm
Withstanding Voltage:	1.3KV
Safety Approval:	cULus

HE



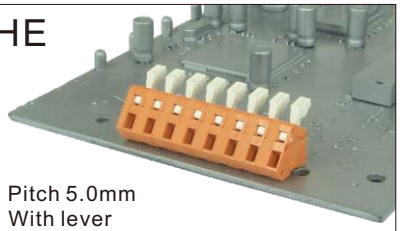
Pitch 2.54mm
Without lever
Poles 2p~12p
HExx50310000G*
Number of poles



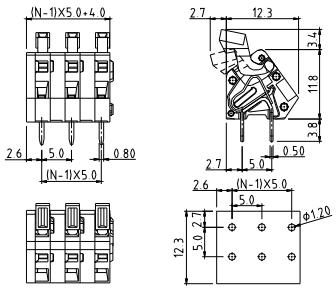
Electrical:	cULus
Voltage rating:	150V
Current rating:	4A
Wire range:	
Solid wire(AWG):	22-28
Stranded wire(AWG):	22-28
Wire strip length:	5~6mm
Withstanding Voltage:	1.3KV
Safety Approval:	cULus

Downloaded from Arrow.com.

HE

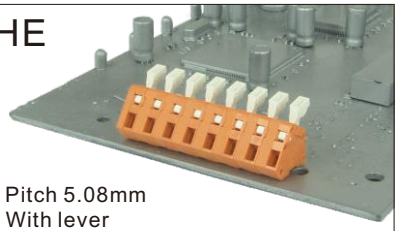


Pitch 5.0mm
With lever
Poles 2p~8p
HExx00400000G*
Number of poles

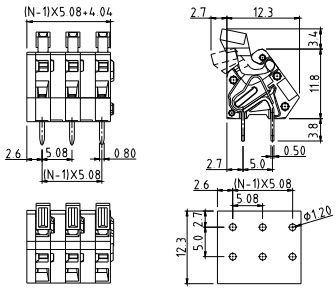


Electrical:	cULus
Voltage rating:	150V
Current rating:	4A
Wire range:	
Solid wire(AWG):	22-28
Stranded wire(AWG):	22-28
Wire strip length:	5~6mm
Withstanding Voltage:	1.3KV
Safety Approval:	cULus

HE



Pitch 5.08mm
With lever
Poles 2p~8p
HExx20400000G*
Number of poles

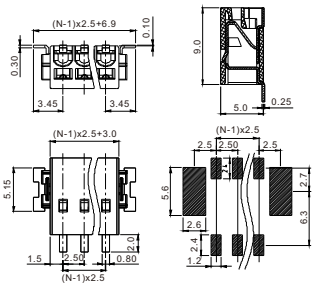


Electrical:	cULus
Voltage rating:	150V
Current rating:	4A
Wire range:	
Solid wire(AWG):	22-28
Stranded wire(AWG):	22-28
Wire strip length:	5~6mm
Withstanding Voltage:	1.3KV
Safety Approval:	cULus

NQ

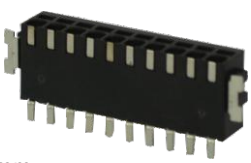


Pitch 2.5mm
SMT type, With flange
Poles 2p~3p
NQxx00000000G*
Number of poles

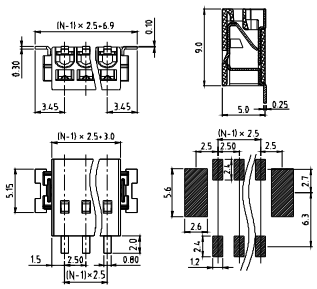


Electrical:	UL	cULus
Voltage rating:	300V	300V
Current rating:	6A	3A
Wire range:		
Solid wire(AWG):	20-26	20-26
Tin Dipped Stranded wire(AWG):	20-26	20-26
Wire strip length:	6~7mm	6~7mm
Withstanding Voltage:	1.6KV	1.6KV
Safety Approval:		cULus

NQ



Pitch 2.5mm
SMT type, With flange
Poles 4p~10p
NQxx00000000G*
Number of poles

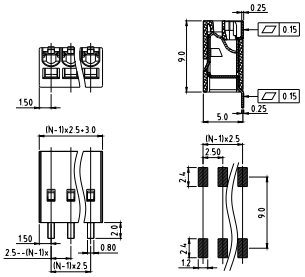


Electrical:	UL
Voltage rating:	300V
Current rating:	5A
Wire range:	
Solid wire(AWG):	20-26
Tin Dipped Stranded wire(AWG):	20-26
Wire strip length:	6~7mm
Withstanding Voltage:	1.6KV
Safety Approval:	

NQ

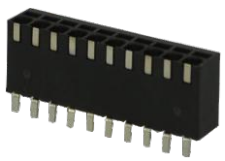


Pitch 2.5mm
SMT type, Without flange
Poles 2p~3p
NQxx01000000G*
Number of poles

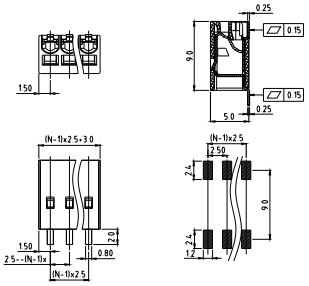


Electrical:	UL	cULus
Voltage rating:	300V	300V
Current rating:	6A	3A
Wire range:		
Solid wire(AWG):	20-26	20-26
Tin Dipped Stranded wire(AWG):	20-26	20-26
Wire strip length:	6~7mm	6~7mm
Withstanding Voltage:	1.6KV	1.6KV
Safety Approval:		cULus

NQ



Pitch 2.5mm
SMT type, Without flange
Poles 4p~10p
NQxx01000000G*
Number of poles



Electrical:	UL
Voltage rating:	300V
Current rating:	5A
Wire range:	
Solid wire(AWG):	20-26
Tin Dipped Stranded wire(AWG):	20-26
Wire strip length:	6~7mm
Withstanding Voltage:	1.6KV
Safety Approval:	

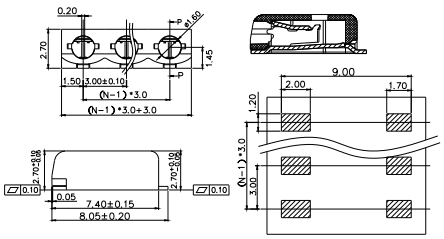
C

Downloaded from Arrow.com.

NQ



Pitch 3.0mm(Low profile)
SMT type
Poles 1p~3p
NQxx41x00000G*
Number of poles

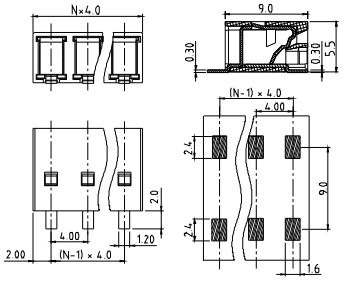


Electrical:	cULus
Voltage rating:	150V
Current rating:	3A
Wire range:	
Solid wire(AWG):	22-26
Wire strip length:	5~6mm
Withstanding Voltage:	1.3KV
Safety Approval:	cULus

NQ

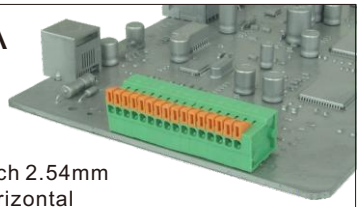


Pitch 4.0mm
SMT type
Poles 2p~3p
NQxx21000000G*
Number of poles

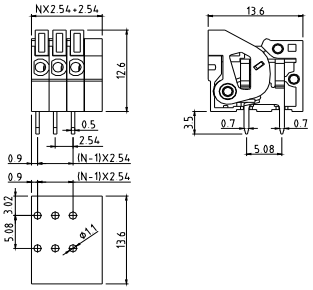


Electrical:	UL	cULus
Voltage rating:	300V	300V
Current rating:	9A	5A
Wire range:		
Solid wire(AWG):	18-24	18-24
Tin Dipped Stranded wire(AWG):	18-24	18-24
Wire strip length:	6~7mm	6~7mm
Withstanding Voltage:	1.6KV	1.6KV
Safety Approval:		cULus

HA



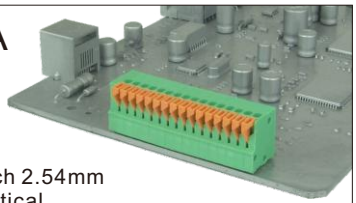
Pitch 2.54mm
Horizontal
(180D wire inlet)
Poles 2p~24p
HAxx51500000G*
Number of poles



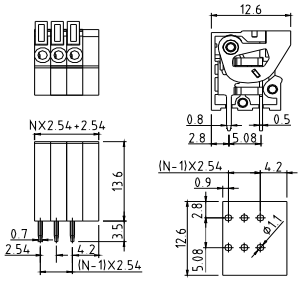
Electrical:	cULus
Voltage rating:	150V
Current rating:	2A
Wire range:	
Solid wire(AWG):	20-26
Stranded wire(AWG):	20-26
Wire strip length:	9~10mm
Withstanding Voltage:	1.3KV
Safety Approval:	cULus

C

HA

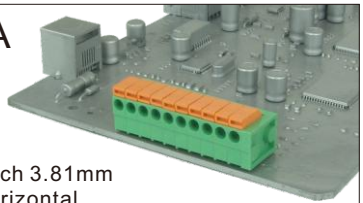


Pitch 2.54mm
Vertical
(90D wire inlet)
Poles 2p~24p
HAxx50500000G*
Number of poles

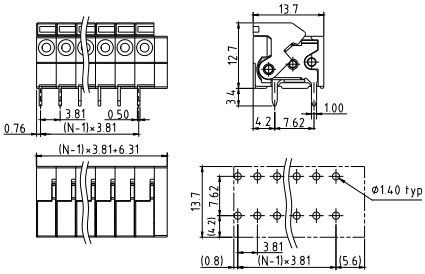


Electrical:	cULus
Voltage rating:	150V
Current rating:	2A
Wire range:	
Solid wire(AWG):	20-26
Stranded wire(AWG):	20-26
Wire strip length:	9~10mm
Withstanding Voltage:	1.3KV
Safety Approval:	cULus

HA

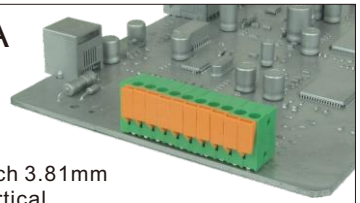


Pitch 3.81mm
Horizontal
(180D wire inlet)
Poles 2p~24p
HAxx71500000G*
Number of poles

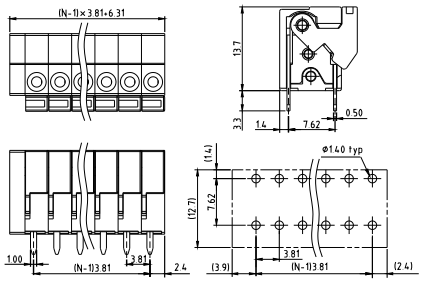


Electrical:	cULus
Voltage rating:	300V
Current rating:	6A
Wire range:	
Solid wire(AWG):	16-26
Stranded wire(AWG):	16-26
Wire strip length:	9~10mm
Withstanding Voltage:	1.6KV
Safety Approval:	cULus

HA



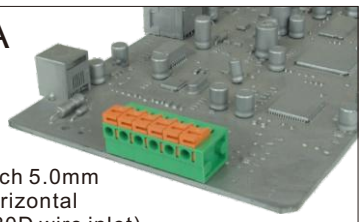
Pitch 3.81mm
Vertical
(90D wire inlet)
Poles 2p~24p
HAxx70500000G*
Number of poles



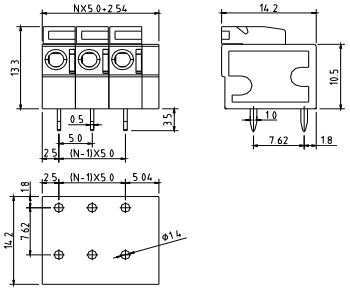
Electrical:	cULus
Voltage rating:	300V
Current rating:	6A
Wire range:	
Solid wire(AWG):	16-26
Stranded wire(AWG):	16-26
Wire strip length:	9~10mm
Withstanding Voltage:	1.6KV
Safety Approval:	cULus

Downloaded from Arrow.com.

HA

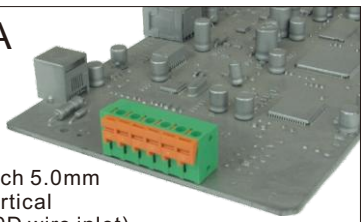


Pitch 5.0mm
Horizontal
(180D wire inlet)
Poles 2p~24p
HAxx31500000G*
Number of poles

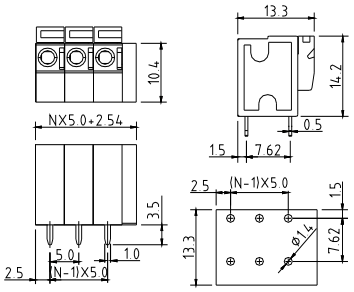


Electrical:	cULus	VDE
Voltage rating:	300V	250V
Current rating:	10A	10A
Wire range:		0.75 - 1.5mm²
Solid wire(AWG):	14-24	
Stranded wire(AWG):	14-24	
Wire strip length:	9~10mm	
Withstanding Voltage:	1.6KV	2KV
Safety Approval:	cULus	VDE

HA

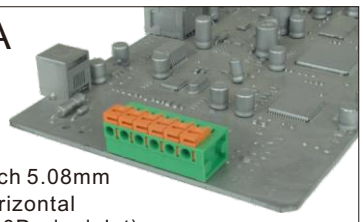


Pitch 5.0mm
Vertical
(90D wire inlet)
Poles 2p~24p
HAxx30500000G*
Number of poles

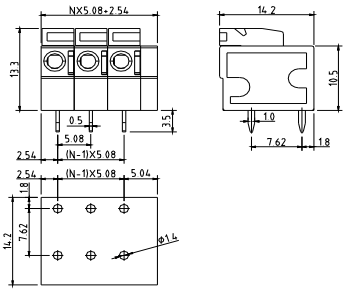


Electrical:	cULus	VDE
Voltage rating:	300V	250V
Current rating:	10A	10A
Wire range:		0.75 - 1.5mm²
Solid wire(AWG):	14-24	
Stranded wire(AWG):	14-24	
Wire strip length:	9~10mm	
Withstanding Voltage:	1.6KV	2KV
Safety Approval:	cULus	VDE

HA

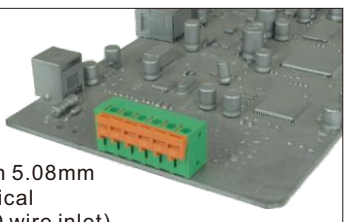


Pitch 5.08mm
Horizontal
(180D wire inlet)
Poles 2p~24p
HAxx01500000G*
Number of poles

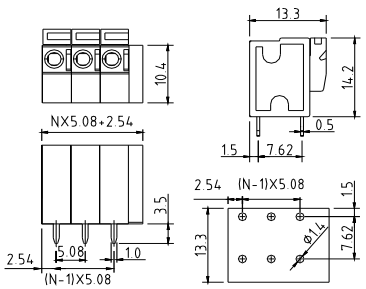


Electrical:	cULus	VDE
Voltage rating:	300V	250V
Current rating:	10A	10A
Wire range:		0.75 - 1.5mm²
Solid wire(AWG):	14-24	
Stranded wire(AWG):	14-24	
Wire strip length:	9~10mm	
Withstanding Voltage:	1.6KV	2KV
Safety Approval:	cULus	VDE

HA

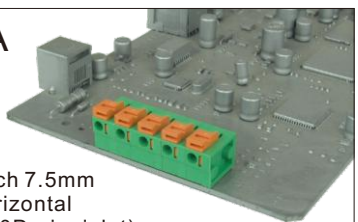


Pitch 5.08mm
Vertical
(90D wire inlet)
Poles 2p~24p
HAxx00500000G*
Number of poles

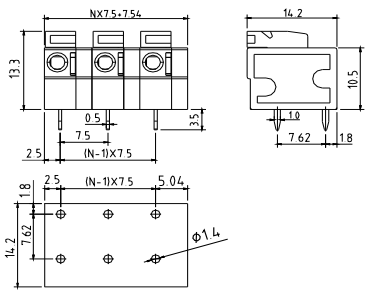


Electrical:	cULus	VDE
Voltage rating:	300V	250V
Current rating:	10A	10A
Wire range:		0.75 - 1.5mm²
Solid wire(AWG):	14-24	
Stranded wire(AWG):	14-24	
Wire strip length:	9~10mm	
Withstanding Voltage:	1.6KV	2KV
Safety Approval:	cULus	VDE

HA

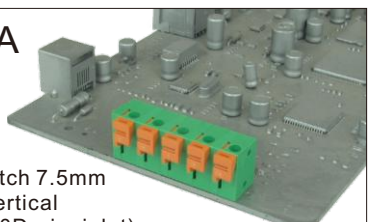


Pitch 7.5mm
Horizontal
(180D wire inlet)
Poles 2p~16p
HAxx61500000G*
Number of poles

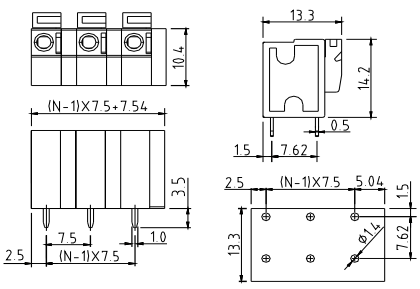


Electrical:	cULus	VDE
Voltage rating:	300V	450V
Current rating:	10A	10A
Wire range:		0.75 - 1.5mm²
Solid wire(AWG):	14-24	
Stranded wire(AWG):	14-24	
Wire strip length:	9~10mm	
Withstanding Voltage:	1.6KV	2.5KV
Safety Approval:	cULus	VDE

HA



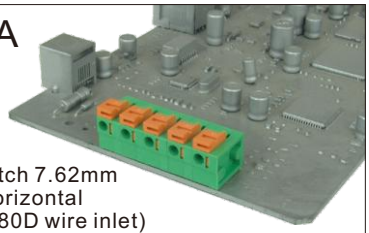
Pitch 7.5mm
Vertical
(90D wire inlet)
Poles 2p~16p
HAxx60500000G*
Number of poles



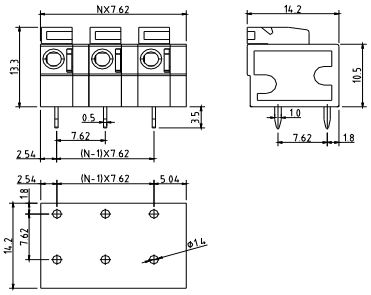
Electrical:	cULus	VDE
Voltage rating:	300V	450V
Current rating:	10A	10A
Wire range:		0.75 - 1.5mm²
Solid wire(AWG):	14-24	
Stranded wire(AWG):	14-24	
Wire strip length:	9~10mm	
Withstanding Voltage:	1.6KV	2.5KV
Safety Approval:	cULus	VDE

Downloaded from Arrow.com.

HA

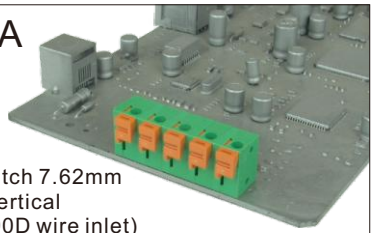


Pitch 7.62mm
Horizontal
(180D wire inlet)
Poles 2p~16p
HAxx21500000G*
Number of poles

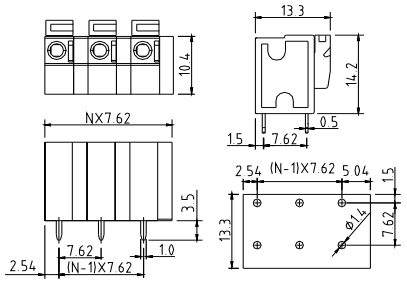


Electrical:	cULus	VDE
Voltage rating:	300V	450V
Current rating:	10A	10A
Wire range:		0.75 - 1.5mm²
Solid wire(AWG):	14-24	
Stranded wire(AWG):	14-24	
Wire strip length:	9~10mm	
Withstanding Voltage:	1.6KV	2.5KV
Safety Approval:	cULus	VDE

HA

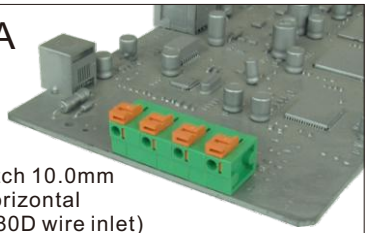


Pitch 7.62mm
Vertical
(90D wire inlet)
Poles 2p~16p
HAxx20500000G*
Number of poles

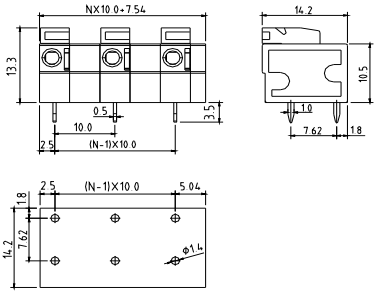


Electrical:	cULus	VDE
Voltage rating:	300V	450V
Current rating:	10A	10A
Wire range:		0.75 - 1.5mm²
Solid wire(AWG):	14-24	
Stranded wire(AWG):	14-24	
Wire strip length:	9~10mm	
Withstanding Voltage:	1.6KV	2.5KV
Safety Approval:	cULus	VDE

HA



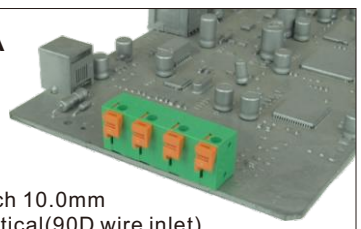
Pitch 10.0mm
Horizontal
(180D wire inlet)
Poles 2p~12p
HAxx41500000G*
Number of poles



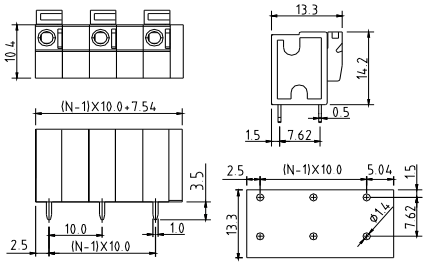
Electrical:	cULus	VDE
Voltage rating:	300V	450V
Current rating:	10A	10A
Wire range:		0.75 - 1.5mm²
Solid wire(AWG):	14-24	
Stranded wire(AWG):	14-24	
Wire strip length:	9~10mm	
Withstanding Voltage:	1.6KV	2.5KV
Safety Approval:	cULus	VDE

C

HA

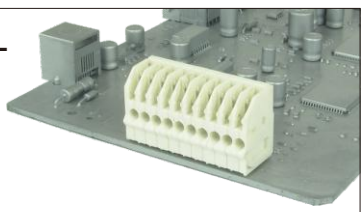


Pitch 10.0mm
Vertical(90D wire inlet)
Poles 2p~12p
HAxx40500000G*
Number of poles

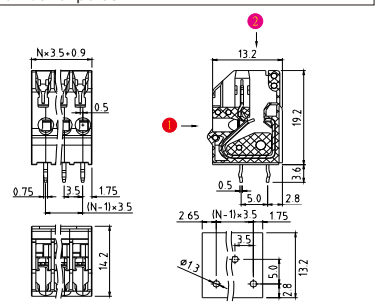


Electrical:	cULus	VDE
Voltage rating:	300V	450V
Current rating:	10A	10A
Wire range:		0.75 - 1.5mm²
Solid wire(AWG):	14-24	
Stranded wire(AWG):	14-24	
Wire strip length:	9~10mm	
Withstanding Voltage:	1.6KV	2.5KV
Safety Approval:	cULus	VDE

HL



Pitch 3.5mm
Poles 2p~12p
HLxx00900000G*
Number of poles

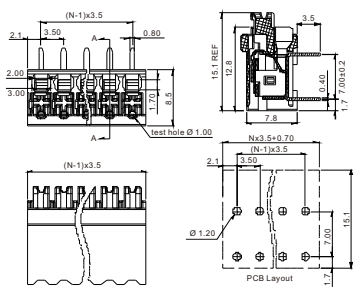


Electrical:	cULus
Voltage rating:	300V
Current rating:	2A
Wire range:	
Push-Wire Connection:	AWG 16-20 "sol" 1
Wire strip length:	7.5~8.5mm
IDC Connection:	AWG 22 "sol" 2
Withstanding Voltage:	1.6KV
Safety Approval:	cULus

NM



Pitch 3.5mm
Horizontal(180D wire inlet)
Poles 2p~24p
NMxx100BxxxxG* THR type
NMxx1001xxxxG* DIP type
Number of poles



Electrical:	cULus
Voltage rating:	300V
Current rating:	7A Sol. / 10A Str.
Wire range:	
Solid wire(AWG):	18-24
Stranded wire(AWG)	16-22
Wire strip length:	12~13mm
Withstanding Voltage:	1.6KV
Safety Approval:	cULus

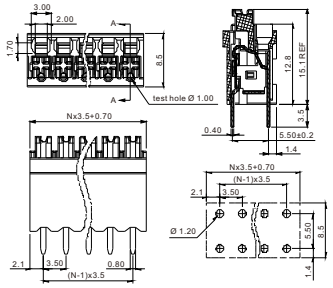
Downloaded from Arrow.com.

C

NM



Pitch 3.5mm
Vertical(90D wire inlet)
Poles 2p~24p
NMxx100AxxxxG* THR type
NMxx1000xxxxG* DIP type
Number of poles

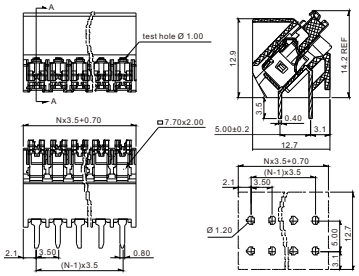


Electrical:	cULus
Voltage rating:	300V
Current rating:	7A Sol. / 10A Str.
Wire range:	
Solid wire(AWG):	18-24
Stranded wire(AWG)	16-22
Wire strip length:	12~13mm
Withstanding Voltage:	1.6KV
Safety Approval:	cULus

NM

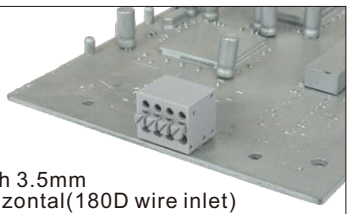


Pitch 3.5mm
(45D wire inlet)
Poles 2p~24p
NMxx100CxxxxG* THR type
NMxx1002xxxxG* DIP type
Number of poles

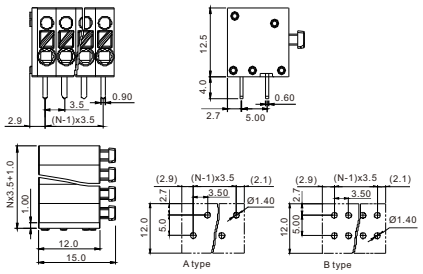


Electrical:	cULus
Voltage rating:	300V
Current rating:	7A Sol. / 10A Str.
Wire range:	
Solid wire(AWG):	18-24
Stranded wire(AWG)	16-22
Wire strip length:	12~13mm
Withstanding Voltage:	1.6KV
Safety Approval:	cULus

HX



Pitch 3.5mm
Horizontal(180D wire inlet)
Poles 2p~24p
HXxx22810000G*(A type Interlace contact)
HXxx23810000G*(B type Double contact)
Number of poles

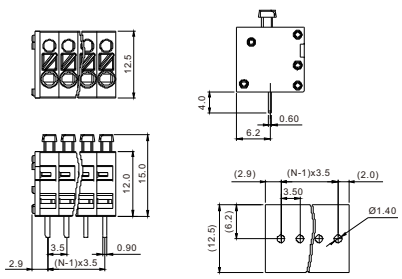


Electrical:	cULus
Voltage rating:	300V
Current rating:	10A
Wire range:	
Solid wire(AWG):	16-26
Stranded wire(AWG):	16-26
Wire strip length:	7~8mm
Withstanding Voltage:	1.6KV
Safety Approval:	cULus

HX



Pitch 3.5mm-Single in line contact
Vertical(90D wire inlet)
Poles 2p~24p
HXxx21810000G*(B type)
Number of poles

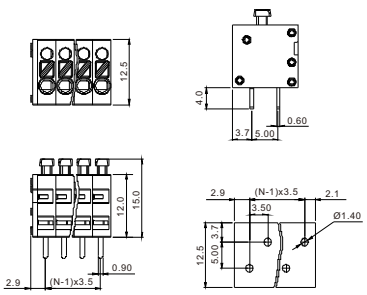


Electrical:	cULus
Voltage rating:	300V
Current rating:	10A
Wire range:	
Solid wire(AWG):	16-26
Stranded wire(AWG):	16-26
Wire strip length:	7~8mm
Withstanding Voltage:	1.6KV
Safety Approval:	cULus

HX

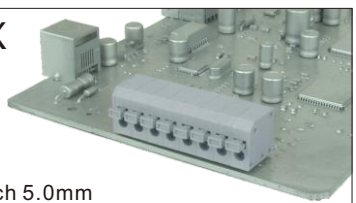


Pitch 3.5mm-Interlace contact
Vertical(90D wire inlet)
Poles 2p~24p
HXxx20810000G*(A type)
Number of poles

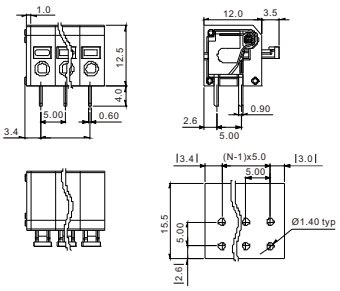


Electrical:	cULus
Voltage rating:	300V
Current rating:	10A
Wire range:	
Solid wire(AWG):	16-26
Stranded wire(AWG):	16-26
Wire strip length:	7~8mm
Withstanding Voltage:	1.6KV
Safety Approval:	cULus

HX



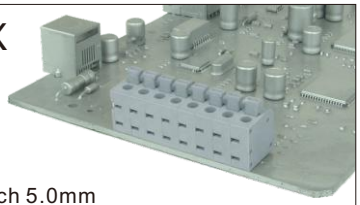
Pitch 5.0mm
Horizontal(180D wire inlet)
Poles 2p~24p
HXxx01800000G*
Number of poles



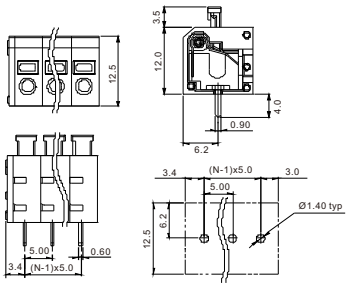
Electrical:	cULus
Voltage rating:	300V
Current rating:	8A
Wire range:	
Solid wire(AWG):	16-26
Stranded wire(AWG):	16-26
Wire strip length:	6~7mm
Withstanding Voltage:	1.6KV
Safety Approval:	cULus

Downloaded from Arrow.com.

HX

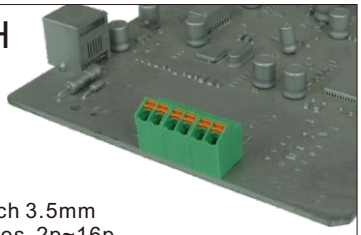


Pitch 5.0mm
Vertical(90D wire inlet)
Poles 2p~24p
HXxx00800000G*
Number of poles

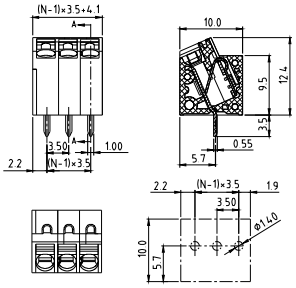


Electrical:	cULus
Voltage rating:	300V
Current rating:	8A
Wire range:	
Solid wire(AWG):	
Stranded wire(AWG):	16-26
Wire strip length:	6~7mm
Withstanding Voltage:	1.6KV
Safety Approval:	cULus

NH

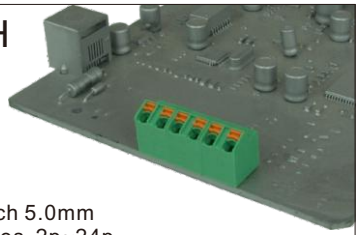


Pitch 3.5mm
Poles 2p~16p
NHxx10500000G*
Number of poles

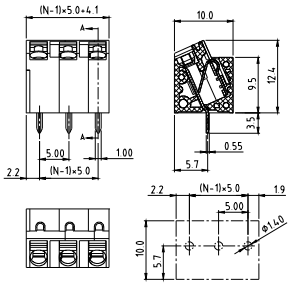


Electrical:	cULus
Voltage rating:	300V
Current rating:	10A
Wire range:	
Solid wire(AWG):	16-26
Stranded wire(AWG):	16-26
Wire strip length:	8~9mm
Withstanding Voltage:	1.6KV
Safety Approval:	cULus

NH



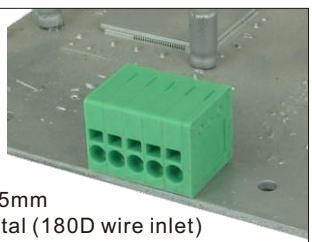
Pitch 5.0mm
Poles 2p~24p
NHxx70500000G*
Number of poles



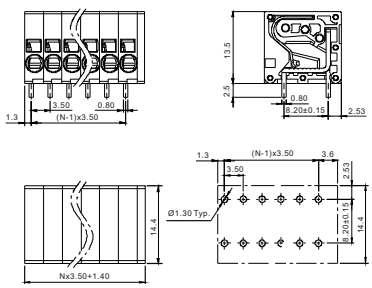
Electrical:	cULus
Voltage rating:	300V
Current rating:	10A
Wire range:	
Solid wire(AWG):	16-26
Stranded wire(AWG):	16-26
Wire strip length:	8~9mm
Withstanding Voltage:	1.6KV
Safety Approval:	cULus

C

NJ

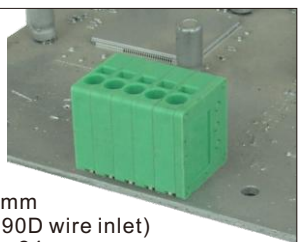


Pitch 3.5mm
Horizontal (180D wire inlet)
Poles 1p~24p
NJxx21500000G*
Number of poles

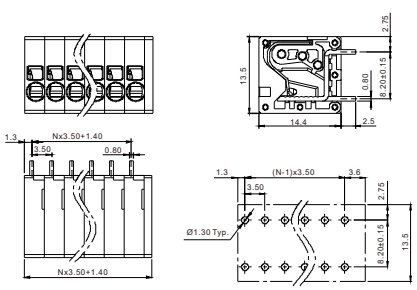


Electrical:	cULus	TUV
Voltage rating:	300V	130V
Current rating:	10A	17.5A
Wire range:		0.2-1.5mm²
Solid wire(AWG):	16-24	
Stranded wire(AWG)	16-24	
Wire strip length:	9~10mm	
Withstanding Voltage:	1.6KV	1.25KV
Safety Approval:	cULus	TÜV

NJ

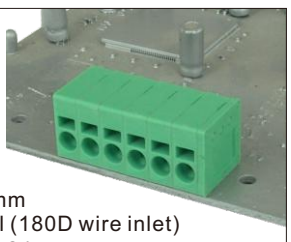


Pitch 3.5mm
Vertical (90D wire inlet)
Poles 1p~24p
NJxx20500000G*
Number of poles

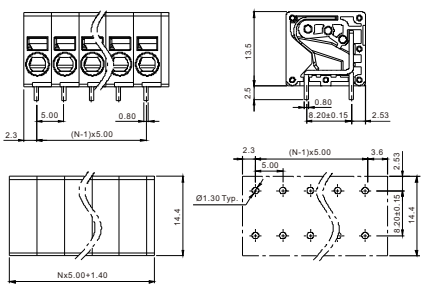


Electrical:	cULus	TUV
Voltage rating:	300V	130V
Current rating:	10A	17.5A
Wire range:		0.2-1.5mm²
Solid wire(AWG):	16-24	
Stranded wire(AWG)	16-24	
Wire strip length:	9~10mm	
Withstanding Voltage:	1.6KV	1.25KV
Safety Approval:	cULus	TÜV

NJ



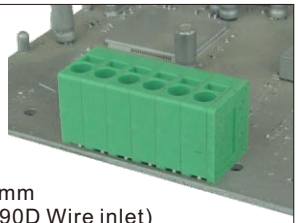
Pitch 5.0mm
Horizontal (180D wire inlet)
Poles 1p~24p
NJxx01500000G*
Number of poles



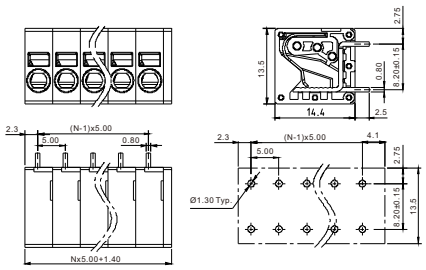
Electrical:	cULus	TUV
Voltage rating:	300V	300V
Current rating:	13A(Sol)/16A(Str)	32A
Wire range:		0.2-4mm²
Solid wire(AWG):	14-24	
Stranded wire(AWG)	12-24	
Wire strip length:	9~10mm	
Withstanding Voltage:	1.6KV	2.5KV
Safety Approval:	cULus	TÜV

Downloaded from Arrow.com.

NJ

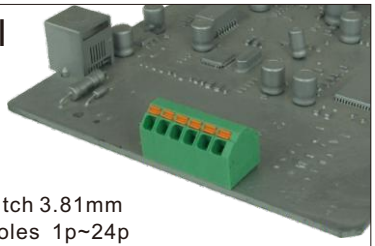


Pitch 5.0mm
Vertical (90D Wire inlet)
Poles 1p~24p
NJxx00500000G*
Number of poles

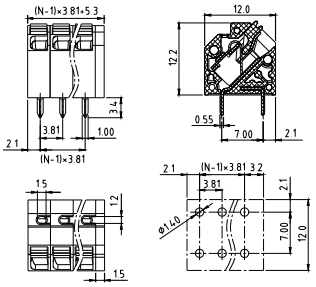


Electrical:	cULus	TUV
Voltage rating:	300V	300V
Current rating:	13A(Sol)/16A(Str)	32A
Wire range:		0.2-4mm²
Solid wire(AWG):	14-24	
Stranded wire(AWG)	12-24	
Wire strip length:	9~10mm	
Withstanding Voltage:	1.6KV	2.5KV
Safety Approval:	cULus	TÜV

NI

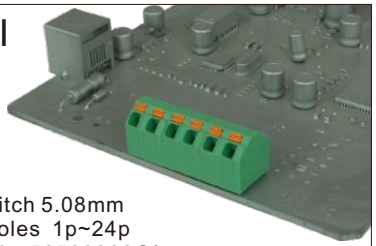


Pitch 3.81mm
Poles 1p~24p
NIxx30500000G*
Number of poles

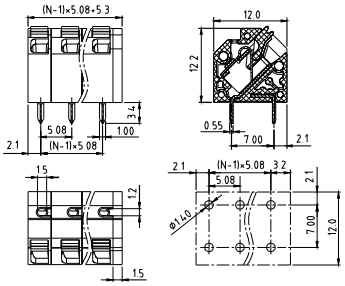


Electrical:	cULus
Voltage rating:	300V
Current rating:	10A
Wire range:	
Solid wire(AWG):	16-26
Stranded wire(AWG):	16-26
Wire strip length:	8~9mm
Withstanding Voltage:	1.6KV
Safety Approval:	cULus

NI



Pitch 5.08mm
Poles 1p~24p
NIxx50500000G*
Number of poles



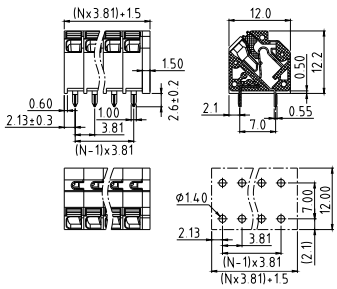
Electrical:	cULus
Voltage rating:	300V
Current rating:	10A
Wire range:	
Solid wire(AWG):	16-26
Stranded wire(AWG):	16-26
Wire strip length:	8~9mm
Withstanding Voltage:	1.6KV
Safety Approval:	cULus

NI

NEW



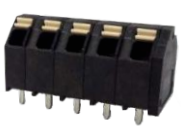
Pitch 3.81mm(THR type)
Poles 1p~24p
NIxx3A000000G*
Number of poles



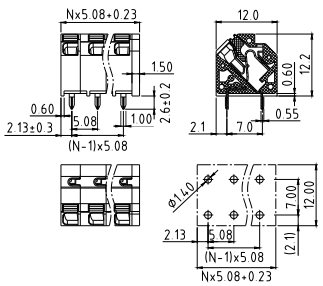
Electrical:	cULus	VDE
Voltage rating:	300V	130V
Current rating:	10A	9A
Wire range:		
Solid wire(AWG):	16-26	0.2-1.5mm²
Stranded wire(AWG):	16-26	0.2-1.5mm²
Wire strip length:	8~9mm	
Withstanding Voltage:	1.6KV	1.25KV
Safety Approval:	cULus	VDE

NI

NEW

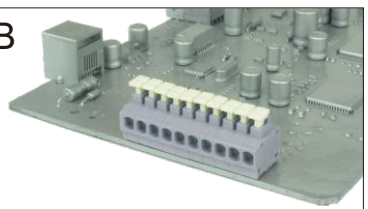


Pitch 5.08mm(THR type)
Poles 1p~24p
NIxx5A000000G*
Number of poles

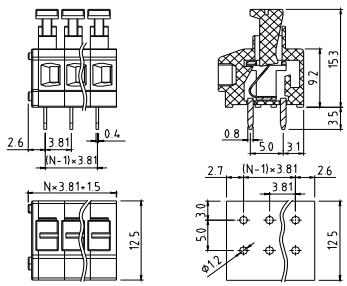


Electrical:	cULus	VDE
Voltage rating:	300V	250V
Current rating:	10A	9A
Wire range:		
Solid wire(AWG):	16-26	0.2-1.5mm²
Stranded wire(AWG):	16-26	0.2-1.5mm²
Wire strip length:	8~9mm	
Withstanding Voltage:	1.6KV	2.0KV
Safety Approval:	cULus	VDE

HB



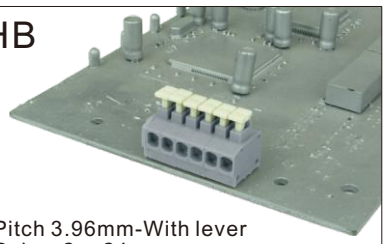
Pitch 3.81mm
Poles 2p~24p
HBxx31800000G*
Number of poles



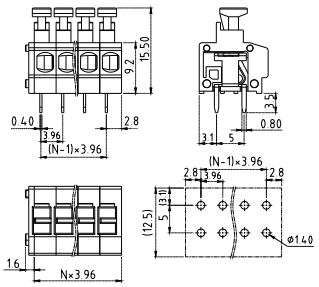
Electrical:	cULus	VDE
Voltage rating:	300V	250V
Current rating:	10A	9A
Wire range:		0.5 - 0.75mm²
Solid wire(AWG):	16-20	
Stranded wire(AWG):	16-20	
Wire strip length:	9~10mm	
Withstanding Voltage:	1.6KV	2KV
Safety Approval:	cULus	VDE

Downloaded from Arrow.com.

HB



Pitch 3.96mm-With lever
Poles 2p~24p
HBxx41800000G*
Number of poles

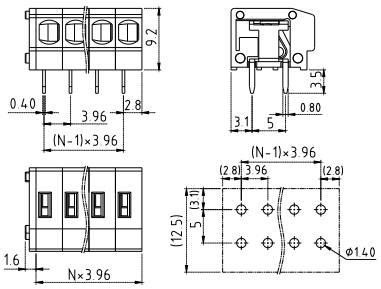


Electrical:	cULus
Voltage rating:	300V
Current rating:	10A
Wire range:	
Solid wire(AWG):	16-20
Stranded wire(AWG):	16-20
Wire strip length:	9~10mm
Withstanding Voltage:	1.6KV
Safety Approval:	cULus

HB

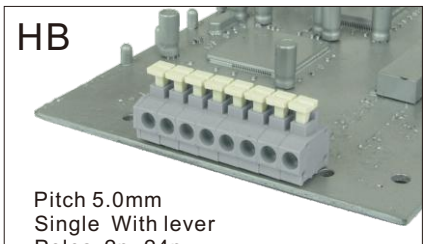


Pitch 3.96mm-Without lever
Poles 2p~24p
HBxx41810000G*
Number of poles

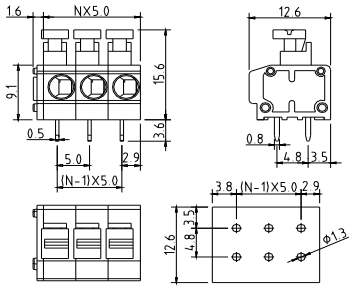


Electrical:	cULus
Voltage rating:	300V
Current rating:	10A
Wire range:	
Solid wire(AWG):	16-20
Stranded wire(AWG):	16-20
Wire strip length:	9~10mm
Withstanding Voltage:	1.6KV
Safety Approval:	cULus

HB



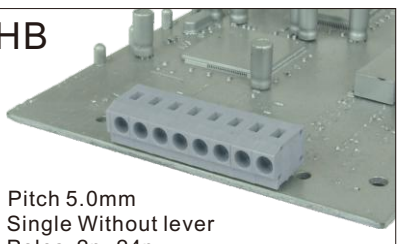
Pitch 5.0mm
Single With lever
Poles 2p~24p
HBxx01800000G*
Number of poles



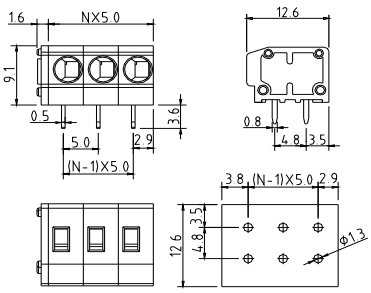
Electrical:	cULus	VDE	CQC
Voltage rating:	300V	450V	450V
Current rating:	10A	9A	24A
Wire range:	0.2-0.75mm²/0.5-2.5mm²		
Solid wire(AWG):	14-20		
Stranded wire(AWG):	14-20		
Wire strip length:	9~10mm		
Withstanding Voltage:	1.6KV	2.5KV	2.5KV
Safety Approval:	cULus	VDE	

C

HB

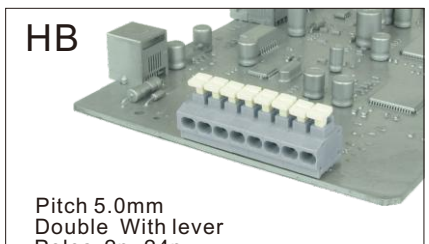


Pitch 5.0mm
Single Without lever
Poles 2p~24p
HBxx01810000G*
Number of poles

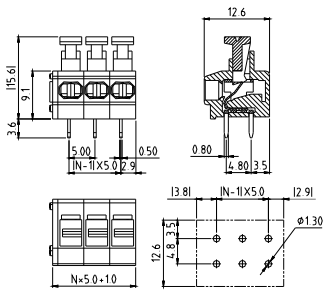


Electrical:	cULus	VDE	CQC
Voltage rating:	300V	450V	450V
Current rating:	10A	9A	24A
Wire range:	0.2-0.75mm²/0.5-2.5mm²		
Solid wire(AWG):	14-20		
Stranded wire(AWG):	14-20		
Wire strip length:	9~10mm		
Withstanding Voltage:	1.6KV	2.5KV	2.5KV
Safety Approval:	cULus	VDE	

HB



Pitch 5.0mm
Double With lever
Poles 2p~24p
HBxx02800000G*
Number of poles

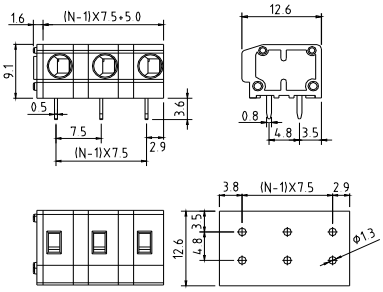


Electrical:	cULus
Voltage rating:	300V
Current rating:	10A
Wire range:	
Solid wire(AWG):	2*18-24
Stranded wire(AWG):	2* 18-24
Wire strip length:	9~10mm
Withstanding Voltage:	1.6KV
Safety Approval:	cULus

HB



Pitch 7.5mm
Single Without lever
Poles 2p~16p
HBxx21810000G*
Number of poles

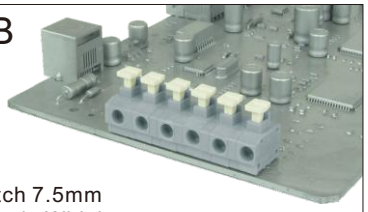


Electrical:	cULus	VDE
Voltage rating:	300V	750V
Current rating:	10A	9A
Wire range:	0.2-0.75mm²	
Solid wire(AWG):	14-20	
Stranded wire(AWG):	14-20	
Wire strip length:	9~10mm	
Withstanding Voltage:	1.6KV	3KV
Safety Approval:	cULus	VDE

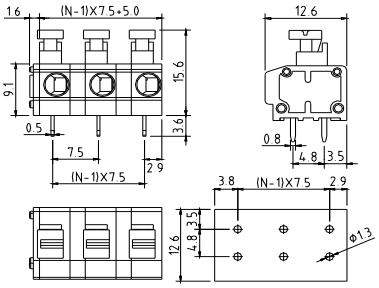
Downloaded from Arrow.com.

C

HB

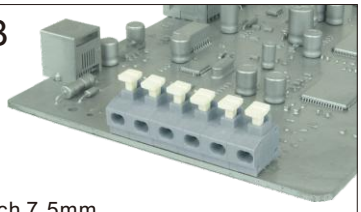


Pitch 7.5mm
Single With lever
Poles 2p~16p
HBxx21800000G*
Number of poles

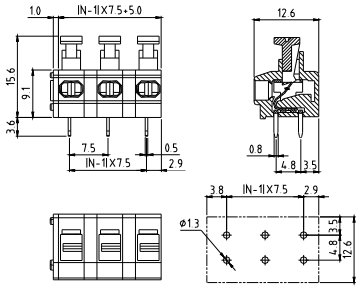


Electrical:	cULus	VDE
Voltage rating:	300V	750V
Current rating:	10A	9A
Wire range:		0.2-0.75mm²
Solid wire(AWG):	14-20	
Stranded wire(AWG):	14-20	
Wire strip length:	9~10mm	
Withstanding Voltage:	1.6KV	3KV
Safety Approval:	cULus	VDE

HB

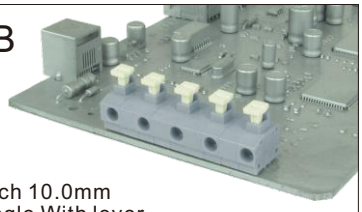


Pitch 7.5mm
Double With lever
Poles 2p~16p
HBxx22800000G*
Number of poles

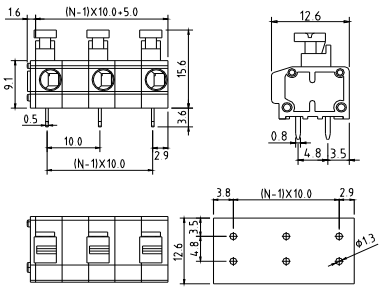


Electrical:	cULus
Voltage rating:	300V
Current rating:	10A
Wire range:	
Solid wire(AWG):	2*18-24
Stranded wire(AWG):	2* 18-24
Wire strip length:	9~10mm
Withstanding Voltage:	1.6KV
Safety Approval:	cULus

HB

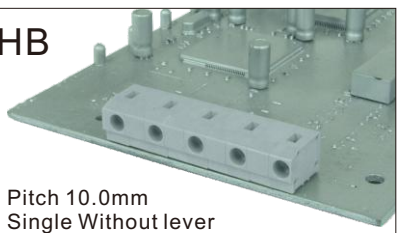


Pitch 10.0mm
Single With lever
Poles 2p~12p
HBxx11800000G*
Number of poles

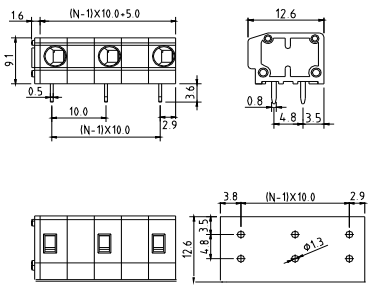


Electrical:	cULus	VDE
Voltage rating:	300V	750V
Current rating:	10A	9A
Wire range:		0.2-0.75mm²
Solid wire(AWG):	14-20	
Stranded wire(AWG):	14-20	
Wire strip length:	9~10mm	
Withstanding Voltage:	1.6KV	3KV
Safety Approval:	cULus	VDE

HB

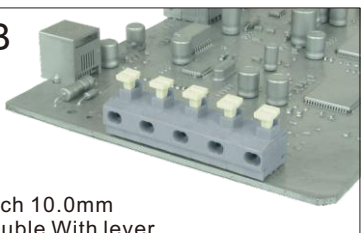


Pitch 10.0mm
Single Without lever
Poles 2p~12p
HBxx11810000G*
Number of poles

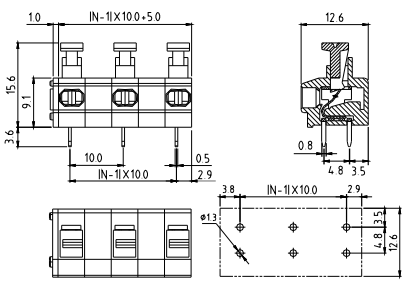


Electrical:	cULus	VDE
Voltage rating:	300V	750V
Current rating:	10A	9A
Wire range:		0.2-0.75mm²
Solid wire(AWG):	14-20	
Stranded wire(AWG):	14-20	
Wire strip length:	9~10mm	
Withstanding Voltage:	1.6KV	3KV
Safety Approval:	cULus	VDE

HB

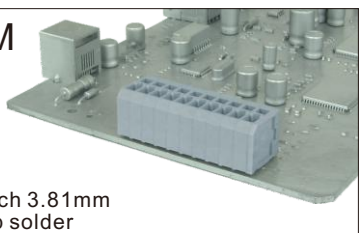


Pitch 10.0mm
Double With lever
Poles 2p~12p
HBxx12800000G*
Number of poles

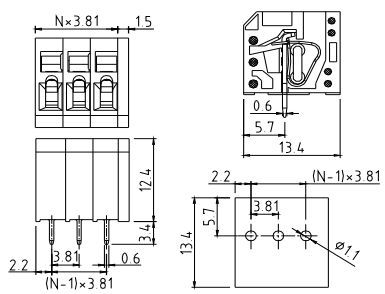


Electrical:	cULus
Voltage rating:	300V
Current rating:	10A
Wire range:	
Solid wire(AWG):	2*18-24
Stranded wire(AWG):	2* 18-24
Wire strip length:	9~10mm
Withstanding Voltage:	1.6KV
Safety Approval:	cULus

HM



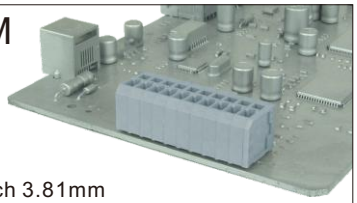
Pitch 3.81mm
Dip solder
Poles 2p~24p
HMxx30800000G*
Number of poles



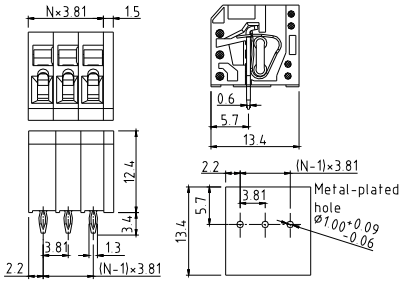
Electrical:	cULus
Voltage rating:	300V
Current rating:	8A
Wire range:	
Solid wire(AWG):	14-28
Stranded wire(AWG):	14-28
Wire strip length:	5~6mm
Withstanding Voltage:	1.6KV
Safety Approval:	cULus

Downloaded from Arrow.com.

HM



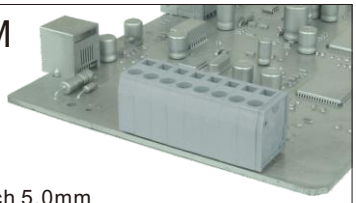
Pitch 3.81mm
Press fit
Poles 2p~24p
HMxx30810000G*
Number of poles



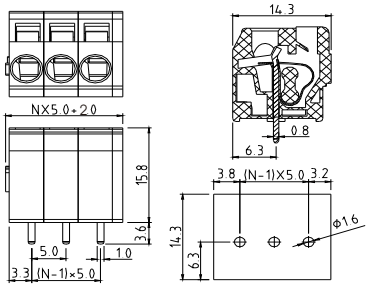
Electrical:	cULus
Voltage rating:	300V
Current rating:	8A
Wire range:	
Solid wire(AWG):	14-28
Stranded wire(AWG):	14-28
Wire strip length:	5~6mm
Withstanding Voltage:	1.6KV
Safety Approval:	cULus

Diameter of metal-plated hole: $1.0^{+0.09}_{-0.06}$

HM

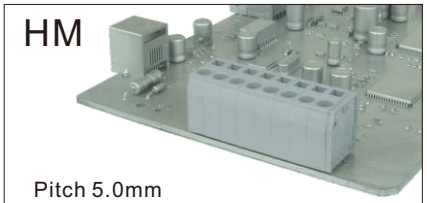


Pitch 5.0mm
Dip solder
Poles 2p~24p
HMxx70800000G*
Number of poles

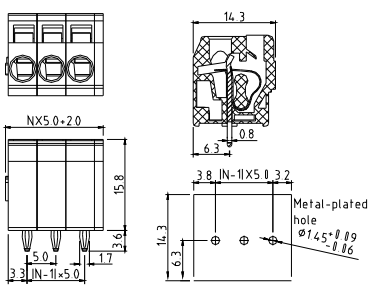


Electrical:	cULus
Voltage rating:	250V
Current rating:	8A
Wire range:	
Solid wire(AWG):	12-28
Stranded wire(AWG):	12-28
Wire strip length:	8~9mm
Withstanding Voltage:	1.5KV
Safety Approval:	cULus

HM



Pitch 5.0mm
Press fit
Poles 2p~24p
HMxx70810000G*
Number of poles

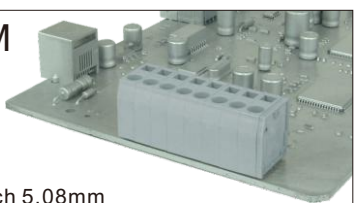


Electrical:	cULus
Voltage rating:	250V
Current rating:	8A
Wire range:	
Solid wire(AWG):	12-28
Stranded wire(AWG):	12-28
Wire strip length:	8~9mm
Withstanding Voltage:	1.5KV
Safety Approval:	cULus

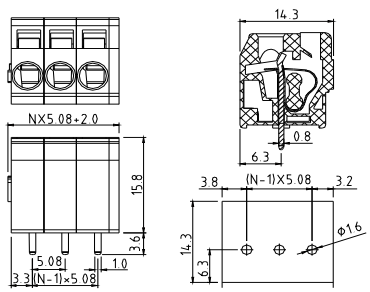
Diameter of metal-plated hole: $1.45^{+0.09}_{-0.06}$

C

HM

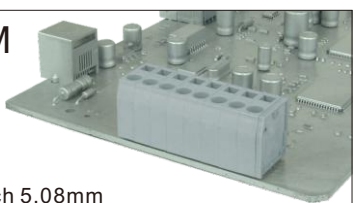


Pitch 5.08mm
Dip solder
Poles 2p~24p
HMxx50800000G*
Number of poles

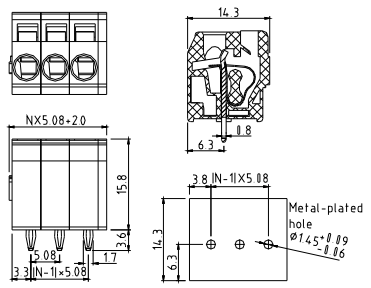


Electrical:	cULus
Voltage rating:	250V
Current rating:	8A
Wire range:	
Solid wire(AWG):	12-28
Stranded wire(AWG):	12-28
Wire strip length:	8~9mm
Withstanding Voltage:	1.5KV
Safety Approval:	cULus

HM



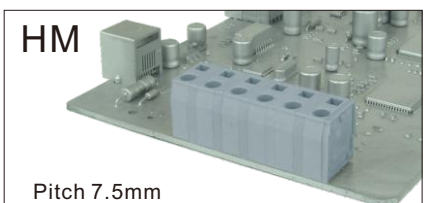
Pitch 5.08mm
Press fit
Poles 2p~24p
HMxx50810000G*
Number of poles



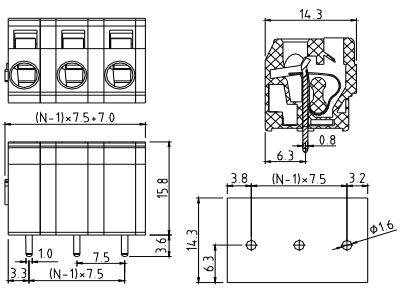
Electrical:	cULus
Voltage rating:	250V
Current rating:	8A
Wire range:	
Solid wire(AWG):	12-28
Stranded wire(AWG):	12-28
Wire strip length:	8~9mm
Withstanding Voltage:	1.5KV
Safety Approval:	cULus

Diameter of metal-plated hole: $1.45^{+0.09}_{-0.06}$

HM



Pitch 7.5mm
Dip solder
Poles 2p~16p
HMxx90800000G*
Number of poles

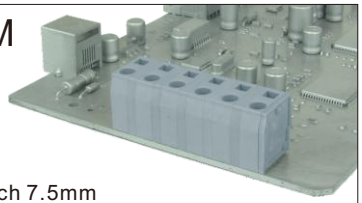


Electrical:	cULus
Voltage rating:	250V
Current rating:	8A
Wire range:	
Solid wire(AWG):	12-28
Stranded wire(AWG):	12-28
Wire strip length:	8~9mm
Withstanding Voltage:	1.5KV
Safety Approval:	cULus

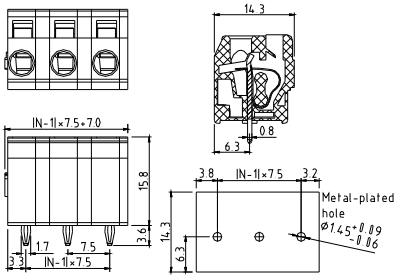
Downloaded from Arrow.com.

C

HM

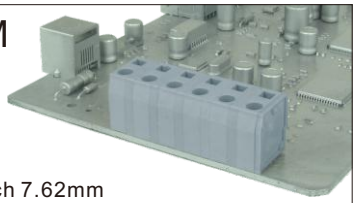


Pitch 7.5mm
Press fit
Poles 2p~16p
HMxx90810000G*
Number of poles

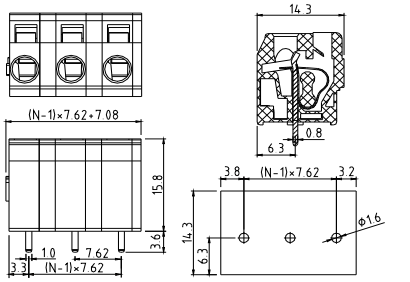


Electrical:	cULus
Voltage rating:	250V
Current rating:	8A
Wire range:	
Solid wire(AWG):	12-28
Stranded wire(AWG):	12-28
Wire strip length:	8~9mm
Withstanding Voltage:	1.5KV
Safety Approval:	cULus
Diameter of metal-plated hole:	$1.45^{+0.09}_{-0.06}$

HM

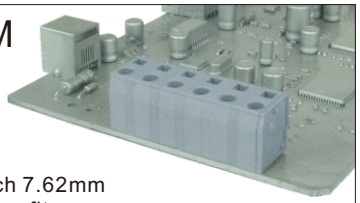


Pitch 7.62mm
Dip solder
Poles 2p~16p
HMxx40800000G*
Number of poles

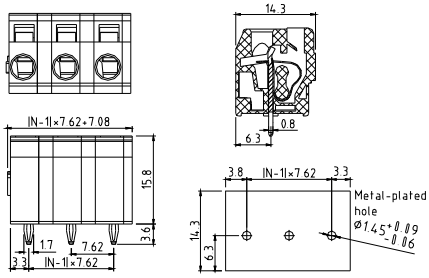


Electrical:	cULus
Voltage rating:	250V
Current rating:	8A
Wire range:	
Solid wire(AWG):	12-28
Stranded wire(AWG):	12-28
Wire strip length:	8~9mm
Withstanding Voltage:	1.5KV
Safety Approval:	cULus

HM

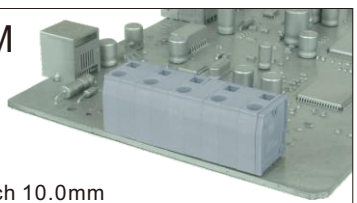


Pitch 7.62mm
Press fit
Poles 2p~16p
HMxx40810000G*
Number of poles

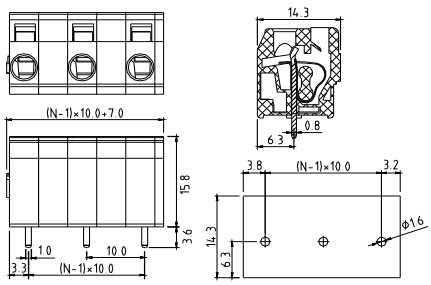


Electrical:	cULus
Voltage rating:	250V
Current rating:	8A
Wire range:	
Solid wire(AWG):	12-28
Stranded wire(AWG):	12-28
Wire strip length:	8~9mm
Withstanding Voltage:	1.5KV
Safety Approval:	cULus
Diameter of metal-plated hole:	$1.45^{+0.09}_{-0.06}$

HM

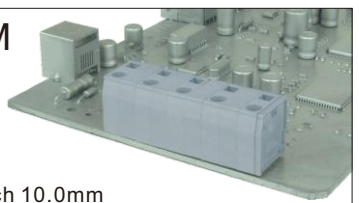


Pitch 10.0mm
Dip solder
Poles 2p~12p
HMxx80800000G*
Number of poles

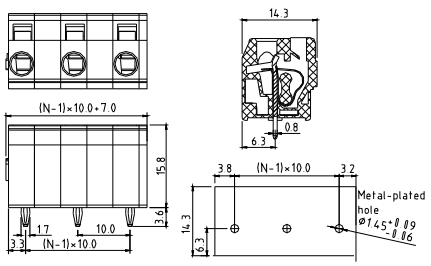


Electrical:	cULus
Voltage rating:	250V
Current rating:	8A
Wire range:	
Solid wire(AWG):	12-28
Stranded wire(AWG):	12-28
Wire strip length:	8~9mm
Withstanding Voltage:	1.5KV
Safety Approval:	cULus

HM

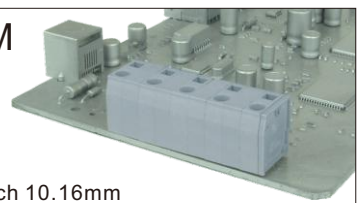


Pitch 10.0mm
Press fit
Poles 2p~12p
HMxx80810000G*
Number of poles

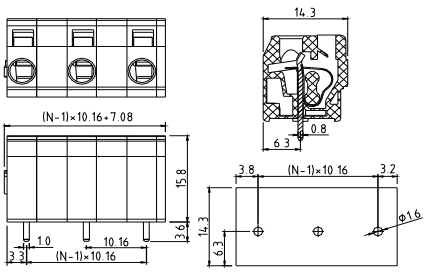


Electrical:	cULus
Voltage rating:	250V
Current rating:	8A
Wire range:	
Solid wire(AWG):	12-28
Stranded wire(AWG):	12-28
Wire strip length:	8~9mm
Withstanding Voltage:	1.5KV
Safety Approval:	cULus
Diameter of metal-plated hole:	$1.45^{+0.09}_{-0.06}$

HM



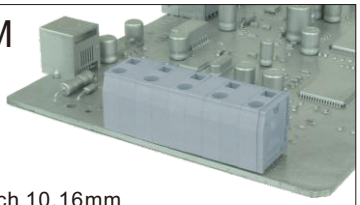
Pitch 10.16mm
Dip solder
Poles 2p~12p
HMxx60800000G*
Number of poles



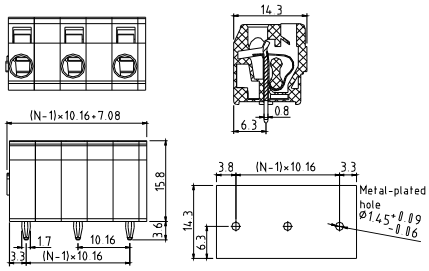
Electrical:	cULus
Voltage rating:	250V
Current rating:	8A
Wire range:	
Solid wire(AWG):	12-28
Stranded wire(AWG):	12-28
Wire strip length:	8~9mm
Withstanding Voltage:	1.5KV
Safety Approval:	cULus

Downloaded from Arrow.com.

HM

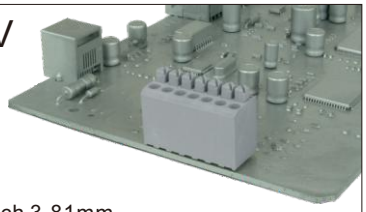


Pitch 10.16mm
Press fit
Poles 2p~12p
HMxx60810000G*
Number of poles

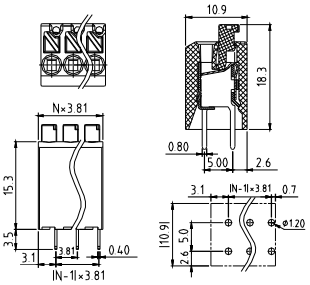


Electrical:	cULus
Voltage rating:	250V
Current rating:	8A
Wire range:	
Solid wire(AWG):	12-28
Stranded wire(AWG):	12-28
Wire strip length:	8~9mm
Withstanding Voltage:	1.5KV
Safety Approval:	cULus
Diameter of metal-plated hole:	$1.45^{+0.09}_{-0.06}$

HV

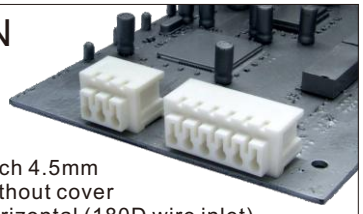


Pitch 3.81mm
Poles 2p~24p
HVxx30800000G*
Number of poles

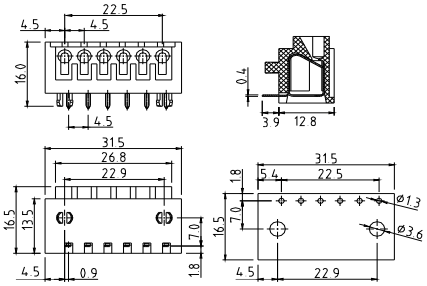


Electrical:	cULus	TUV
Voltage rating:	300V	500V
Current rating:	8A	10A
Wire range:		$0.5\sim1.5mm^2$
Solid wire(AWG):	16-20	
Stranded wire(AWG):	16-20	
Wire strip length:	8~9mm	
Withstanding Voltage:	1.6KV	1.89KV
Safety Approval:	cULus	TÜV

TN



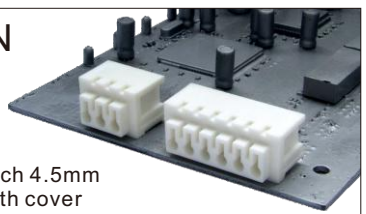
Pitch 4.5mm
Without cover
Horizontal (180D wire inlet)
Poles 3p/6p
TNxx29100000G*
Number of poles



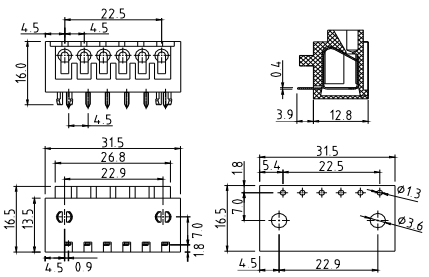
Electrical:	cULus
Voltage rating:	300V
Current rating:	2A
Wire range:	
Solid wire(AWG):	18
Stranded wire(AWG):	18
Wire strip length:	6~7mm
Withstanding Voltage:	1.6KV
Safety Approval:	(cULus)pending

C

TN

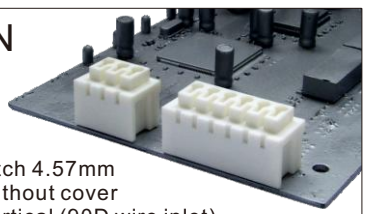


Pitch 4.5mm
With cover
Horizontal (180D wire inlet)
Poles 3p/6p
TNxx29200000G*
Number of poles

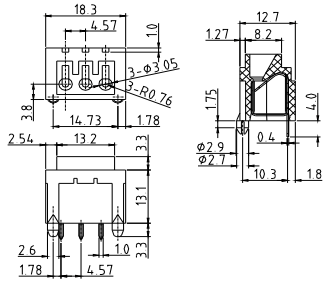


Electrical:	cULus
Voltage rating:	300V
Current rating:	2A
Wire range:	
Solid wire(AWG):	18
Stranded wire(AWG):	18
Wire strip length:	6~7mm
Withstanding Voltage:	1.6KV
Safety Approval:	(cULus)pending

TN

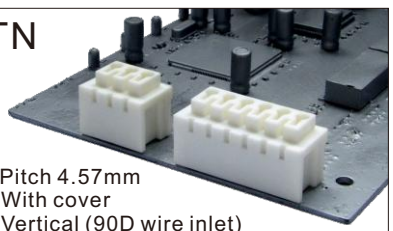


Pitch 4.57mm
Without cover
Vertical (90D wire inlet)
Poles 3p/6p
TNxx19000000G*
Number of poles

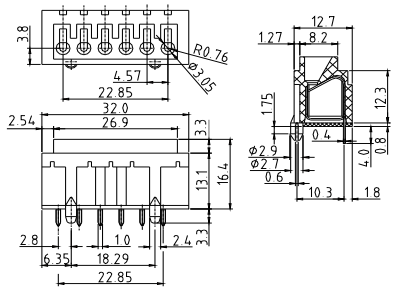


Electrical:	cULus
Voltage rating:	300V
Current rating:	2A
Wire range:	
Solid wire(AWG):	18
Stranded wire(AWG):	18
Wire strip length:	6~7mm
Withstanding Voltage:	1.6KV
Safety Approval:	cULus

TN



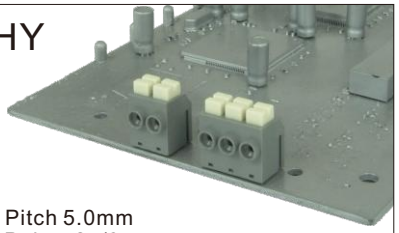
Pitch 4.57mm
With cover
Vertical (90D wire inlet)
Poles 3p/6p
TNxx19900000G*
Number of poles



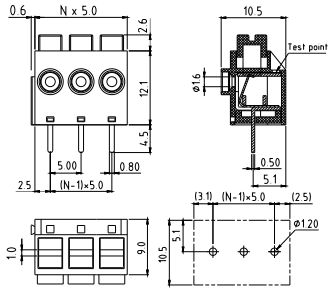
Electrical:	cULus
Voltage rating:	300V
Current rating:	2A
Wire range:	
Solid wire(AWG):	18
Stranded wire(AWG):	18
Wire strip length:	6~7mm
Withstanding Voltage:	1.6KV
Safety Approval:	cULus

Downloaded from Arrow.com.

HY

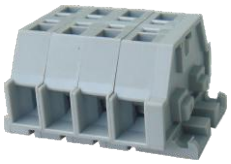


Pitch 5.0mm
Poles 2p/3p
HYxx00800000G*
Number of poles

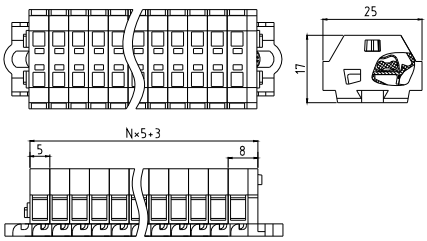


Electrical:	cULus
Voltage rating:	300V
Current rating:	7A
Wire range:	
Solid wire(AWG):	18-22
Stranded wire(AWG):	
Wire strip length:	7~7.5mm
Withstanding Voltage:	1.6KV
Safety Approval:	cULus

DS-240



Pitch 5.0mm
Poles 1p~24p
DS240xx08000G*
Number of poles

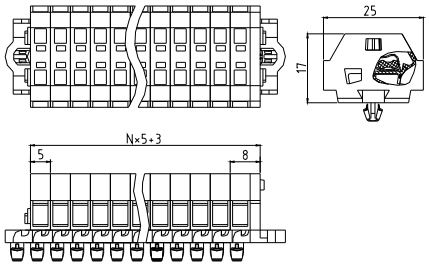


Electrical:	cULus
Voltage rating:	300V
Current rating:	10A
Wire range:	
Solid wire(AWG):	16-28
Stranded wire(AWG):	16-28
Wire strip length:	8-9mm
Withstanding Voltage:	1.6KV
Safety Approval:	cULus

DS-240



Pitch 5.0mm
With snap-in mounting feet
Poles 1p~24p
DS240xx18000G*
Number of poles

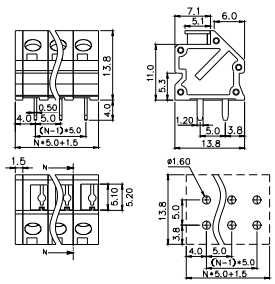


Electrical:	cULus
Voltage rating:	300V
Current rating:	10A
Wire range:	
Solid wire(AWG):	16-28
Stranded wire(AWG):	16-28
Wire strip length:	8-9mm
Withstanding Voltage:	1.6KV
Safety Approval:	cULus

NX

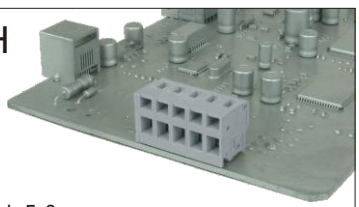


Pitch 5.0mm(45°)
Poles 1p~24p
NXxx00x0xxxxG*
Number of poles

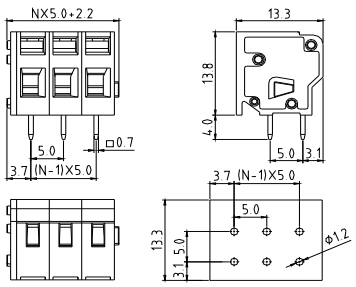


Electrical:	cULus
Voltage rating:	300V
Current rating:	7A
Wire range:	
Solid wire(AWG):	16-24
Stranded wire(AWG):	16-24
Wire strip length:	8~9mm
Withstanding Voltage:	1.6KV
Safety Approval:	cULus

HH

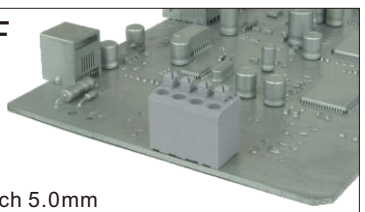


Pitch 5.0mm
Poles 2p~24p
HHxx00800000G*
Number of poles

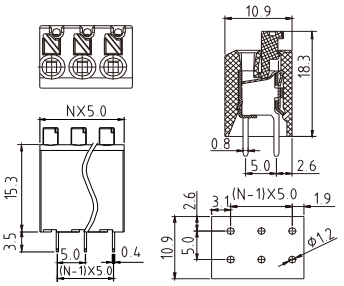


Electrical:	cULus
Voltage rating:	300V
Current rating:	15A
Wire range:	
Solid wire(AWG):	14-28
Stranded wire(AWG):	14-28
Wire strip length:	6~7mm
Withstanding Voltage:	1.6KV
Safety Approval:	cULus

HF



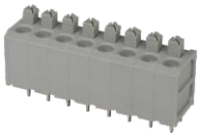
Pitch 5.0mm
High profile type(Solid block)
Poles 1p~24p
HFxx70810000G*
Number of poles



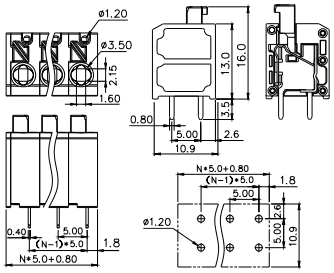
Electrical:	cULus	VDE
Voltage rating:	300V	450V
Current rating:	10A	10A
Wire range:		0.5~1.0mm²
Solid wire(AWG):	16-20	
Stranded wire(AWG):		
Wire strip length:		8~9mm
Withstanding Voltage:	1.6KV	2.5KV
Safety Approval:	cULus	VDE

Downloaded from Arrow.com.

HF

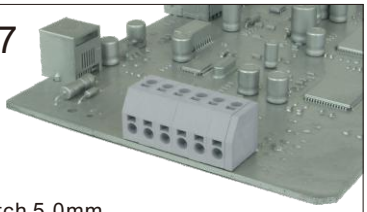


Pitch 5.0mm
Low profile type(Stackable)
Poles 1p~24p
HFxx70820000G*
Number of poles

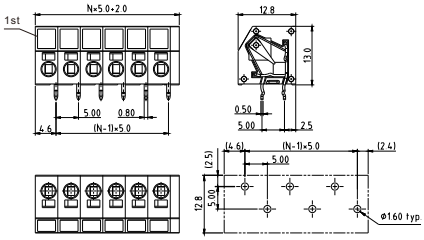


Electrical:	cULus
Voltage rating:	300V
Current rating:	10A
Wire range:	
Solid wire(AWG):	16-20
Stranded wire(AWG):	16-20
Wire strip length:	8~9mm
Withstanding Voltage:	1.6KV
Safety Approval:	cULus

H7



Pitch 5.0mm
Poles 2p~24p
H7xx00830000G*
Number of poles

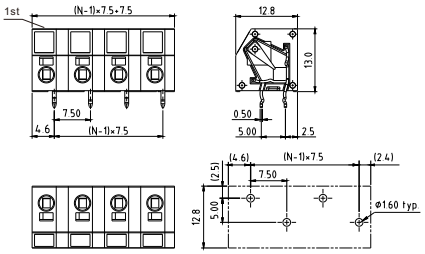


Electrical:	cULus
Voltage rating:	300V
Current rating:	8A
Wire range:	
Solid wire(AWG):	16-20
Stranded wire(AWG):	16-20
Wire strip length:	7~8mm
Withstanding Voltage:	1.6KV
Safety Approval:	cULus

H7



Pitch 7.5mm
Poles 2p~16p
H7xx10830000G*
Number of poles



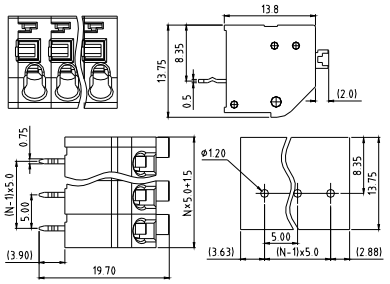
Electrical:	cULus
Voltage rating:	300V
Current rating:	8A
Wire range:	
Solid wire(AWG):	16-20
Stranded wire(AWG):	16-20
Wire strip length:	7~8mm
Withstanding Voltage:	1.6KV
Safety Approval:	cULus

C

NE



Pitch 5.0mm
Poles 2p~24p
NExx00800000G*
Number of poles

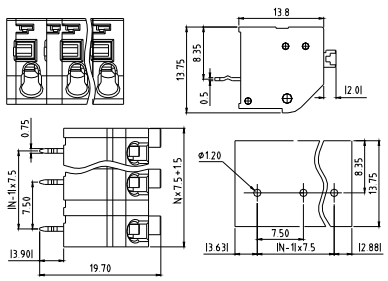


Electrical:	cULus
Voltage rating:	300V
Current rating:	10A
Wire range:	
Solid wire(AWG):	16-20
Stranded wire(AWG):	
Wire strip length:	7~8mm
Withstanding Voltage:	1.6KV
Safety Approval:	cULus

NE

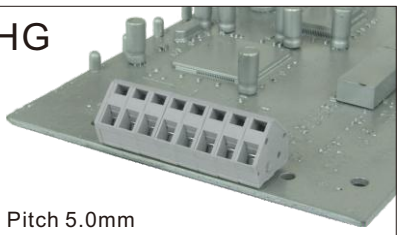


Pitch 7.5mm
Poles 2p~16p
NExx20800000G*
Number of poles

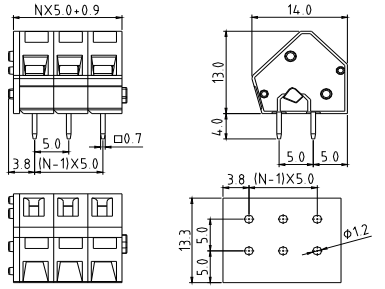


Electrical:	cULus
Voltage rating:	300V
Current rating:	10A
Wire range:	
Solid wire(AWG):	16-20
Stranded wire(AWG):	
Wire strip length:	7~8mm
Withstanding Voltage:	1.6KV
Safety Approval:	cULus

HG



Pitch 5.0mm
Poles 2p~24p
HGxx00800000G*
Number of poles

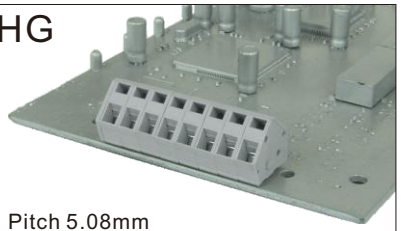


Electrical:	cULus	TUV
Voltage rating:	300V	300V
Current rating:	15A	32A
Wire range		0.2-4mm²
Solid wire(AWG):	12-28	
Stranded wire(AWG):	12-28	
Wire strip length:	5~6mm	
Withstanding Voltage:	1.6KV	
Safety Approval:	cULus	TÜV

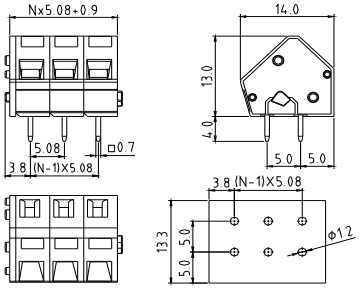
Downloaded from Arrow.com.

C

HG

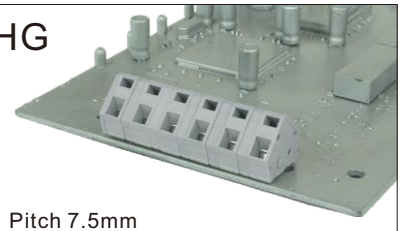


Pitch 5.08mm
Poles 2p~24p
HGxx30800000G*
Number of poles

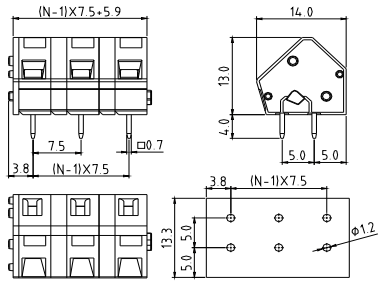


Electrical:	cULus	TUV
Voltage rating:	300V	300V
Current rating:	15A	32A
Wire range		0.2-4mm²
Solid wire(AWG):	12-28	
Stranded wire(AWG):	12-28	
Wire strip length:	5~6mm	
Withstanding Voltage:	1.6KV	
Safety Approval:	cULus	TÜV

HG

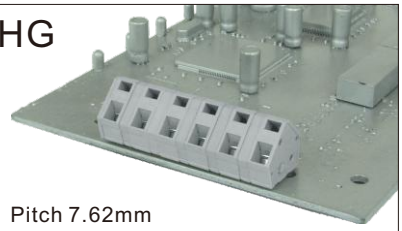


Pitch 7.5mm
Poles 2p~16p
HGxx20800000G*
Number of poles

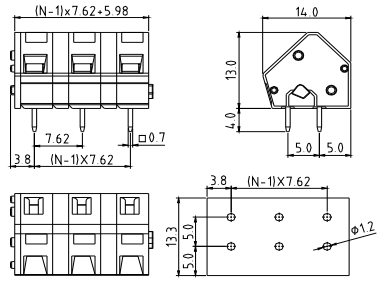


Electrical:	cULus
Voltage rating:	300V
Current rating:	15A
Wire range:	
Solid wire(AWG):	12-28
Stranded wire(AWG):	12-28
Wire strip length:	5~6mm
Withstanding Voltage:	1.6KV
Safety Approval:	cULus

HG

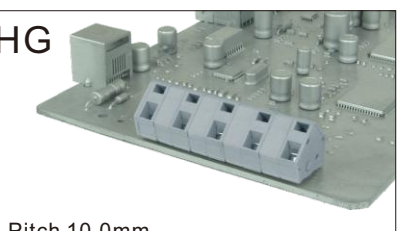


Pitch 7.62mm
Poles 2p~16p
HGxx50800000G*
Number of poles

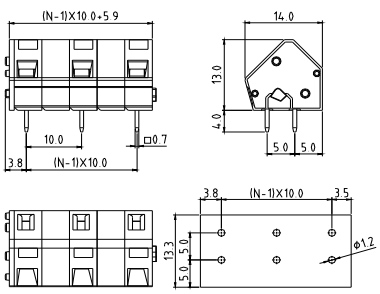


Electrical:	cULus
Voltage rating:	300V
Current rating:	15A
Wire range:	
Solid wire(AWG):	12-28
Stranded wire(AWG):	12-28
Wire strip length:	5~6mm
Withstanding Voltage:	1.6KV
Safety Approval:	cULus

HG

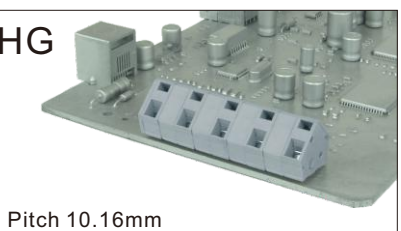


Pitch 10.0mm
Poles 2p~12p
HGxx10800000G*
Number of poles

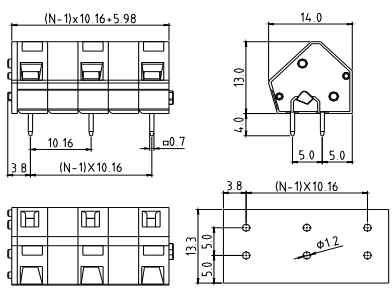


Electrical:	cULus
Voltage rating:	300V
Current rating:	15A
Wire range:	
Solid wire(AWG):	12-28
Stranded wire(AWG):	12-28
Wire strip length:	5~6mm
Withstanding Voltage:	1.6KV
Safety Approval:	cULus

HG

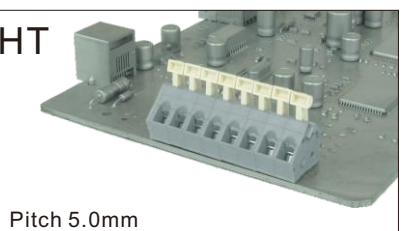


Pitch 10.16mm
Poles 2p~12p
HGxx40800000G*
Number of poles

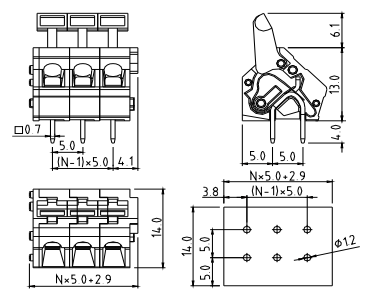


Electrical:	cULus
Voltage rating:	300V
Current rating:	15A
Wire range:	
Solid wire(AWG):	12-28
Stranded wire(AWG):	12-28
Wire strip length:	5~6mm
Withstanding Voltage:	1.6KV
Safety Approval:	cULus

HT



Pitch 5.0mm
Poles 2p~24p
HTxx00800000G*
Number of poles



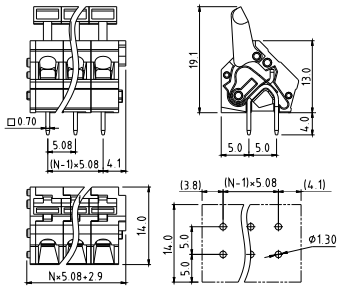
Electrical:	cULus
Voltage rating:	300V
Current rating:	15A
Wire range:	
Solid wire(AWG):	12-28
Stranded wire(AWG):	12-28
Wire strip length:	6~7mm
Withstanding Voltage:	1.6KV
Safety Approval:	cULus

Downloaded from Arrow.com.

HT



Pitch 5.08mm
Poles 2p~24p
HTxx30800000G*
Number of poles

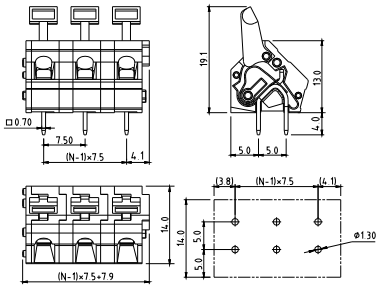


Electrical:	cULus
Voltage rating:	300V
Current rating:	15A
Wire range:	
Solid wire(AWG):	12-28
Stranded wire(AWG):	12-28
Wire strip length:	6~7mm
Withstanding Voltage:	1.6KV
Safety Approval:	cULus

HT



Pitch 7.5mm
Poles 2p~16p
HTxx20800000G*
Number of poles

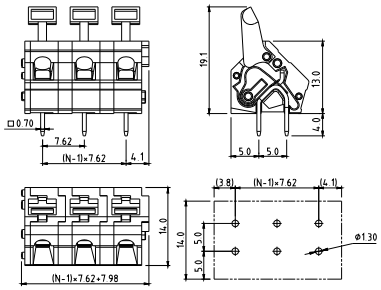


Electrical:	cULus
Voltage rating:	300V
Current rating:	15A
Wire range:	
Solid wire(AWG):	12-28
Stranded wire(AWG):	12-28
Wire strip length:	6~7mm
Withstanding Voltage:	1.6KV
Safety Approval:	cULus

HT



Pitch 7.62mm
Poles 2p~16p
HTxx50800000G*
Number of poles



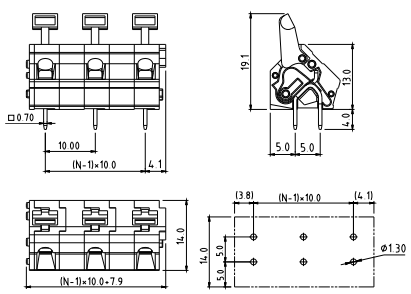
Electrical:	cULus
Voltage rating:	300V
Current rating:	15A
Wire range:	
Solid wire(AWG):	12-28
Stranded wire(AWG):	12-28
Wire strip length:	6~7mm
Withstanding Voltage:	1.6KV
Safety Approval:	cULus

C

HT



Pitch 10.0mm
Poles 2p~12p
HTxx10800000G*
Number of poles

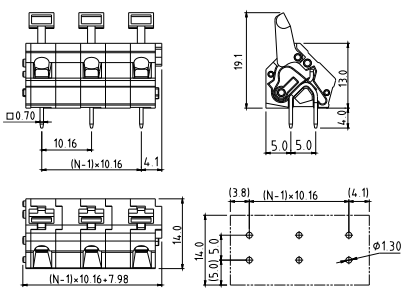


Electrical:	cULus
Voltage rating:	300V
Current rating:	15A
Wire range:	
Solid wire(AWG):	12-28
Stranded wire(AWG):	12-28
Wire strip length:	6~7mm
Withstanding Voltage:	1.6KV
Safety Approval:	cULus

HT



Pitch 10.16mm
Poles 2p~12p
HTxx40800000G*
Number of poles

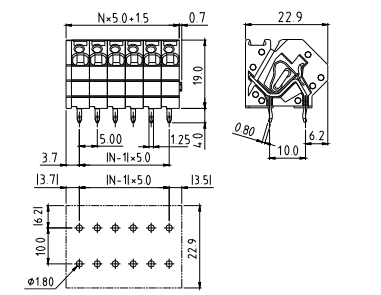


Electrical:	cULus
Voltage rating:	300V
Current rating:	15A
Wire range:	
Solid wire(AWG):	12-28
Stranded wire(AWG):	12-28
Wire strip length:	6~7mm
Withstanding Voltage:	1.6KV
Safety Approval:	cULus

H3



Pitch 5.0mm
Poles 2p~24p
H3xx00800000G*
Number of poles



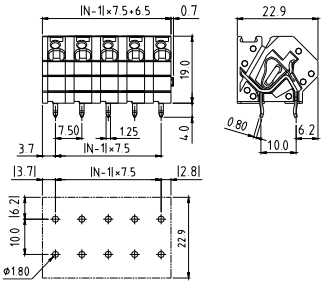
Electrical:	cULus
Voltage rating:	300V
Current rating:	10A
Wire range:	
Solid wire(AWG):	12-28
Stranded wire(AWG):	12-28
Wire strip length:	8~9mm
Withstanding Voltage:	1.6KV
Safety Approval:	cULus

Downloaded from Arrow.com.

H3



Pitch 7.5mm
Poles 2p~16p
H3xx10800000G*
Number of poles

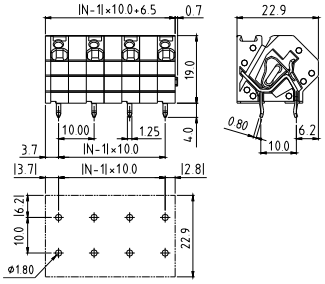


Electrical:	cULus
Voltage rating:	300V
Current rating:	10A
Wire range:	
Solid wire(AWG):	12-28
Stranded wire(AWG):	12-28
Wire strip length:	8~9mm
Withstanding Voltage:	1.6KV
Safety Approval:	cULus

H3



Pitch 10.0mm
Poles 2p~12p
H3xx20800000G*
Number of poles

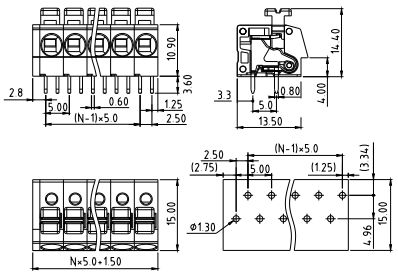


Electrical:	cULus
Voltage rating:	300V
Current rating:	10A
Wire range:	
Solid wire(AWG):	12-28
Stranded wire(AWG):	12-28
Wire strip length:	8~9mm
Withstanding Voltage:	1.6KV
Safety Approval:	cULus

H6

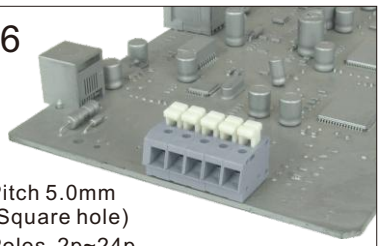


Pitch 5.0mm
(Round hole)
Poles 2p~24p
H6xx00800000G *
Number of poles

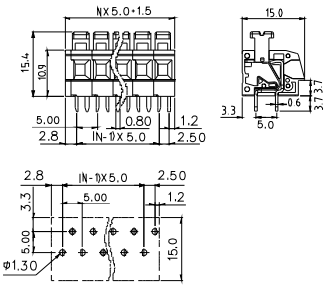


Electrical:	UL1059
Voltage rating:	300V
Current rating:	11A
Wire range:	
Solid wire(AWG):	12-20
Stranded wire(AWG)	12-20
Wire strip length:	10~11mm
Withstanding Voltage:	1.6KV

H6

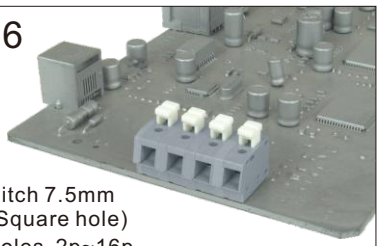


Pitch 5.0mm
(Square hole)
Poles 2p~24p
H6xx00801000G*
Number of poles

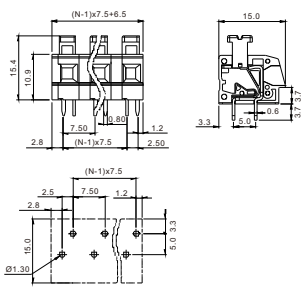


Electrical:	cULus	CQC
Voltage rating:	300V	360V
Current rating:	11A	32A
Wire range		0.5-4mm²
Solid wire(AWG):	12-20	
Stranded wire(AWG):	12-20	
Wire strip length:	10~11mm	
Withstanding Voltage:	1.6KV	2.5KV
Safety Approval:	cULus	

H6

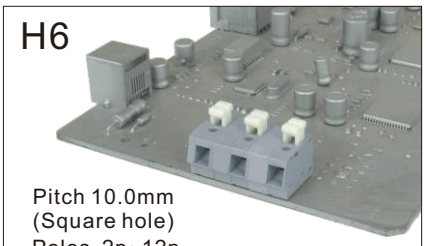


Pitch 7.5mm
(Square hole)
Poles 2p~16p
H6xx10801000G*
Number of poles

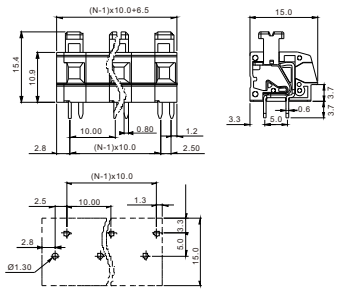


Electrical:	cULus
Voltage rating:	300V
Current rating:	11A
Wire range:	
Solid wire(AWG):	12-20
Stranded wire(AWG):	12-20
Wire strip length:	10~11mm
Withstanding Voltage:	1.6KV
Safety Approval:	cULus

H6



Pitch 10.0mm
(Square hole)
Poles 2p~12p
H6xx20801000G*
Number of poles

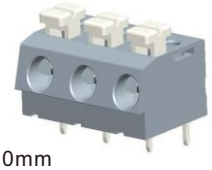


Electrical:	cULus
Voltage rating:	300V
Current rating:	11A
Wire range:	
Solid wire(AWG):	12-20
Stranded wire(AWG):	12-20
Wire strip length:	10~11mm
Withstanding Voltage:	1.6KV
Safety Approval:	cULus

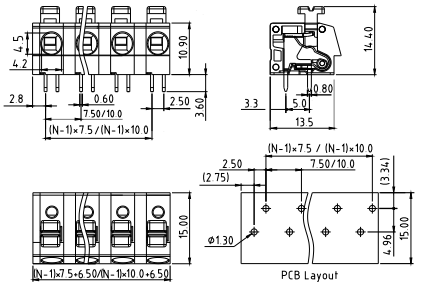
C

Downloaded from Arrow.com.

H6

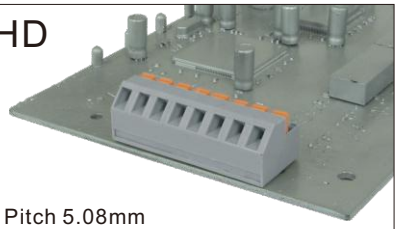


Pitch 7.5/10.0mm
(Round hole)
Poles 2p~16p/2p~12p
H6xx10800000G / H6xx20800000G*
Number of poles

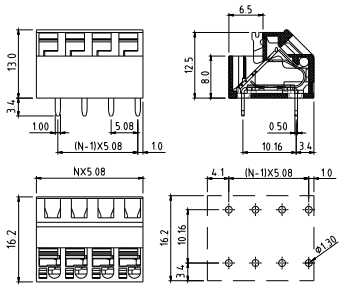


Electrical:	UL1059
Voltage rating:	300V
Current rating:	11A
Wire range:	
Solid wire(AWG):	12-20
Stranded wire(AWG)	12-20
Wire strip length:	10~11mm
Withstanding Voltage:	1.6KV

HD



Pitch 5.08mm
Poles 2p~24p
HDxx00800000G*
Number of poles

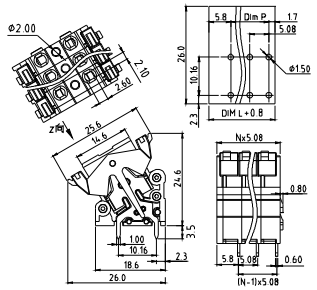


Electrical:	cULus
Voltage rating:	250V
Current rating:	12A
Wire range:	
Solid wire(AWG):	16-22
Stranded wire(AWG):	16-22
Wire strip length:	6~7mm
Withstanding Voltage:	1.5KV
Safety Approval:	cULus

H9



Pitch 5.08mm
Poles 1p~24p
H9xx50500000G*
Number of poles



Electrical:	cULus
Voltage rating:	300V
Current rating:	15A
Wire range:	
Solid wire(AWG):	14-28
Stranded wire(AWG):	14-28
Wire strip length:	11~12mm
Withstanding Voltage:	1.6KV
Safety Approval:	(cULus)pending

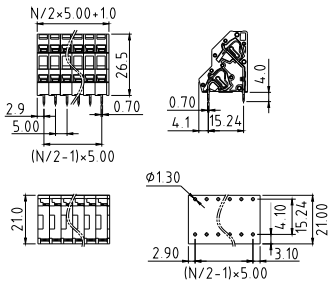
C

HQ

NEW



Pitch 5.0mm-Parallel
Poles 2*1p~2*24p
HQxx00500000G*
Number of poles



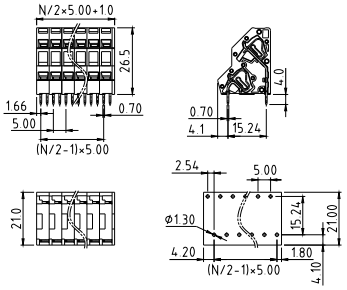
Electrical:	cULus
Voltage rating:	300V
Current rating:	10A
Wire range:	
Solid wire(AWG):	12-28
Stranded wire(AWG):	12-28
Wire strip length:	5~6mm
Withstanding Voltage:	1.6KV
Safety Approval:	(cULus)pending

HQ

NEW

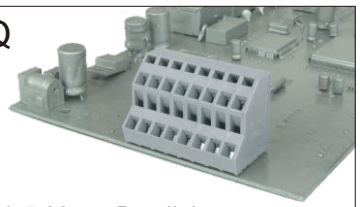


Pitch 5.0mm-Interlace
Poles 2*1p~2*24p
HQxx00510000G*
Number of poles

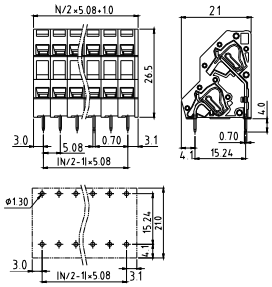


Electrical:	cULus
Voltage rating:	300V
Current rating:	10A
Wire range:	
Solid wire(AWG):	12-28
Stranded wire(AWG):	12-28
Wire strip length:	5~6mm
Withstanding Voltage:	1.6KV
Safety Approval:	(cULus)pending

HQ



Pitch 5.08mm-Parallel
Poles 2*2p~2*24p
HQxx30800000G*
Number of poles

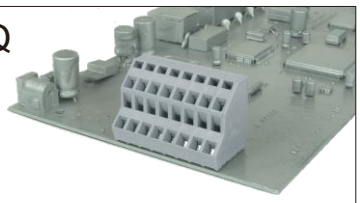


Electrical:	cULus
Voltage rating:	300V
Current rating:	10A
Wire range:	
Solid wire(AWG):	12-28
Stranded wire(AWG):	12-28
Wire strip length:	5~6mm
Withstanding Voltage:	1.6KV
Safety Approval:	cULus

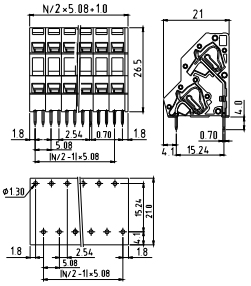
Downloaded from Arrow.com.

C

HQ

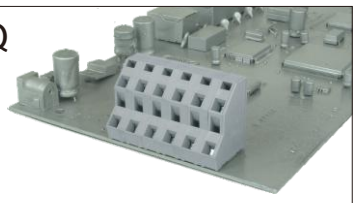


Pitch 5.08mm-Interlace
Poles 2*2p~2*24p
HQxx30810000G*
Number of poles

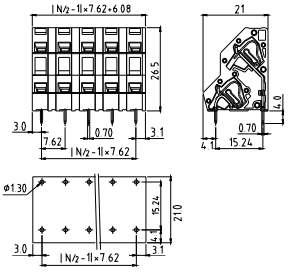


Electrical:	cULus
Voltage rating:	300V
Current rating:	10A
Wire range:	
Solid wire(AWG):	12-28
Stranded wire(AWG):	12-28
Wire strip length:	5~6mm
Withstanding Voltage:	1.6KV
Safety Approval:	cULus

HQ

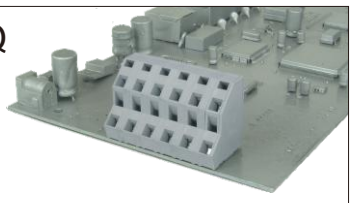


Pitch 7.62mm-Parallel
Poles 2*2p~2*16p
HQxx50800000G*
Number of poles

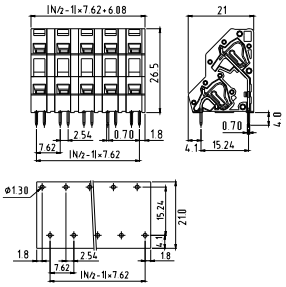


Electrical:	cULus
Voltage rating:	300V
Current rating:	10A
Wire range:	
Solid wire(AWG):	12-28
Stranded wire(AWG):	12-28
Wire strip length:	5~6mm
Withstanding Voltage:	1.6KV
Safety Approval:	cULus

HQ

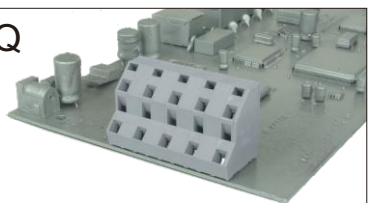


Pitch 7.62mm-Interlace
Poles 2*2p~2*16p
HQxx50810000G*
Number of poles

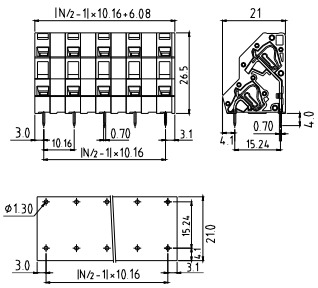


Electrical:	cULus
Voltage rating:	300V
Current rating:	10A
Wire range:	
Solid wire(AWG):	12-28
Stranded wire(AWG):	12-28
Wire strip length:	5~6mm
Withstanding Voltage:	1.6KV
Safety Approval:	cULus

HQ

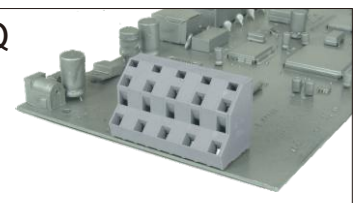


Pitch 10.16mm-Parallel
Poles 2*2p~2*12p
HQxx40800000G*
Number of poles

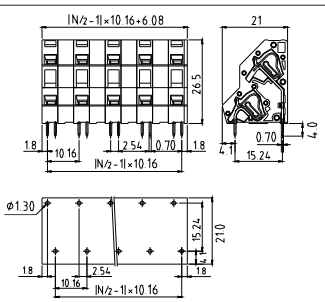


Electrical:	cULus
Voltage rating:	300V
Current rating:	10A
Wire range:	
Solid wire(AWG):	12-28
Stranded wire(AWG):	12-28
Wire strip length:	5~6mm
Withstanding Voltage:	1.6KV
Safety Approval:	cULus

HQ



Pitch 10.16mm-Interlace
Poles 2*2p~2*12p
HQxx40810000G*
Number of poles

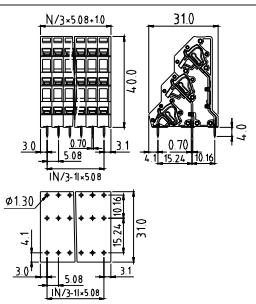


Electrical:	cULus
Voltage rating:	300V
Current rating:	10A
Wire range:	
Solid wire(AWG):	12-28
Stranded wire(AWG):	12-28
Wire strip length:	5~6mm
Withstanding Voltage:	1.6KV
Safety Approval:	cULus

HR



Pitch 5.08mm-Parallel
Poles 3*2p~3*24p
HRxx30800000G*
Number of poles



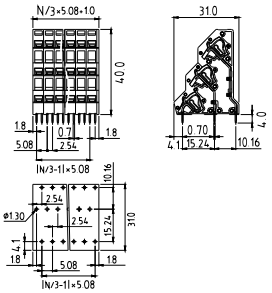
Electrical:	cULus
Voltage rating:	300V
Current rating:	10A
Wire range:	
Solid wire(AWG):	12-28
Stranded wire(AWG):	12-28
Wire strip length:	5~6mm
Withstanding Voltage:	1.6KV
Safety Approval:	cULus

Downloaded from Arrow.com.

HR

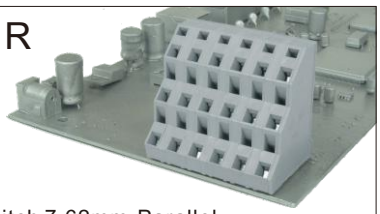


Pitch 5.08mm-Interlace
Poles 3*2p~3*24p
HRxx30810000G*
Number of poles

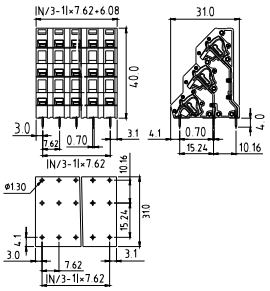


Electrical:	cULus
Voltage rating:	300V
Current rating:	10A
Wire range:	
Solid wire(AWG):	12-28
Stranded wire(AWG):	12-28
Wire strip length:	5~6mm
Withstanding Voltage:	1.6KV
Safety Approval:	cULus

HR

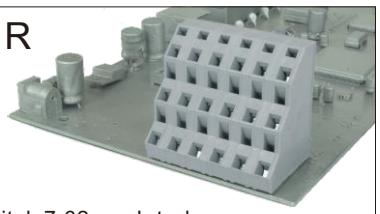


Pitch 7.62mm-Parallel
Poles 3*2p~3*16p
HRxx50800000G*
Number of poles

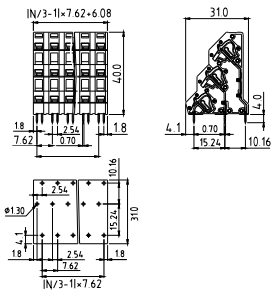


Electrical:	cULus
Voltage rating:	300V
Current rating:	10A
Wire range:	
Solid wire(AWG):	12-28
Stranded wire(AWG):	12-28
Wire strip length:	5~6mm
Withstanding Voltage:	1.6KV
Safety Approval:	cULus

HR



Pitch 7.62mm-Interlace
Poles 3*2p~3*16p
HRxx50810000G*
Number of poles



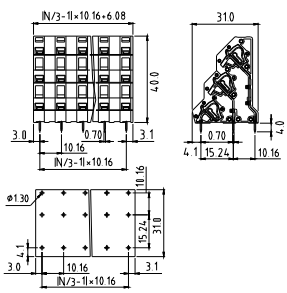
Electrical:	cULus
Voltage rating:	300V
Current rating:	10A
Wire range:	
Solid wire(AWG):	12-28
Stranded wire(AWG):	12-28
Wire strip length:	5~6mm
Withstanding Voltage:	1.6KV
Safety Approval:	cULus

C

HR



Pitch 10.16mm-Parallel
Poles 3*2p~3*12p
HRxx40800000G*
Number of poles

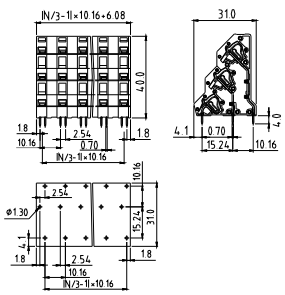


Electrical:	cULus
Voltage rating:	300V
Current rating:	10A
Wire range:	
Solid wire(AWG):	12-28
Stranded wire(AWG):	12-28
Wire strip length:	5~6mm
Withstanding Voltage:	1.6KV
Safety Approval:	cULus

HR

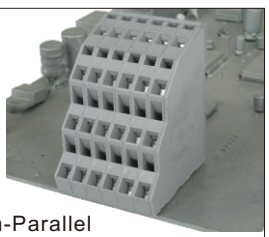


Pitch 10.16mm-Interlace
Poles 3*2p~3*12p
HRxx40810000G*
Number of poles

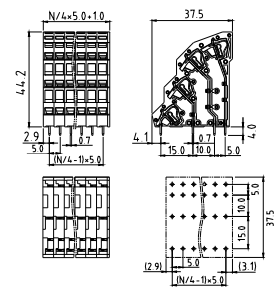


Electrical:	cULus
Voltage rating:	300V
Current rating:	10A
Wire range:	
Solid wire(AWG):	12-28
Stranded wire(AWG):	12-28
Wire strip length:	5~6mm
Withstanding Voltage:	1.6KV
Safety Approval:	cULus

HS



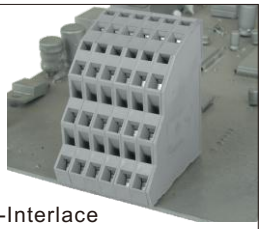
Pitch 5.0mm-Parallel
Poles 4* 2p~4*24p
HSxx00800000G*
Number of poles



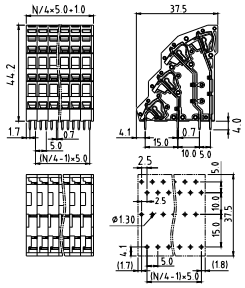
Electrical:	cULus
Voltage rating:	300V
Current rating:	10A
Wire range:	
Solid wire(AWG):	12-28
Stranded wire(AWG):	12-28
Wire strip length:	6~7mm
Withstanding Voltage:	1.6KV
Safety Approval:	cULus

Downloaded from Arrow.com.

HS

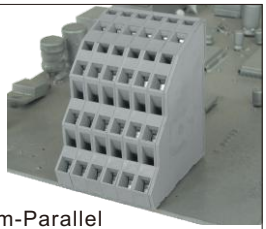


Pitch 5.0mm-Interlace
Poles 4* 2p~4*24p
HSxx00810000G*
Number of poles

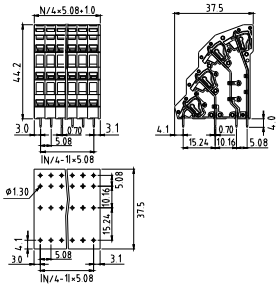


Electrical:	cULus
Voltage rating:	300V
Current rating:	10A
Wire range:	
Solid wire(AWG):	12-28
Stranded wire(AWG):	12-28
Wire strip length:	6~7mm
Withstanding Voltage:	1.6KV
Safety Approval:	cULus

HS

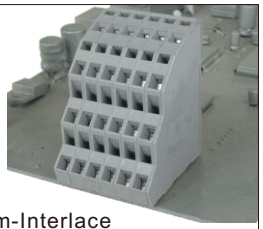


Pitch 5.08mm-Parallel
Poles 4* 2p~4*24p
HSxx30800000G*
Number of poles

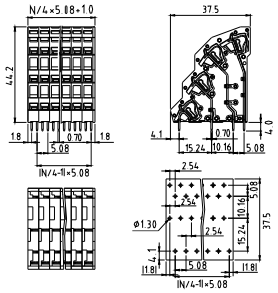


Electrical:	cULus
Voltage rating:	300V
Current rating:	10A
Wire range:	
Solid wire(AWG):	12-28
Stranded wire(AWG):	12-28
Wire strip length:	6~7mm
Withstanding Voltage:	1.6KV
Safety Approval:	cULus

HS



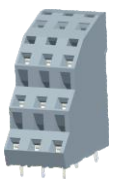
Pitch 5.08mm-Interlace
Poles 4*2p~4*24p
HSxx30810000G*
Number of poles



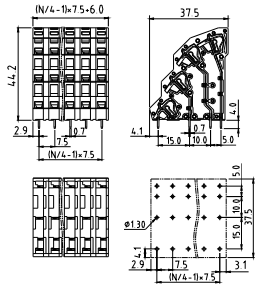
Electrical:	cULus
Voltage rating:	300V
Current rating:	10A
Wire range:	
Solid wire(AWG):	12-28
Stranded wire(AWG):	12-28
Wire strip length:	6~7mm
Withstanding Voltage:	1.6KV
Safety Approval:	cULus

C

HS

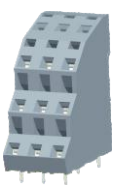


Pitch 7.5mm-Parallel
Poles 4* 2p~4*16p
HSxx10800000G*
Number of poles

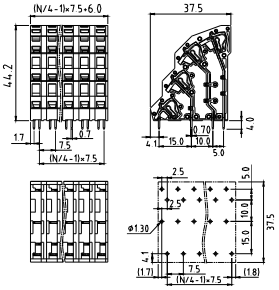


Electrical:	cULus
Voltage rating:	300V
Current rating:	10A
Wire range:	
Solid wire(AWG):	12-28
Stranded wire(AWG):	12-28
Wire strip length:	6~7mm
Withstanding Voltage:	1.6KV
Safety Approval:	cULus

HS

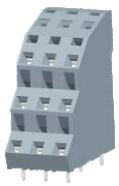


Pitch 7.5mm-Interlace
Poles 4*2p~4*16p
HSxx10810000G*
Number of poles

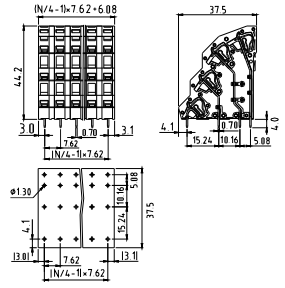


Electrical:	cULus
Voltage rating:	300V
Current rating:	10A
Wire range:	
Solid wire(AWG):	12-28
Stranded wire(AWG):	12-28
Wire strip length:	6~7mm
Withstanding Voltage:	1.6KV
Safety Approval:	cULus

HS



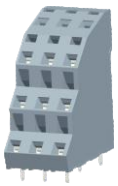
Pitch 7.62mm-Parallel
Poles 4*2p~4*16p
HSxx50800000G*
Number of poles



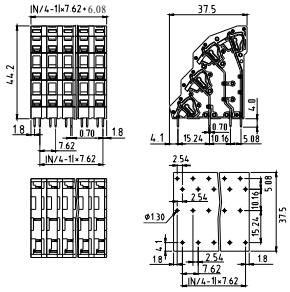
Electrical:	cULus
Voltage rating:	300V
Current rating:	10A
Wire range:	
Solid wire(AWG):	12-28
Stranded wire(AWG):	12-28
Wire strip length:	6~7mm
Withstanding Voltage:	1.6KV
Safety Approval:	cULus

Downloaded from Arrow.com.

HS

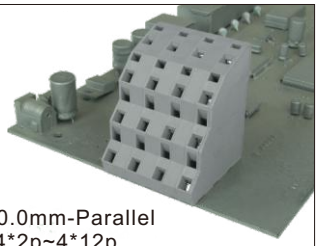


Pitch 7.62mm-Interlace
Poles 4* 2p~4*16p
HSxx50810000G*
Number of poles

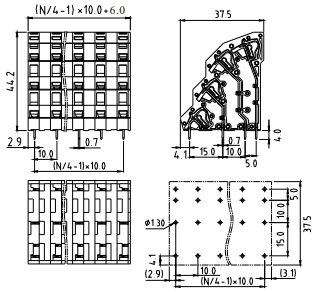


Electrical:	cULus
Voltage rating:	300V
Current rating:	10A
Wire range:	
Solid wire(AWG):	12-28
Stranded wire(AWG):	12-28
Wire strip length:	6~7mm
Withstanding Voltage:	1.6KV
Safety Approval:	cULus

HS

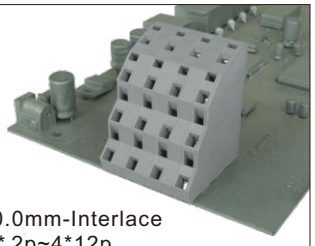


Pitch 10.0mm-Parallel
Poles 4*2p~4*12p
HSxx20800000G*
Number of poles

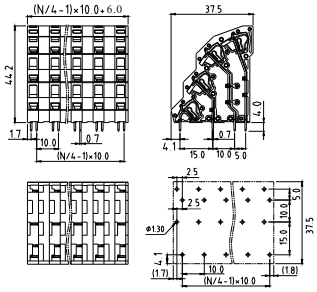


Electrical:	cULus
Voltage rating:	300V
Current rating:	10A
Wire range:	
Solid wire(AWG):	12-28
Stranded wire(AWG):	12-28
Wire strip length:	6~7mm
Withstanding Voltage:	1.6KV
Safety Approval:	cULus

HS



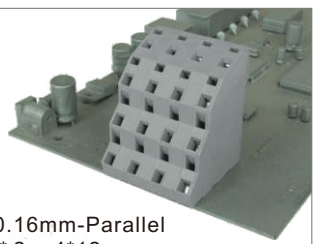
Pitch 10.0mm-Interlace
Poles 4* 2p~4*12p
HSxx20810000G*
Number of poles



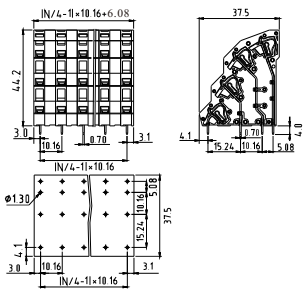
Electrical:	cULus
Voltage rating:	300V
Current rating:	10A
Wire range:	
Solid wire(AWG):	12-28
Stranded wire(AWG):	12-28
Wire strip length:	6~7mm
Withstanding Voltage:	1.6KV
Safety Approval:	cULus

C

HS

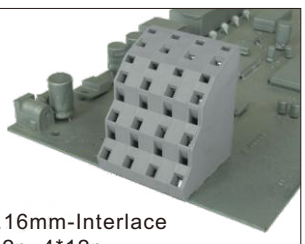


Pitch 10.16mm-Parallel
Poles 4* 2p~4*12p
HSxx40800000G*
Number of poles

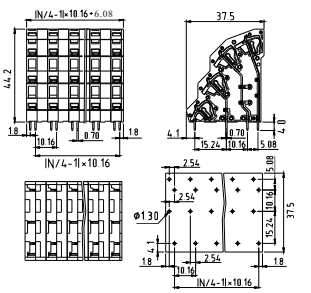


Electrical:	cULus
Voltage rating:	300V
Current rating:	10A
Wire range:	
Solid wire(AWG):	12-28
Stranded wire(AWG):	12-28
Wire strip length:	6~7mm
Withstanding Voltage:	1.6KV
Safety Approval:	cULus

HS



Pitch 10.16mm-Interlace
Poles 4* 2p~4*12p
HSxx40810000G*
Number of poles

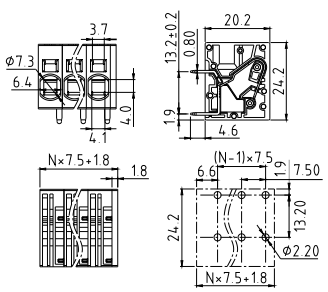


Electrical:	cULus
Voltage rating:	300V
Current rating:	10A
Wire range:	
Solid wire(AWG):	12-28
Stranded wire(AWG):	12-28
Wire strip length:	6~7mm
Withstanding Voltage:	1.6KV
Safety Approval:	cULus

NK



Pitch 7.5mm
180D wire inlet (Parallel tail A type)
Poles 1p~16p
NKxxA1500000G*
Number of poles



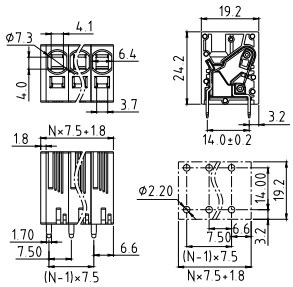
Electrical:	cULus
Voltage rating:	300V
Current rating(Sol):	30A
Current rating(Str):	35A
Solid wire(AWG):	10-24
Stranded wire(AWG)	8-24
Wire strip length:	15~16mm
Withstanding Voltage:	1.6KV
Safety Approval:	cULus

Downloaded from Arrow.com.

NK

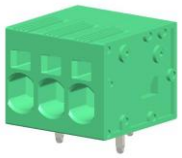


Pitch 7.5mm
90D wire inlet (Parallel tail A type)
Poles 1p~16p
NKxxA0500000G*
Number of poles

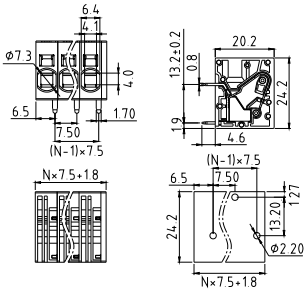


Electrical:	cULus
Voltage rating:	300V
Current rating(Sol):	30A
Current rating(Str):	35A
Solid wire(AWG):	10-24
Stranded wire(AWG)	8-24
Wire strip length:	15~16mm
Withstanding Voltage:	1.6KV
Safety Approval:	cULus

NK



Pitch 7.5mm
180D wire inlet (Interlace tail B type)
Poles 1p~16p
NKxxA1510000G*
Number of poles

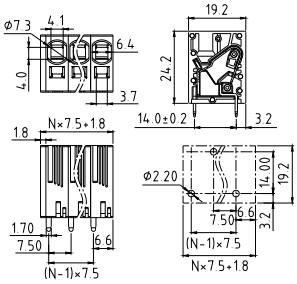


Electrical:	cULus
Voltage rating:	300V
Current rating(Sol):	30A
Current rating(Str):	35A
Solid wire(AWG):	10-24
Stranded wire(AWG)	8-24
Wire strip length:	15~16mm
Withstanding Voltage:	1.6KV
Safety Approval:	cULus

NK

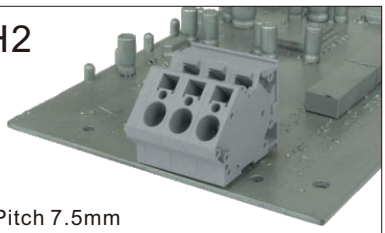


Pitch 7.5mm
90D wire inlet (Interlace tail B type)
Poles 1p~16p
NKxxA0510000G*
Number of poles

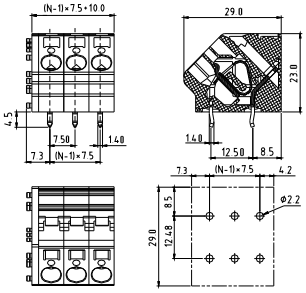


Electrical:	cULus
Voltage rating:	300V
Current rating(Sol):	30A
Current rating(Str):	35A
Solid wire(AWG):	10-24
Stranded wire(AWG)	8-24
Wire strip length:	15~16mm
Withstanding Voltage:	1.6KV
Safety Approval:	cULus

H2



Pitch 7.5mm
Poles 2p~16p
H2xx00800000G*
Number of poles

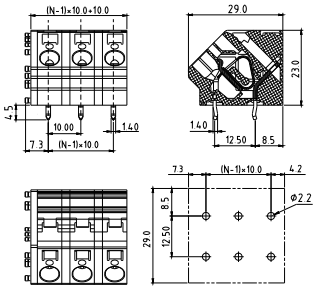


Electrical:	cULus
Voltage rating:	300V
Current rating:	10A
Wire range:	
Solid wire(AWG):	10-24
Stranded wire(AWG):	10-24
Wire strip length:	11~12mm
Withstanding Voltage:	1.6KV
Safety Approval:	cULus

H2



Pitch 10.0mm
Poles 2p~12p
H2xx10800000G*
Number of poles

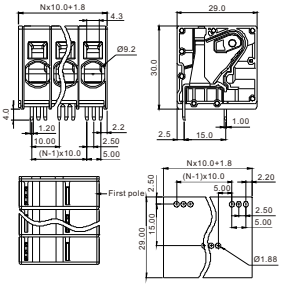


Electrical:	cULus
Voltage rating:	300V
Current rating:	10A
Wire range:	
Solid wire(AWG):	10-24
Stranded wire(AWG):	10-24
Wire strip length:	11~12mm
Withstanding Voltage:	1.6KV
Safety Approval:	cULus

NP



Pitch 10.0mm
180D wire inlet (Interlace tail C type)
Poles 2p~12p
NPxx11520000G*
Number of poles



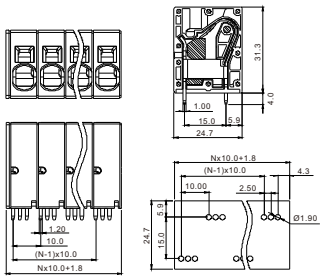
Electrical:	cULus
Voltage rating:	600V
Current rating(Sol):	30A
Current rating(Str):	40A
Solid wire(AWG):	8-20
Stranded wire(AWG):	4-20
Wire strip length:	18~19mm
Withstanding Voltage:	2.2KV
Safety Approval:	cULus

Downloaded from Arrow.com.

NP



Pitch 10.0mm
90D wire inlet (Interlace tail B type)
Poles 2p~12p
NPxx10510000G*
Number of poles

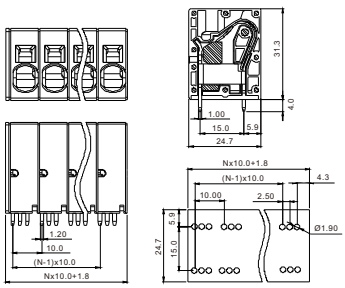


Electrical:	cULus
Voltage rating:	600V
Current rating:	50A
Wire range:	
Solid wire(AWG):	8-20
Stranded wire(AWG):	4-20
Wire strip length:	18~19mm
Withstanding Voltage:	2.2KV
Safety Approval:	cULus

NP

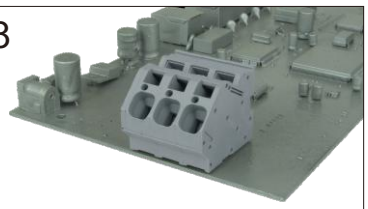


Pitch 10.0mm
90D wire inlet (Parallel tail A type)
Poles 2p~12p
NPxx10500000G*
Number of poles

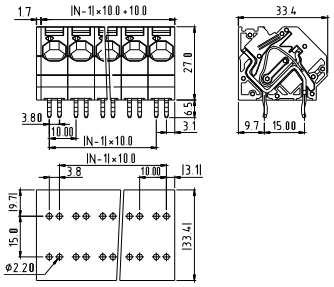


Electrical:	cULus
Voltage rating:	300V
Current rating:	50A
Wire range:	
Solid wire(AWG):	8-20
Stranded wire(AWG):	4-20
Wire strip length:	18~19mm
Withstanding Voltage:	2.2KV
Safety Approval:	cULus

H8



Pitch 10.0mm
Poles 2p~12p
H8xx00800000G*
Number of poles



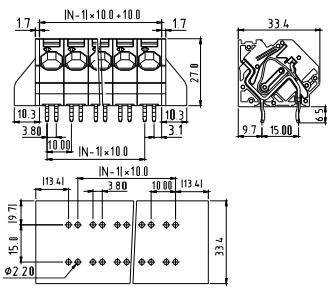
Electrical:	cULus
Voltage rating:	300V
Current rating:	37A
Wire range:	
Solid wire(AWG):	6-24
Stranded wire(AWG):	6-24
Wire strip length:	12~13mm
Withstanding Voltage:	1.6KV
Safety Approval:	cULus

C

H8

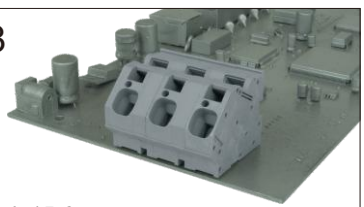


Pitch 10.0mm-W/F
Poles 2p~12p
H8xx00810000G*
Number of poles

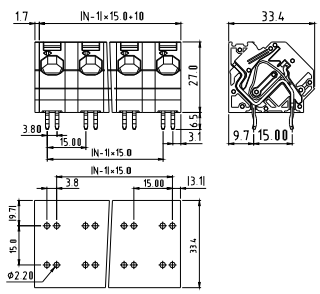


Electrical:	cULus
Voltage rating:	300V
Current rating:	37A
Wire range:	
Solid wire(AWG):	6-24
Stranded wire(AWG):	6-24
Wire strip length:	12~13mm
Withstanding Voltage:	1.6KV
Safety Approval:	cULus

H8

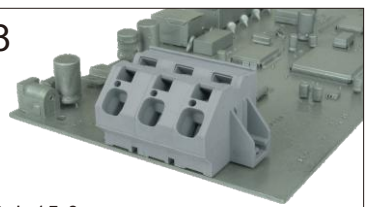


Pitch 15.0mm
Poles 2p~8p
H8xx10800000G*
Number of poles

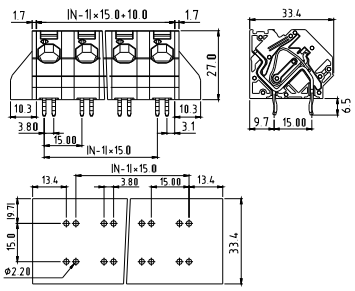


Electrical:	cULus
Voltage rating:	600V
Current rating:	37A
Wire range:	
Solid wire(AWG):	6-24
Stranded wire(AWG):	6-24
Wire strip length:	12~13mm
Withstanding Voltage:	2.2KV
Safety Approval:	cULus

H8



Pitch 15.0mm
Poles 2p~8p
H8xx10810000G*
Number of poles



Electrical:	cULus
Voltage rating:	600V
Current rating:	37A
Wire range:	
Solid wire(AWG):	6-24
Stranded wire(AWG):	6-24
Wire strip length:	12~13mm
Withstanding Voltage:	2.2KV
Safety Approval:	cULus

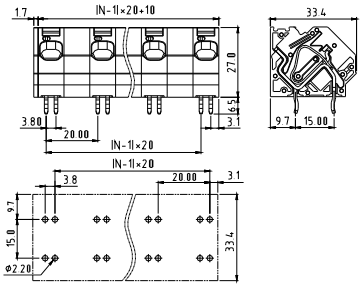
Downloaded from Arrow.com.

C

H8

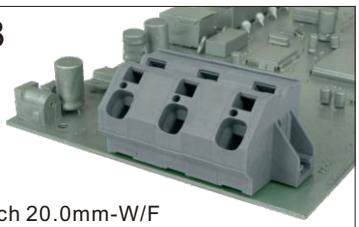


Pitch 20.0mm
Poles 2p~8p
H8xx20800000G*
Number of poles

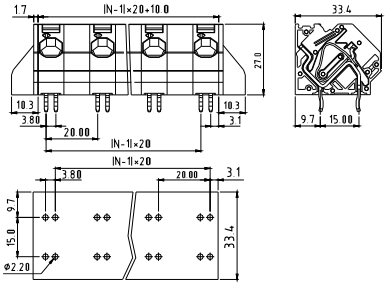


Electrical:	cULus	
Voltage rating:	600V	600V
Current rating:	37A	57A
Wire range(AWG):		6-24
Solid wire(AWG):	6-24	
Stranded wire(AWG):	6-24	
Wire strip length:	12~13mm	
Withstanding Voltage:	2.2KV	2.2KV
Safety Approval:	cULus	

H8



Pitch 20.0mm-W/F
Poles 2p~8p
H8xx20810000G*
Number of poles



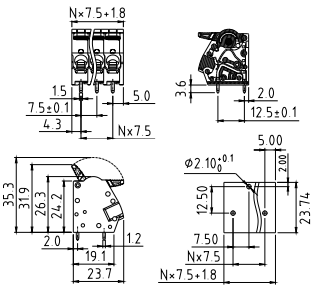
Electrical:	cULus	
Voltage rating:	600V	600V
Current rating:	37A	57A
Wire range(AWG):		6-24
Solid wire(AWG):	6-24	
Stranded wire(AWG):	6-24	
Wire strip length:	12~13mm	
Withstanding Voltage:	2.2KV	2.2KV
Safety Approval:	cULus	

NZ



NEW

Pitch 7.5mm(Interlace tail)
Poles 2p~12p
NZxx205C0000G*
Number of poles



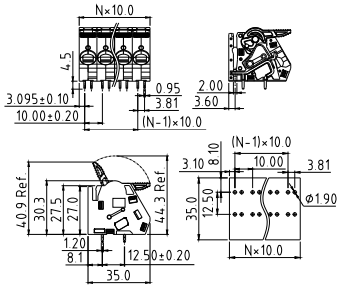
Electrical:	cULus
Voltage rating:	600V
Current rating:	30A
Wire range:	
Solid wire(AWG):	10-24
Stranded wire(AWG):	10-24
Wire strip length:	11~12mm
Withstanding Voltage:	2.2KV
Safety Approval:	cULus

NZ



NEW

Pitch 10.0mm(With jumper slot)
Poles 1p~12p
NZxx005A0000G*
Number of poles



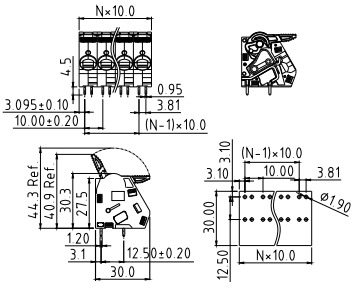
Electrical:	cULus
Voltage rating:	300V
Current rating:	55A
Wire range:	
Solid wire(AWG):	6-16
Stranded wire(AWG):	6-16
Wire strip length:	12~13mm
Withstanding Voltage:	1.6KV
Safety Approval:	cULus

NZ



NEW

Pitch 10.0mm(Without jumper slot)
Poles 1p~12p
NZxx005B0000G*
Number of poles



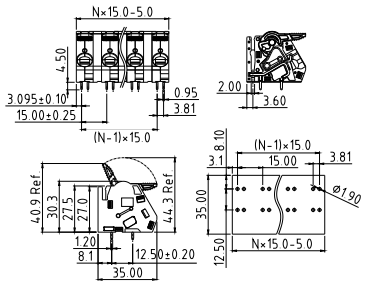
Electrical:	cULus
Voltage rating:	300V
Current rating:	55A
Wire range:	
Solid wire(AWG):	6-16
Stranded wire(AWG):	6-16
Wire strip length:	12~13mm
Withstanding Voltage:	1.6KV
Safety Approval:	cULus

NZ



NEW

Pitch 15.0mm(With jumper slot)
Poles 2p~8p
NZxx105A0000G*
Number of poles



Electrical:	cULus
Voltage rating:	600V
Current rating:	65A
Wire range:	
Solid wire(AWG):	6-16
Stranded wire(AWG):	6-16
Wire strip length:	12~13mm
Withstanding Voltage:	2.2KV
Safety Approval:	cULus

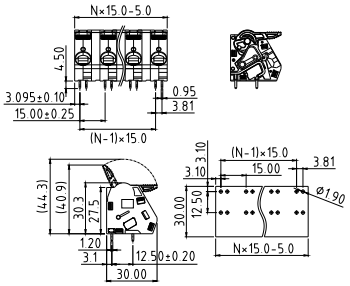
Downloaded from Arrow.com.

NZ



NEW

Pitch 15.0mm(Without jumper slot)
Poles 2p~8p
NZxx105B0000G*
Number of poles



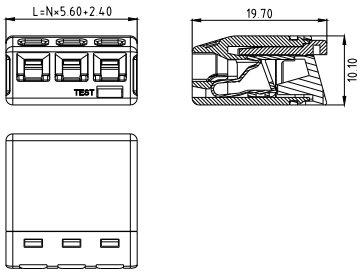
Electrical:	cULus
Voltage rating:	600V
Current rating:	65A
Wire range:	
Solid wire(AWG):	6-16
Stranded wire(AWG):	6-16
Wire strip length:	12~13mm
Withstanding Voltage:	2.2KV
Safety Approval:	cULus

N3



NEW

Pitch 5.6mm - Splicing connector
Poles 2p/3p/5p
N3xx00300000G*
Number of poles



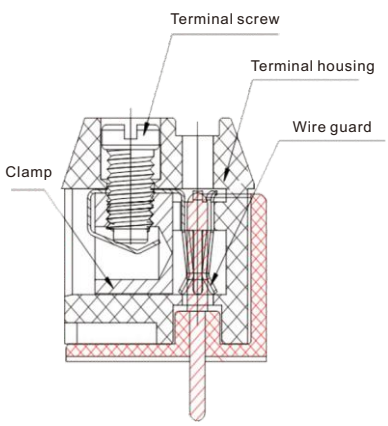
Electrical:	cULus
Voltage rating:	600V
Current rating:	35A
Wire range:	
Solid wire(AWG):	12-24
Stranded wire(AWG):	12-24
Wire strip length:	11-12mm
Withstanding Voltage:	3.4KV
Safety Approval:	cULus

C

Downloaded from Arrow.com.

Pin-Plugs Pluggable System





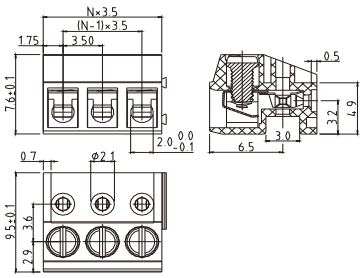
Pitch: 3.5, 3.81, 5.0, 5.75, 8.0
Rated Voltage Range(cULus): 150V-300V
Rated Current Range(cULus): 2A-15A

Downloaded from Arrow.com.

EH



Pitch 3.5mm
Poles 2p/3p
EHxx21600000G*
Number of poles

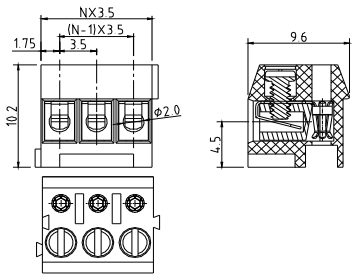


Electrical:	cULus
Voltage rating:	150V
Current rating:	10A
Wire range:	
Solid wire(AWG):	16-28
Stranded wire(AWG):	16-28
Torque(Lb-In) :	1.1
Screw:	M2
Wire strip length:	5~6mm
Withstanding Voltage:	1.3KV
Safety Approval:	cULus

TH

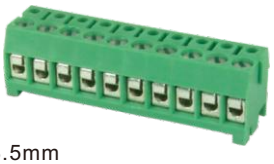


Pitch 3.5mm
Poles 2p/3p
THxx21500000G*
Number of poles

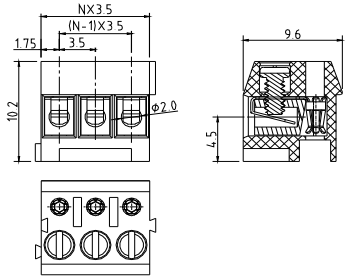


Electrical:	cULus
Voltage rating:	300V
Current rating:	10A
Wire range:	
Solid wire(AWG):	16-28
Stranded wire(AWG):	16-28
Torque(Lb-In) :	1.7
Screw:	M2
Wire strip length:	5~6mm
Withstanding Voltage:	1.6KV
Safety Approval:	cULus

TH



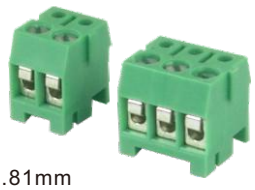
Pitch 3.5mm
Solid Block
Poles 4p~24p
THxx21510000G*
Number of poles



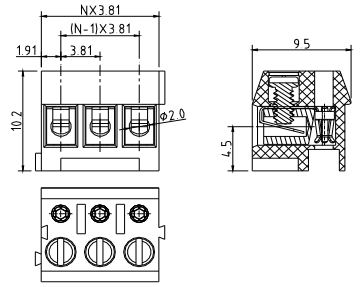
Electrical:	cULus
Voltage rating:	300V
Current rating:	10A
Wire range:	
Solid wire(AWG):	16-28
Stranded wire(AWG):	16-28
Torque(Lb-In) :	1.7
Screw:	M2
Wire strip length:	5~6mm
Withstanding Voltage:	1.6KV
Safety Approval:	cULus

D

TH

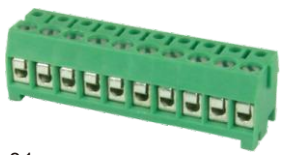


Pitch 3.81mm
Poles 2p/3p
THxx41500000G*
Number of poles

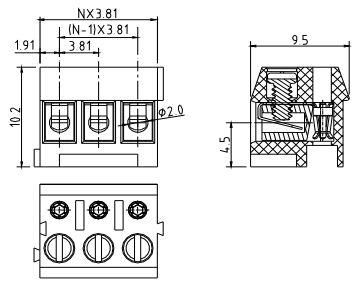


Electrical:	cULus
Voltage rating:	300V
Current rating:	10A
Wire range:	
Solid wire(AWG):	16-28
Stranded wire(AWG):	16-28
Torque(Lb-In) :	1.7
Screw:	M2
Wire strip length:	5~6mm
Withstanding Voltage:	1.6KV
Safety Approval:	cULus

TH



Pitch 3.81mm
Solid Block
Poles 4p~24p
THxx41510000G*
Number of poles

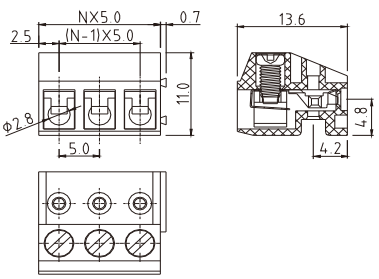


Electrical:	cULus
Voltage rating:	300V
Current rating:	10A
Wire range:	
Solid wire(AWG):	16-28
Stranded wire(AWG):	16-28
Torque(Lb-In) :	1.7
Screw:	M2
Wire strip length:	5~6mm
Withstanding Voltage:	1.6KV
Safety Approval:	cULus

TH



Pitch 5.0mm
Poles 2p/3p
THxx01600000G*
Number of poles



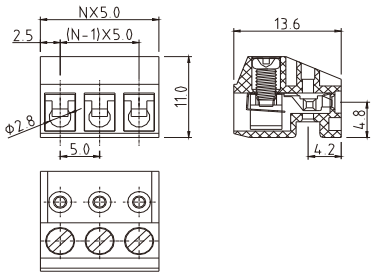
Electrical:	cULus	VDE	TUV	CSA
Voltage rating:	300V	300V	300V	300V
Current rating:	15A	12A	15A	10A
Wire range:	0.34 - 1.5mm²/ 0.34 - 1.5mm²			
Solid wire(AWG):	14-22			16-22
Stranded wire(AWG):	14-22			16-22
Torque :	3.5Lb-In	0.4N.m	0.4N.m	3kgf.cm
Screw:	M2.6			
Wire strip length:	5~6mm			
Withstanding Voltage:	1.6KV	2.5KV	2.5KV	1.6KV
Safety Approval:	cULus	VDE	TUV	

Downloaded from Arrow.com.

TH



Pitch 5.0mm
Solid Block
Poles 2p~24p
THxx01010000G*
Number of poles



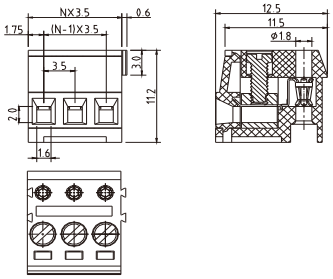
Electrical:	cULus	VDE	TUV	CSA
Voltage rating:	300V	300V	300V	300V
Current rating:	15A	12A	15A	10A
Wire range:	0.34 - 1.5mm²/ 0.34 - 1.5mm²			
Solid wire(AWG):	14-22			16-22
Stranded wire(AWG):	14-22			16-22
Torque :	3.5Lb-In	0.4N.m	0.4N.m	3kgf.cm

Screw:	M2.6
Wire strip length:	5~6mm
Withstanding Voltage:	1.6KV 2.5KV 2.5KV 1.6KV
Safety Approval:	cULus VDE TÜV SB

TT



Pitch 3.5mm
Poles 2p/3p/4p
TTxx21500000G*
Number of poles



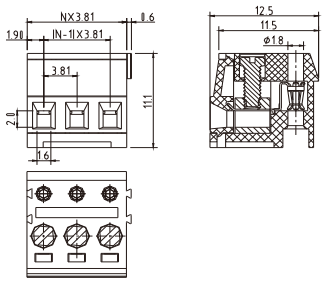
Electrical:	cULus
Voltage rating:	300V
Current rating:	10A
Wire range:	
Solid wire(AWG):	16-28
Stranded wire(AWG):	16-28
Torque(Lb-In) :	1.7

Screw:	M2
Wire strip length:	5~6mm
Withstanding Voltage:	1.6KV
Safety Approval:	cULus

TT



Pitch 3.81mm
Poles 2p/3p/4p
TTxx41500000G*
Number of poles



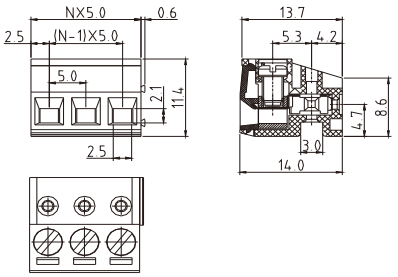
Electrical:	cULus
Voltage rating:	300V
Current rating:	10A
Wire range:	
Solid wire(AWG):	16-28
Stranded wire(AWG):	16-28
Torque(Lb-In) :	1.7

Screw:	M2
Wire strip length:	5~6mm
Withstanding Voltage:	1.6KV
Safety Approval:	cULus

TT



Pitch 5.0mm
Poles 2p/3p
TTxx01800000G*
Number of poles



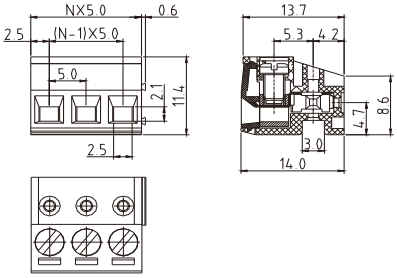
Electrical:	cULus
Voltage rating:	300V
Current rating:	10A
Wire range:	
Solid wire(AWG):	16-22
Stranded wire(AWG):	16-22
Torque(Lb-In) :	1.7

Screw:	M3
Wire strip length:	5~6mm
Withstanding Voltage:	1.6KV
Safety Approval:	cULus

TT



Pitch 5.0mm
Solid Block
Poles 4p~24p
TTxx01810000G*
Number of poles



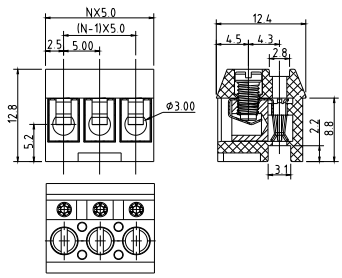
Electrical:	cULus
Voltage rating:	300V
Current rating:	10A
Wire range:	
Solid wire(AWG):	16-22
Stranded wire(AWG):	16-22
Torque(Lb-In) :	1.7

Screw:	M3
Wire strip length:	5~6mm
Withstanding Voltage:	1.6KV
Safety Approval:	cULus

TX



Pitch 5.0mm(Round hole)
Solid Block(TX/EX L=12.9mm)
Poles 2p~12p
TXxx01000000G*
Number of poles



Electrical:	cULus
Voltage rating:	300V
Current rating:	10A
Wire range:	
Solid wire(AWG):	12-26
Stranded wire(AWG):	12-26
Torque(Lb-In) :	3.5

Screw:	M3
Wire strip length:	6~7mm
Withstanding Voltage:	1.6KV
Safety Approval:	cULus

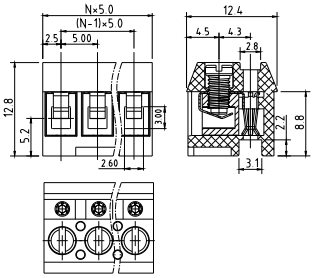
D

Downloaded from Arrow.com.

TX



Pitch 5.0mm(Square hole)
Solid Block
Poles 2p~12p
TXxx03000000G*
Number of poles

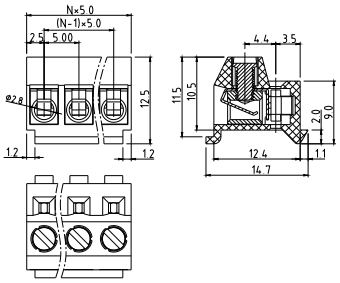


Electrical:	cULus
Voltage rating:	300V
Current rating:	10A
Wire range:	
Solid wire(AWG):	12-26
Stranded wire(AWG):	12-26
Torque(Lb-In) :	3.5
Screw:	M3.0
Wire strip length:	7~8mm
Withstanding Voltage:	1.6KV
Safety Approval:	cULus

TY



Pitch 5.0mm
Solid Block
Poles 2p~24p
TYxx01000000G*
Number of poles

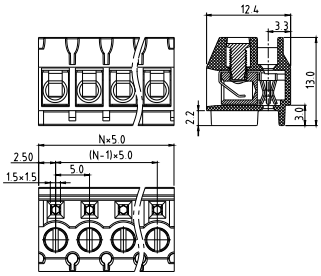


Electrical:	cULus	TUV
Voltage rating:	300V	300V
Current rating:	10A	10A
Wire range:		0.2 -2.5mm²
Solid wire(AWG):	14-26	
Stranded wire(AWG):	14-26	
Torque:	3.5Lb-In	0.4N.m
Screw:	M2.6	
Wire strip length:	6~7mm	
Withstanding Voltage:	1.6KV	2.5KV
Safety Approval:	cULus	TÜV

KR



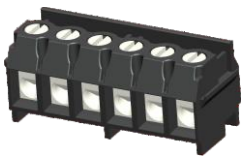
Pitch 5.0mm-Without hook
Poles 2P~24P
KRxx01000000G*
Number of poles



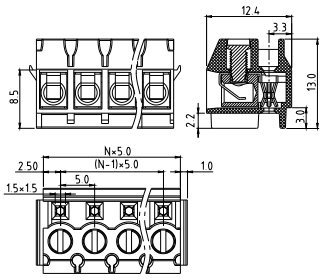
Electrical:	cULus
Voltage rating:	300V
Current rating:	10A
Wire range:	
Solid wire(AWG):	14-26
Stranded wire(AWG):	14-26
Torque(Lb-In) :	3.5
Screw:	M2.6
Wire strip length:	7~8mm
Withstanding Voltage:	1.6KV
Safety Approval:	cULus

D

KR



Pitch 5.0mm-With hook
Poles 2P~24P
KRxx01010000G*
Number of poles

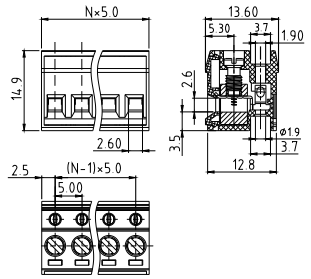


Electrical:	cULus
Voltage rating:	300V
Current rating:	10A
Wire range:	
Solid wire(AWG):	14-26
Stranded wire(AWG):	14-26
Torque(Lb-In) :	3.5
Screw:	M2.6
Wire strip length:	7~8mm
Withstanding Voltage:	1.6KV
Safety Approval:	cULus

EO

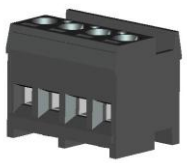


Pitch 5.0mm-Solid block
Poles 2p~12p
EO with two beam contact /EP Φ1.0mm
EO with six finger contact/EX L=16.0mm
EOxx01000000G/EOxx01020000G*
Number of poles

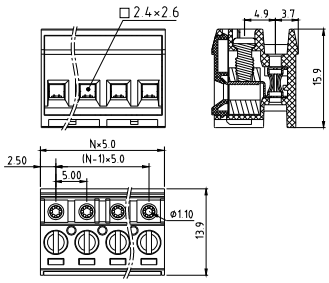


Electrical:	cULus
Voltage rating:	300V
Current rating:	15A
Wire range:	
Solid wire(AWG):	12-28
Stranded wire(AWG):	12-28
Torque(Lb-In) :	4.5
Screw:	M3
Wire strip length:	5~6mm
Withstanding Voltage:	1.6KV
Safety Approval:	cULus

EO



Pitch 5.0mm
High type
Poles 2p~24p
EOxx0102A000G*
Number of poles



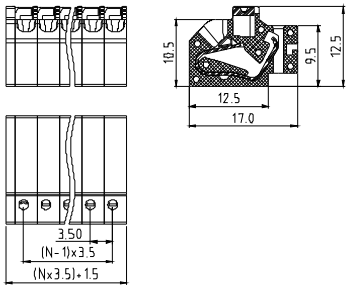
Electrical:	cULus
Voltage rating:	300V
Current rating:	15A
Wire range:	
Solid wire(AWG):	12-28
Stranded wire(AWG):	12-28
Torque(Lb-In) :	4.5
Screw:	M3
Wire strip length:	5~6mm
Withstanding Voltage:	1.6KV
Safety Approval:	cULus

Downloaded from Arrow.com.

NY



Pitch 3.5mm-Without cover
Poles 2p~24p
NYxx10800000G*
Number of poles

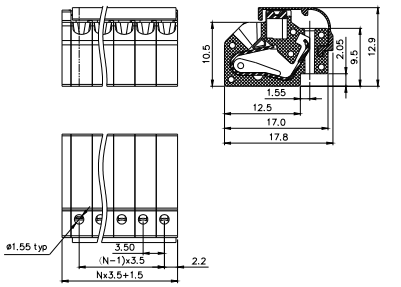


Electrical:	cULus
Voltage rating:	150V
Current rating:	2A
Wire range:	
Solid wire(AWG):	16-22
Stranded wire(AWG):	16-22
Wire strip length:	9-10mm
Withstanding Voltage:	1.3KV
Safety Approval:	cULus

NY



Pitch 3.5mm-With cover
Poles 2p~24p
NYxx10810000G*
Number of poles

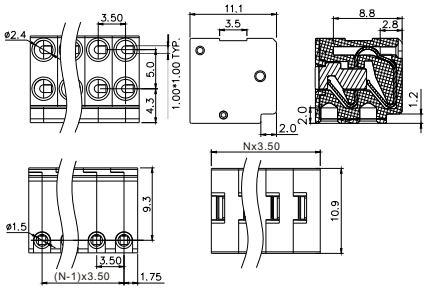


Electrical:	cULus
Voltage rating:	150V
Current rating:	2A
Wire range:	
Solid wire(AWG):	16-22
Stranded wire(AWG):	16-22
Wire strip length:	9-10mm
Withstanding Voltage:	1.3KV
Safety Approval:	cULus

NU



Pitch 3.5mm
Poles 2p~24p
NUxx00x0xxxxG*
Number of poles

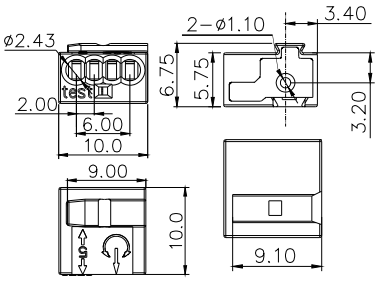


Electrical:	cULus
Voltage rating:	300V
Current rating:	2A
Wire range:	
Solid wire(AWG):	2*(20-26)
Wire strip length:	5~6mm
Withstanding Voltage:	1.6KV
Safety Approval:	cULus

NS



Pitch 5.75mm
Solid block with hole
Poles 1p
NS0100x0xxxxG*
Number of poles

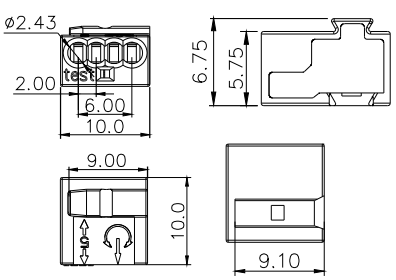


Electrical:	cULus
Voltage rating:	150V
Current rating:	7A
Wire range:	
Solid wire(AWG):	18-22
Wire strip length:	5~6mm
Withstanding Voltage:	1.3KV
Safety Approval:	cULus

NS



Pitch 5.75mm
Solid block without hole
Poles 1p
NS0100x1xxxxG*
Number of poles

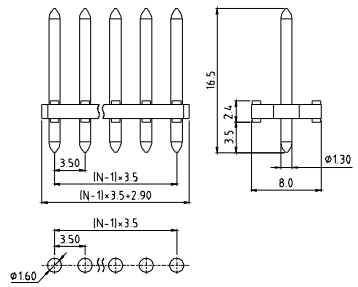


Electrical:	cULus
Voltage rating:	150V
Current rating:	7A
Wire range:	
Solid wire(AWG):	18-22
Wire strip length:	5~6mm
Withstanding Voltage:	1.3KV
Safety Approval:	cULus

OL



Pitch 3.5mm
Poles 2p~24p
OLxx10010000G* THR type
Number of poles

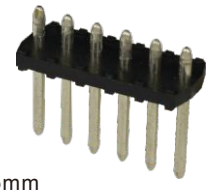


Electrical:	cULus
Voltage rating:	150V
Current rating:	2A
Withstanding Voltage:	1.3KV
Safety Approval:	cULus

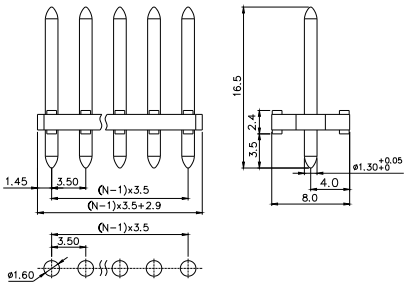
D

Downloaded from Arrow.com.

OL



Pitch 3.5mm
Poles 2p~24p
OLxx10000000G* DIP type
Number of poles

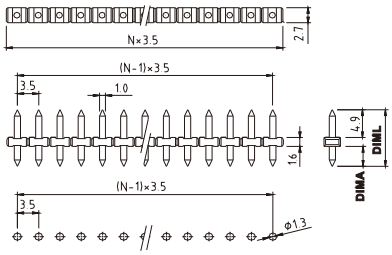


Electrical:	cULus
Voltage rating:	150V
Current rating:	2A
Withstanding Voltage:	1.3KV
Safety Approval:	(cULus)pending

OP



Pitch 3.5mm
Poles 2p~24p
(EH/OP Φ1.0mm)
OPxx2B010000G*
Number of poles



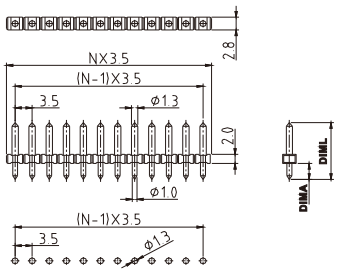
(See Order Instruction page J28)

Electrical:	cULus
Voltage rating:	150V
Current rating:	10A
Withstanding Voltage:	1.3KV
Safety Approval:	cULus

OP



Pitch 3.5mm
Poles 2p~24p
OPxx22000000G*
Number of poles



(See Order Instruction page J28)

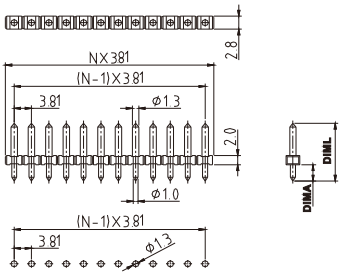
Electrical:	cULus
Voltage rating:	300V
Current rating:	10A
Withstanding Voltage:	1.6KV
Safety Approval:	cULus

D

OP



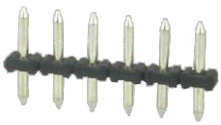
Pitch 3.81mm
Poles 2p~24p
OPxx42000000G*
Number of poles



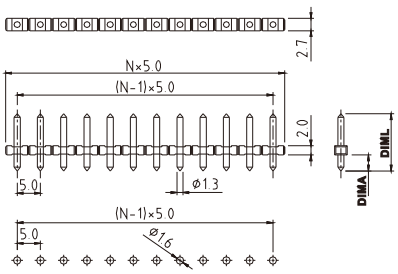
(See Order Instruction page J28)

Electrical:	cULus
Voltage rating:	300V
Current rating:	10A
Withstanding Voltage:	1.6KV
Safety Approval:	cULus

OP



Pitch 5.0mm
Poles 2p~24p
OPxx00000000G*
Number of poles



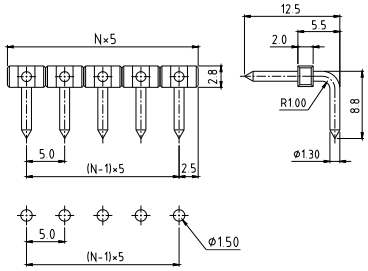
(See Order Instruction page J29)

Electrical:	cULus	VDE	TUV
Voltage rating:	300V	300V	300V
Current rating:	15A	12A	15A
Withstanding Voltage:	1.6KV	2.5KV	2.5KV
Safety Approval:	cULus	VDE	TÜV

OP



Pitch 5.0mm-Bend pin
Poles 2p~24p
OPxx0F000000G*
Number of poles



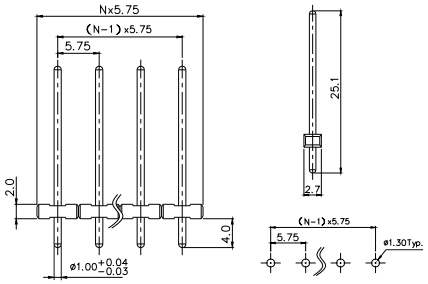
Electrical:	cULus
Voltage rating:	300V
Current rating:	10A
Withstanding Voltage:	1.6KV
Safety Approval:	(cULus)pending

Downloaded from Arrow.com.

OP



Pitch 5.75mm
Poles 2p~24p
OPxx8U0xxxxxG*
Number of poles

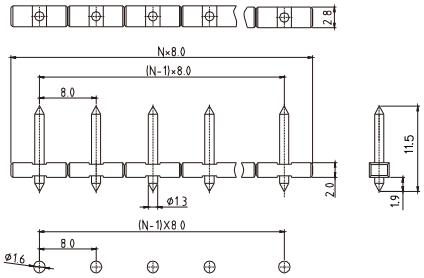


Electrical:	cULus
Voltage rating:	300V
Current rating:	10A
Withstanding Voltage:	1.6KV
Safety Approval:	(cULus)pending

OP

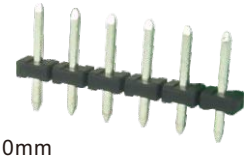


Pitch 8.0mm
Poles 2p~20p
OPxx63000000G*
Number of poles

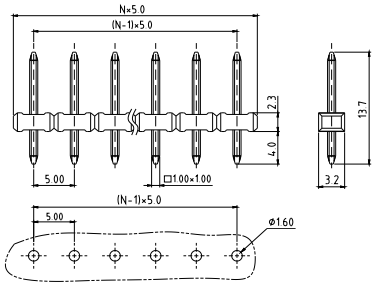


Electrical:	UL
Voltage rating:	300V
Current rating:	10A
Withstanding Voltage:	1.6KV
Safety Approval:	(UL)pending

EP



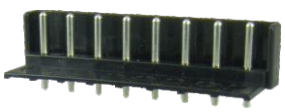
Pitch 5.0mm
Poles 2p~24p
(EO/EP Φ1.0mm)
EPxx00000000G*
Number of poles



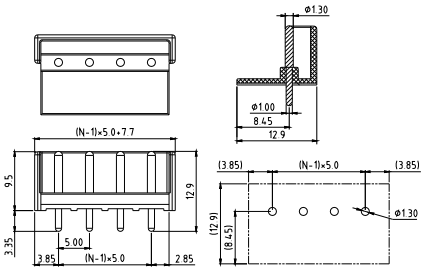
Electrical:	cULus
Voltage rating:	300V
Current rating:	15A
Withstanding Voltage:	1.6KV
Safety Approval:	cULus

D

EX



Pitch 5.0mm
(Match TX 5.0)
Poles 2p~24p
EXxx00000000G*
Number of poles

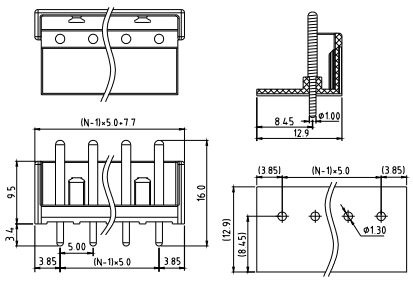


Electrical:	cULus
Voltage rating:	300V
Current rating:	10A
Withstanding Voltage:	1.6KV
Safety Approval:	cULus

EX

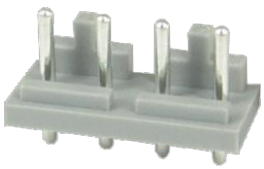


Pitch 5.0mm
(Match EO 5.0 high type)
Poles 2p~24p
EXxx000xA000G*
Number of poles

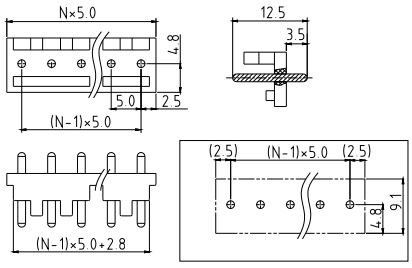


Electrical:	cULus
Voltage rating:	300V
Current rating:	10A
Withstanding Voltage:	1.6KV
Safety Approval:	cULus

KG



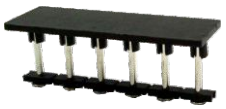
Pitch 5.0(Match TH 5.0 and TT 5.0)
Poles 2p~24p
KGxx00800000G*
Number of poles



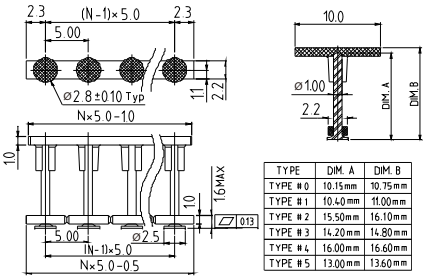
Electrical:	cULus
Voltage rating:	300V
Current rating:	15A
Withstanding Voltage:	1.6KV
Safety Approval:	(cULus)pending

Downloaded from Arrow.com.

FW



Pitch 5.0 mm
With cover SMT type
Poles 2p~12p
FWxx00010000G*
Number of poles



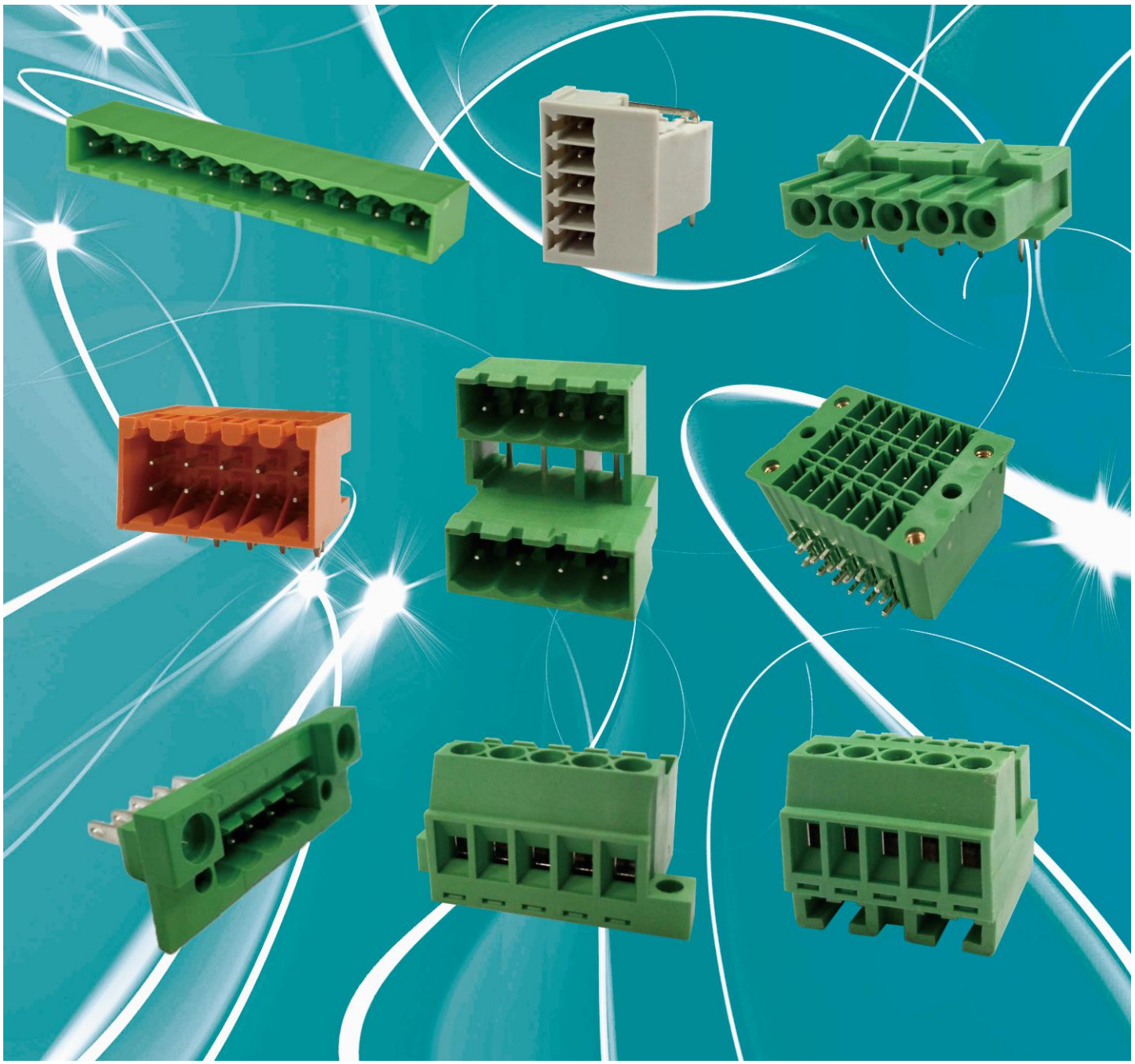
TYPE	DIM. A	DIM. B
TYPE # 0	10.15mm	10.75mm
TYPE # 1	10.40mm	11.00mm
TYPE # 2	15.50mm	16.10mm
TYPE # 3	14.20mm	14.80mm
TYPE # 4	16.00mm	16.60mm
TYPE # 5	13.00mm	13.60mm

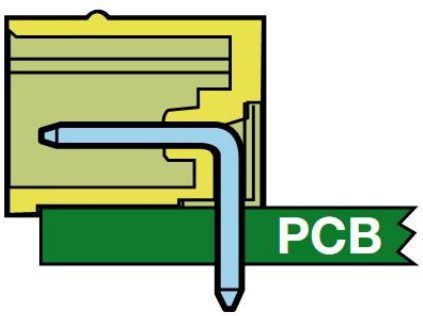
Electrical:	cULus
Voltage rating:	300V
Current rating:	10A
Withstanding Voltage:	1.6KV
Safety Approval:	cULus

D

Downloaded from Arrow.com.

Header for Pluggable System

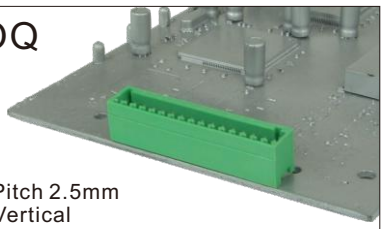




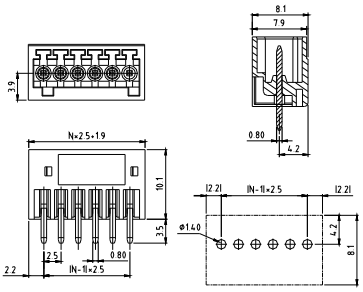
Pitch: 2.5, 2.54, 3.5, 3.81, 5.0, 5.08, 6.35, 7.5, 7.62, 10.16, 15.0
Rated Voltage Range(cULus): 150V-600V
Rated Current Range(cULus): 4A-115A

Downloaded from Arrow.com.

OQ

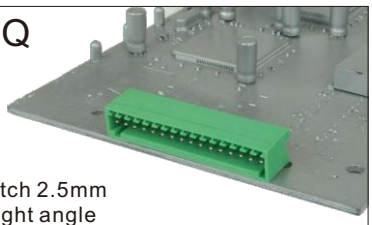


Pitch 2.5mm
Vertical
Poles 2p~24p
OQxxB1500000G*
Number of poles

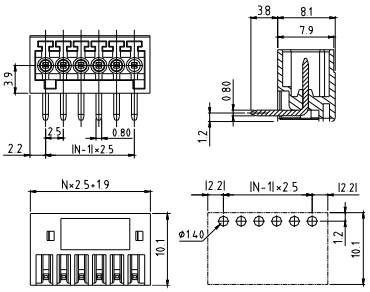


Electrical:	cULus
Voltage rating:	150V
Current rating:	4A
Wire range:	
Solid wire(AWG):	
Stranded wire(AWG):	
Withstanding Voltage:	1.3KV
Safety Approval:	cULus

OQ



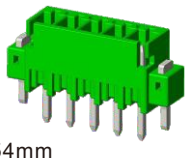
Pitch 2.5mm
Right angle
Poles 2p~24p
OQxxB1510000G*
Number of poles



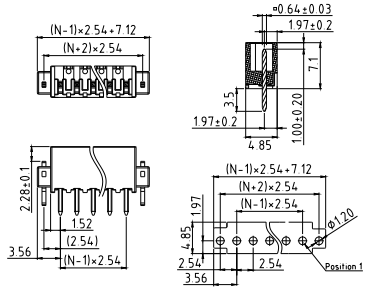
Electrical:	cULus
Voltage rating:	150V
Current rating:	4A
Wire range:	
Solid wire(AWG):	
Stranded wire(AWG):	
Withstanding Voltage:	1.3KV
Safety Approval:	cULus

OQ

NEW



Pitch 2.54mm
Vertical, W/F, THT type
Poles 2p~16p
OQxxC15x0000G*
Number of poles

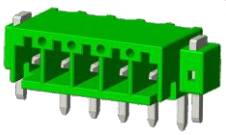


Electrical:	cULus
Voltage rating:	150V
Current rating:	6A
Wire range:	
Solid wire(AWG):	
Stranded wire(AWG):	
Withstanding Voltage:	1.3KV
Safety Approval:	cULus

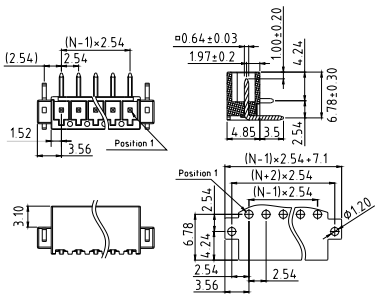
E

OQ

NEW

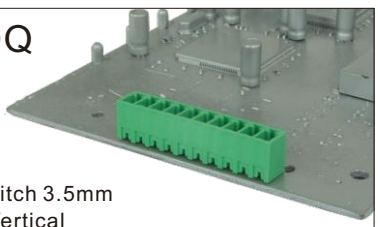


Pitch 2.54mm
Right angle, W/F, THT type
Poles 2p~16p
OQxxC15x0000G*
Number of poles

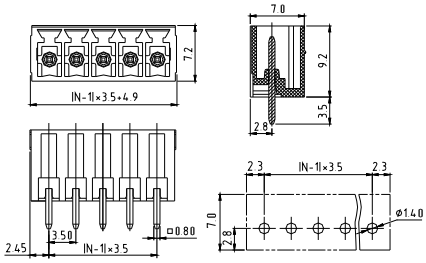


Electrical:	cULus
Voltage rating:	150V
Current rating:	6A
Wire range:	
Solid wire(AWG):	
Stranded wire(AWG):	
Withstanding Voltage:	1.3KV
Safety Approval:	cULus

OQ

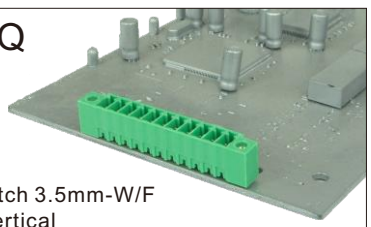


Pitch 3.5mm
Vertical
Poles 2p~24p
OQxx12500000G*
Number of poles

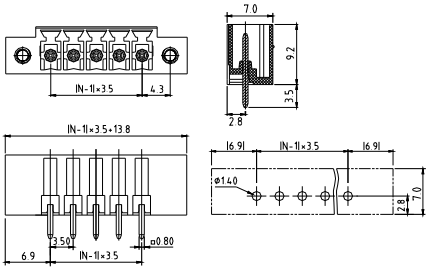


Electrical:	cULus	VDE
Voltage rating:	300V	300V
Current rating:	10A	10.5A
Wire range:		
Solid wire(AWG):		
Stranded wire(AWG):		
Withstanding Voltage:	1.6KV	2.5KV
Safety Approval:	cULus	VDE

OQ



Pitch 3.5mm-W/F
Vertical
Poles 2p~24p
OQxx15500000G*
Number of poles



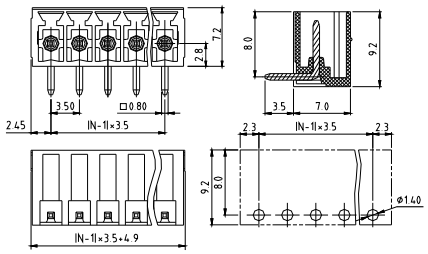
Electrical:	cULus	VDE
Voltage rating:	300V	300V
Current rating:	10A	10.5A
Wire range:		
Solid wire(AWG):		
Stranded wire(AWG):		
Withstanding Voltage:	1.6KV	2.5KV
Safety Approval:	cULus	VDE

Downloaded from Arrow.com.

OQ

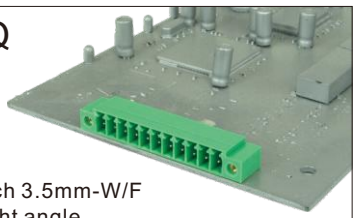


Pitch 3.5mm
Right angle
Poles 2p~24p
OQxx12510000G*
Number of poles

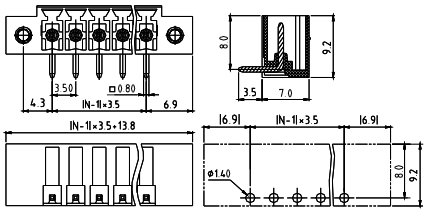


Electrical:	cULus	VDE
Voltage rating:	300V	300V
Current rating:	10A	10.5A
Wire range:		
Solid wire(AWG):		
Stranded wire(AWG):		
Withstanding Voltage:	1.6KV	2.5KV
Safety Approval:	cULus	VDE

OQ

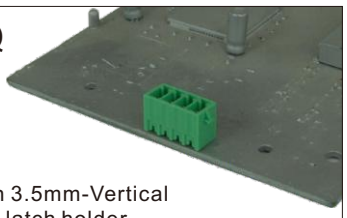


Pitch 3.5mm-W/F
Right angle
Poles 2p~24p
OQxx15510000G*
Number of poles

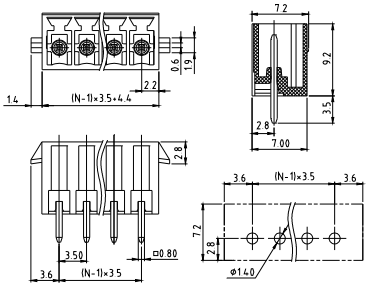


Electrical:	cULus	VDE
Voltage rating:	300V	300V
Current rating:	10A	10.5A
Wire range:		
Solid wire(AWG):		
Stranded wire(AWG):		
Withstanding Voltage:	1.6KV	2.5KV
Safety Approval:	cULus	VDE

OQ

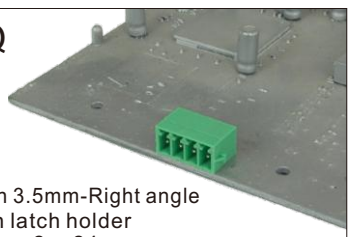


Pitch 3.5mm-Vertical
With latch holder
Poles 2p~24p
OQxx17500000G*
Number of poles

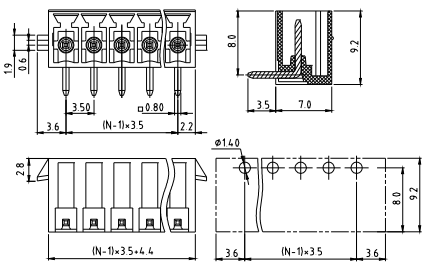


Electrical:	cULus
Voltage rating:	300V
Current rating:	10A
Wire range:	
Solid wire(AWG):	
Stranded wire(AWG):	
Withstanding Voltage:	1.6KV
Safety Approval:	cULus

OQ

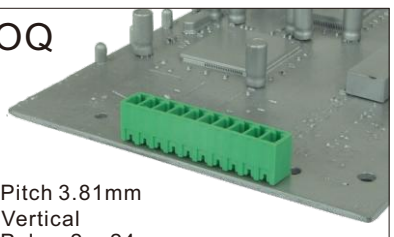


Pitch 3.5mm-Right angle
With latch holder
Poles 2p~24p
OQxx17510000G*
Number of poles

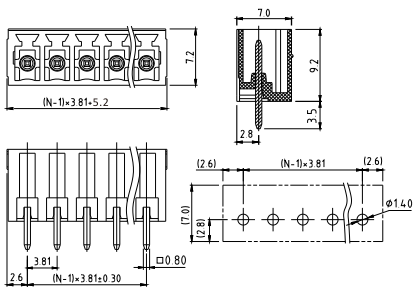


Electrical:	cULus
Voltage rating:	300V
Current rating:	10A
Wire range:	
Solid wire(AWG):	
Stranded wire(AWG):	
Withstanding Voltage:	1.6KV
Safety Approval:	cULus

OQ

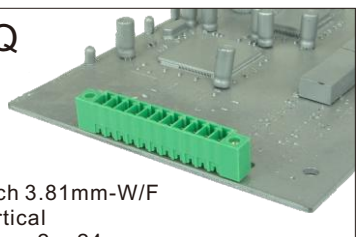


Pitch 3.81mm
Vertical
Poles 2p~24p
OQxx32500000G*
Number of poles

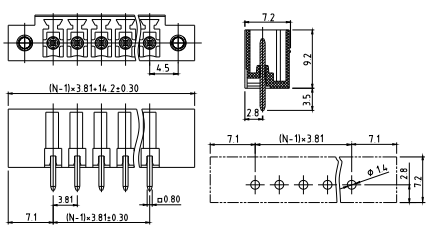


Electrical:	cULus	VDE
Voltage rating:	300V	300V
Current rating:	10A	10.5A
Wire range:		
Solid wire(AWG):		
Stranded wire(AWG):		
Withstanding Voltage:	1.6KV	2.5KV
Safety Approval:	cULus	VDE

OQ



Pitch 3.81mm-W/F
Vertical
Poles 2p~24p
OQxx35500000G*
Number of poles

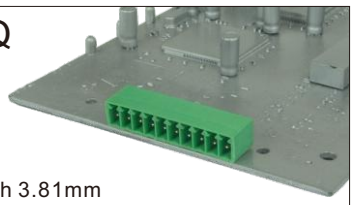


Electrical:	cULus	VDE
Voltage rating:	300V	300V
Current rating:	10A	10.5A
Wire range:		
Solid wire(AWG):		
Stranded wire(AWG):		
Withstanding Voltage:	1.6KV	2.5KV
Safety Approval:	cULus	VDE

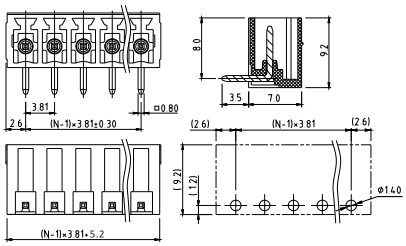
E

Downloaded from Arrow.com.

OQ

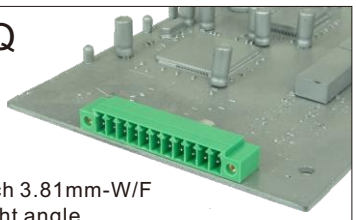


Pitch 3.81mm
Right angle
Poles 2p~24p
OQxx32510000G*
Number of poles

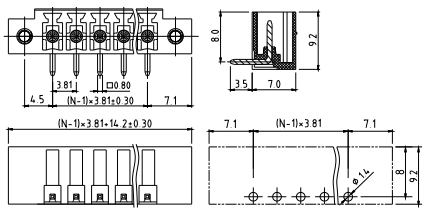


Electrical:	cULus	VDE
Voltage rating:	300V	300V
Current rating:	10A	10.5A
Wire range:		
Solid wire(AWG):		
Stranded wire(AWG):		
Withstanding Voltage:	1.6KV	2.5KV
Safety Approval:	cULus	VDE

OQ



Pitch 3.81mm-W/F
Right angle
Poles 2p~24p
OQxx35510000G*
Number of poles

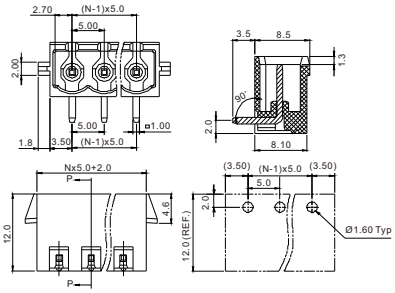


Electrical:	cULus	VDE
Voltage rating:	300V	300V
Current rating:	10A	10.5A
Wire range:		
Solid wire(AWG):		
Stranded wire(AWG):		
Withstanding Voltage:	1.6KV	2.5KV
Safety Approval:	cULus	VDE

OQ



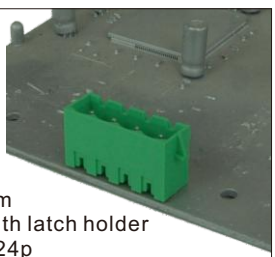
Pitch 5.0mm
Right angle, With latch holder
Poles 2p~24p
OQxx77510000G*
Number of poles



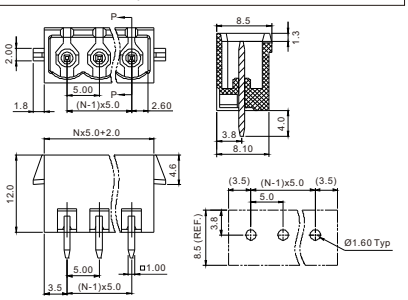
Electrical:	cULus
Voltage rating:	300V
Current rating:	20A
Wire range:	
Solid wire(AWG):	
Stranded wire(AWG):	
Withstanding Voltage:	1.6KV
Safety Approval:	cULus

E

OQ

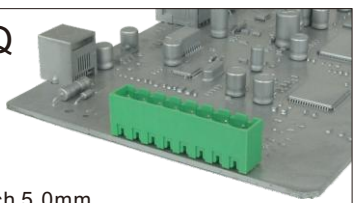


Pitch 5.0mm
Vertical, With latch holder
Poles 2p~24p
OQxx77500000G*
Number of poles

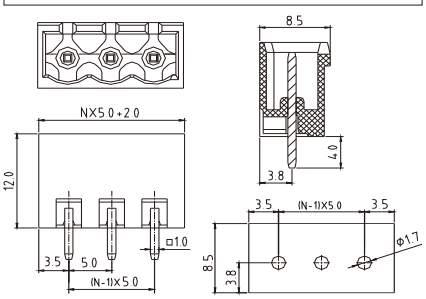


Electrical:	cULus
Voltage rating:	300V
Current rating:	20A
Wire range:	
Solid wire(AWG):	
Stranded wire(AWG):	
Withstanding Voltage:	1.6KV
Safety Approval:	cULus

OQ

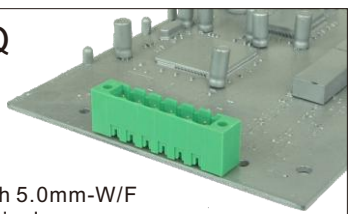


Pitch 5.0mm
Vertical, Close
Poles 2p~24p
OQxx71500000G*
Number of poles

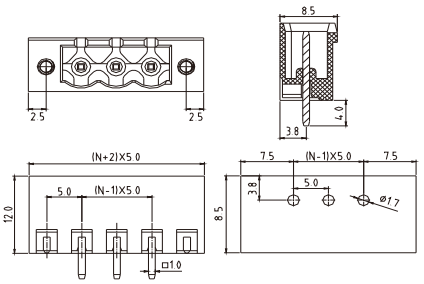


Electrical:	cULus	VDE	TUV
Voltage rating:	300V	300V	300V
Current rating:	20A	20A	20A
Wire range:			
Solid wire(AWG):			
Stranded wire(AWG):			
Withstanding Voltage:	1.6KV	2.5KV	2.5KV
Safety Approval:	cULus	VDE	TUV

OQ



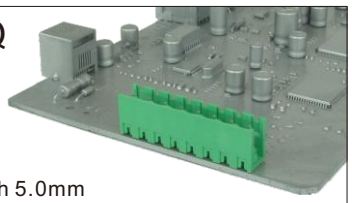
Pitch 5.0mm-W/F
Vertical
Poles 2p~24p
OQxx75500000G*
Number of poles



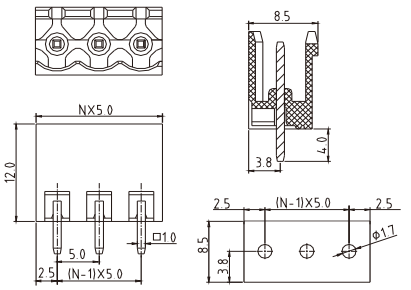
Electrical:	cULus	VDE	TUV
Voltage rating:	300V	300V	300V
Current rating:	20A	20A	20A
Wire range:			
Solid wire(AWG):			
Stranded wire(AWG):			
Withstanding Voltage:	1.6KV	2.5KV	2.5KV
Safety Approval:	cULus	VDE	TUV

Downloaded from Arrow.com.

OQ

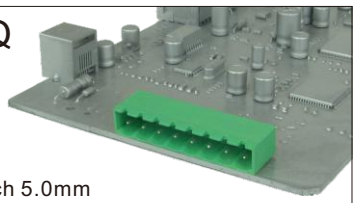


Pitch 5.0mm
Vertical, Open
Poles 2p~24p
OQxx70500000G*
Number of poles

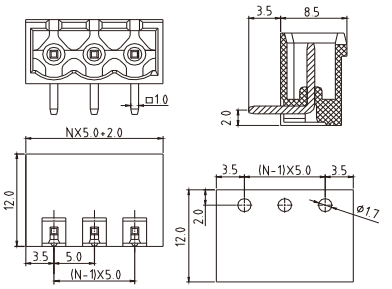


Electrical:	cULus	VDE	TUV
Voltage rating:	300V	300V	300V
Current rating:	20A	20A	20A
Wire range:			
Solid wire(AWG):			
Stranded wire(AWG):			
Withstanding Voltage:	1.6KV	2.5KV	2.5KV
Safety Approval:	cULus	VDE	TÜV

OQ



Pitch 5.0mm
Right angle
Poles 2p~24p
OQxx71510000G*
Number of poles

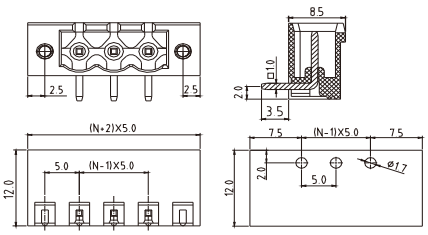


Electrical:	cULus	VDE	TUV
Voltage rating:	300V	300V	300V
Current rating:	20A	20A	20A
Wire range:			
Solid wire(AWG):			
Stranded wire(AWG):			
Withstanding Voltage:	1.6KV	2.5KV	2.5KV
Safety Approval:	cULus	VDE	TÜV

OQ



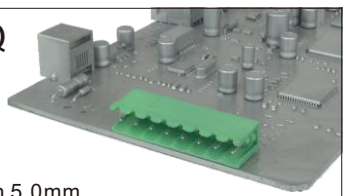
Pitch 5.0mm-W/F
Right angle
Poles 2p~24p
OQxx75510000G*
Number of poles



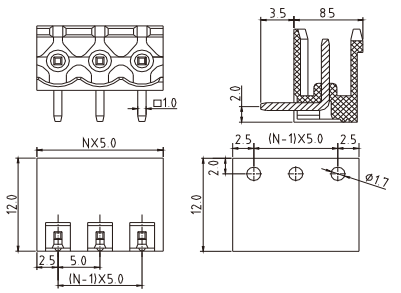
Electrical:	cULus	VDE	TUV
Voltage rating:	300V	300V	300V
Current rating:	20A	20A	20A
Wire range:			
Solid wire(AWG):			
Stranded wire(AWG):			
Withstanding Voltage:	1.6KV	2.5KV	2.5KV
Safety Approval:	cULus	VDE	TÜV

E

OQ



Pitch 5.0mm
Right angle, Open
Poles 2p~24p
OQxx70510000G*
Number of poles

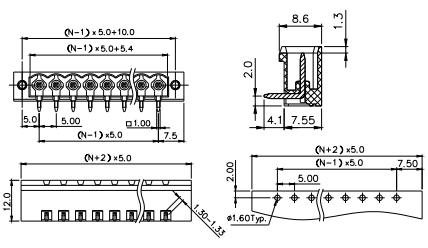


Electrical:	cULus	VDE	TUV
Voltage rating:	300V	300V	300V
Current rating:	20A	20A	20A
Wire range:			
Solid wire(AWG):			
Stranded wire(AWG):			
Withstanding Voltage:	1.6KV	2.5KV	2.5KV
Safety Approval:	cULus	VDE	TÜV

OQ



Pitch 5.0mm
(Right angle, With flange)
Body reverse
Poles 2p~16p
OQxx755AxxxxG*
Number of poles

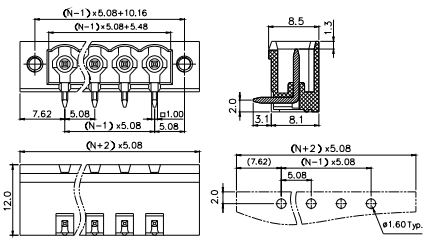


Electrical:	cULus
Voltage rating:	300V
Current rating:	20A
Wire range:	
Solid wire(AWG):	
Stranded wire(AWG):	
Withstanding Voltage:	1.6KV
Safety Approval:	cULus

OQ



Pitch 5.08mm
(Right angle, With flange)
Body reverse
Poles 2p~24p
OQxx555AxxxxG*
Number of poles



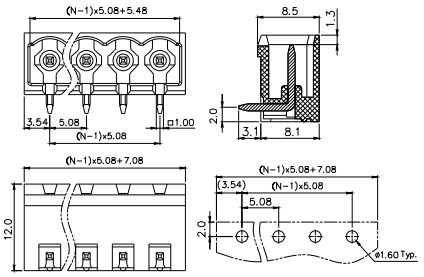
Electrical:	cULus
Voltage rating:	300V
Current rating:	20A
Wire range:	
Solid wire(AWG):	
Stranded wire(AWG):	
Withstanding Voltage:	1.6KV
Safety Approval:	cULus

Downloaded from Arrow.com.

OQ

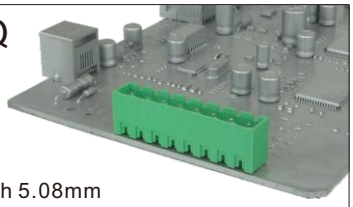


Pitch 5.08mm(Right angle, Close)
Body reverse
Poles 2p~24p
OQxx545AxxxxG*
Number of poles

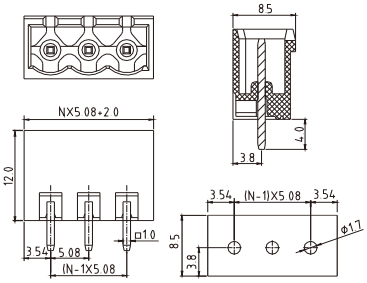


Electrical:	cULus
Voltage rating:	300V
Current rating:	20A
Wire range:	
Solid wire(AWG):	
Stranded wire(AWG):	
Withstanding Voltage:	1.6KV
Safety Approval:	cULus

OQ

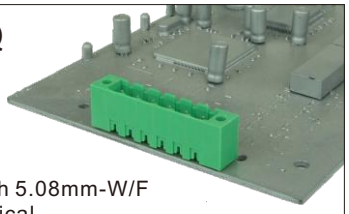


Pitch 5.08mm
Vertical, Close
Poles 2p~24p
OQxx54500000G*
Number of poles

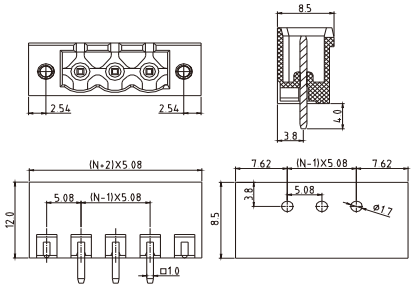


Electrical:	cULus	VDE	TUV
Voltage rating:	300V	300V	300V
Current rating:	20A	20A	20A
Wire range:			
Solid wire(AWG):			
Stranded wire(AWG):			
Withstanding Voltage:	1.6KV	2.5KV	2.5KV
Safety Approval:	cULus	VDE	TÜV

OQ



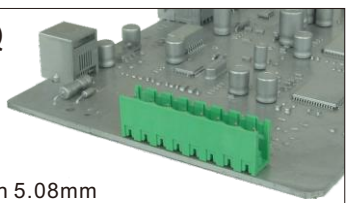
Pitch 5.08mm-W/F
Vertical
Poles 2p~24p
OQxx55500000G*
Number of poles



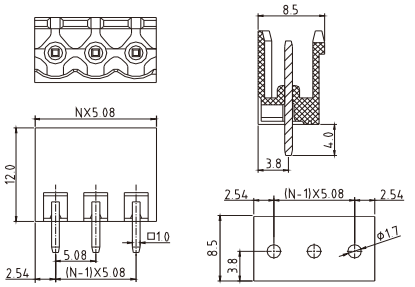
Electrical:	cULus	VDE	TUV
Voltage rating:	300V	300V	300V
Current rating:	20A	20A	20A
Wire range:			
Solid wire(AWG):			
Stranded wire(AWG):			
Withstanding Voltage:	1.6KV	2.5KV	2.5KV
Safety Approval:	cULus	VDE	TÜV

E

OQ

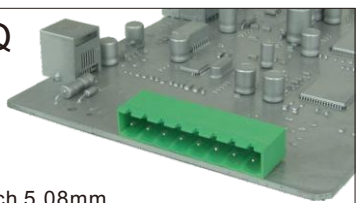


Pitch 5.08mm
Vertical, Open
Poles 2p~24p
OQxx53500000G*
Number of poles

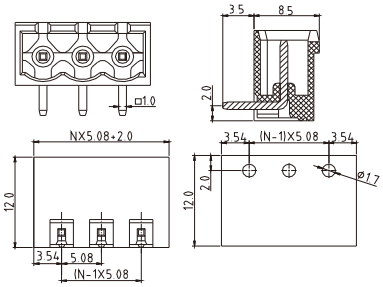


Electrical:	cULus	VDE	TUV
Voltage rating:	300V	300V	300V
Current rating:	20A	20A	20A
Wire range:			
Solid wire(AWG):			
Stranded wire(AWG):			
Withstanding Voltage:	1.6KV	2.5KV	2.5KV
Safety Approval:	cULus	VDE	TÜV

OQ



Pitch 5.08mm
Right angle, Close
Poles 2p~24p
OQxx54510000G*
Number of poles

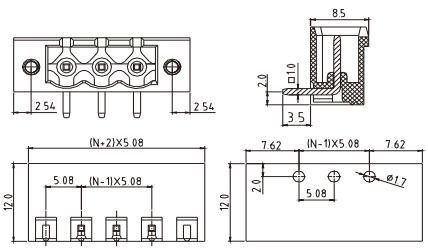


Electrical:	cULus	VDE	TUV
Voltage rating:	300V	300V	300V
Current rating:	20A	20A	20A
Wire range:			
Solid wire(AWG):			
Stranded wire(AWG):			
Withstanding Voltage:	1.6KV	2.5KV	2.5KV
Safety Approval:	cULus	VDE	TÜV

OQ



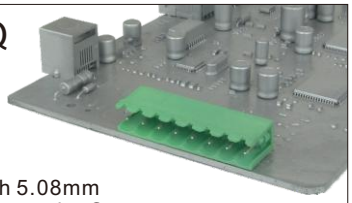
Pitch 5.08mm-W/F
Right angle
Poles 2p~24p
OQxx55510000G*
Number of poles



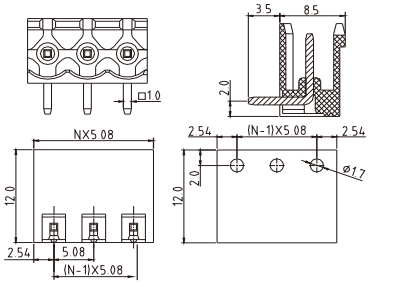
Electrical:	cULus	VDE	TUV
Voltage rating:	300V	300V	300V
Current rating:	20A	20A	20A
Wire range:			
Solid wire(AWG):			
Stranded wire(AWG):			
Withstanding Voltage:	1.6KV	2.5KV	2.5KV
Safety Approval:	cULus	VDE	TÜV

Downloaded from Arrow.com.

OQ

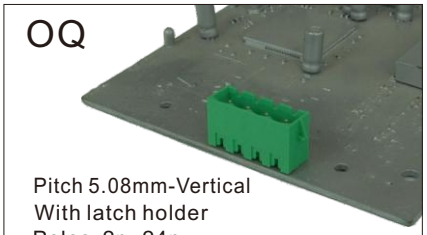


Pitch 5.08mm
Right angle, Open
Poles 2p~24p
OQxx53510000G*
Number of poles

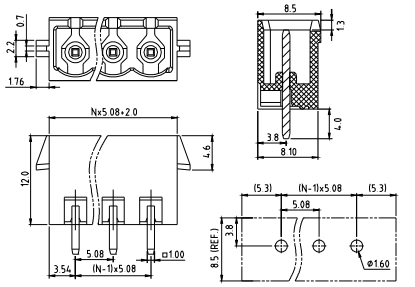


Electrical:	cULus	VDE	TUV
Voltage rating:	300V	300V	300V
Current rating:	20A	20A	20A
Wire range:			
Solid wire(AWG):			
Stranded wire(AWG):			
Withstanding Voltage:	1.6KV	2.5KV	2.5KV
Safety Approval:	cULus	VDE	TUV

OQ

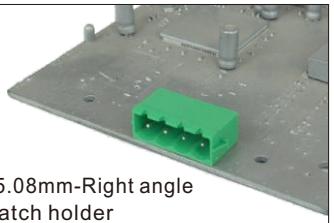


Pitch 5.08mm-Vertical
With latch holder
Poles 2p~24p
OQxx57500000G*
Number of poles

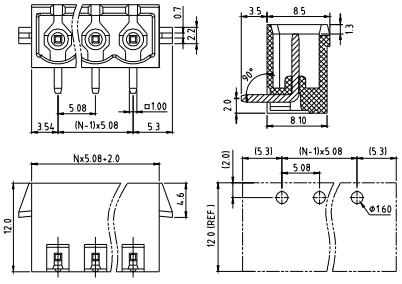


Electrical:	cULus
Voltage rating:	300V
Current rating:	20A
Wire range:	
Solid wire(AWG):	
Stranded wire(AWG):	
Withstanding Voltage:	1.6KV
Safety Approval:	cULus

OQ



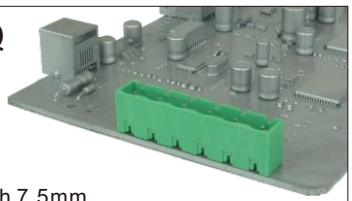
Pitch 5.08mm-Right angle
With latch holder
Poles 2p~24p
OQxx57510000G*
Number of poles



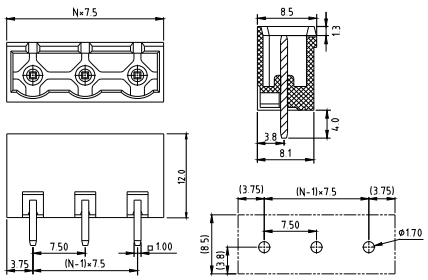
Electrical:	cULus
Voltage rating:	300V
Current rating:	20A
Wire range:	
Solid wire(AWG):	
Stranded wire(AWG):	
Withstanding Voltage:	1.6KV
Safety Approval:	cULus

E

OQ

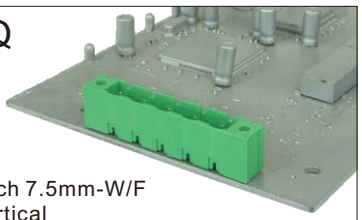


Pitch 7.5mm
Vertical, Close
Poles 2p~16p
OQxxA1500000G*
Number of poles

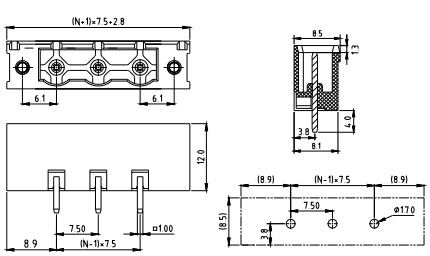


Electrical:	cULus	TUV
Voltage rating:	300V	750V
Current rating:	20A	15A
Wire range:		
Solid wire(AWG):		
Stranded wire(AWG):		
Withstanding Voltage:	1.6KV	6.0KV
Safety Approval:	cULus	TUV

OQ

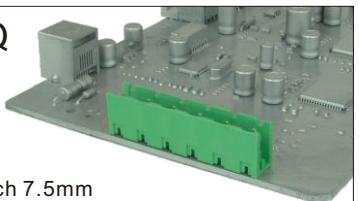


Pitch 7.5mm-W/F
Vertical
Poles 2p~16p
OQxxA5500000G*
Number of poles

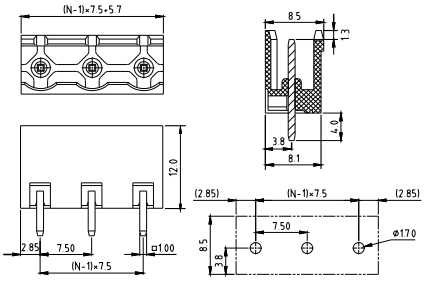


Electrical:	cULus	TUV
Voltage rating:	300V	750V
Current rating:	20A	15A
Wire range:		
Solid wire(AWG):		
Stranded wire(AWG):		
Withstanding Voltage:	1.6KV	6.0KV
Safety Approval:	cULus	TUV

OQ



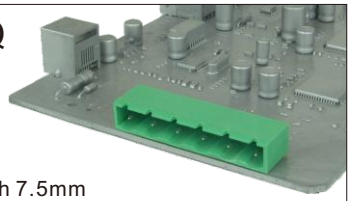
Pitch 7.5mm
Vertical, Open
Poles 2p~16p
OQxxA0500000G*
Number of poles



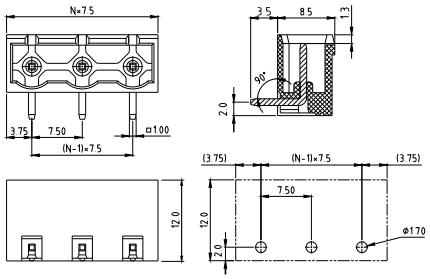
Electrical:	cULus	TUV
Voltage rating:	300V	750V
Current rating:	20A	15A
Wire range:		
Solid wire(AWG):		
Stranded wire(AWG):		
Withstanding Voltage:	1.6KV	6.0KV
Safety Approval:	cULus	TUV

Downloaded from Arrow.com.

OQ



Pitch 7.5mm
Right angle
Poles 2p~16p
OQxxA1510000G*
Number of poles

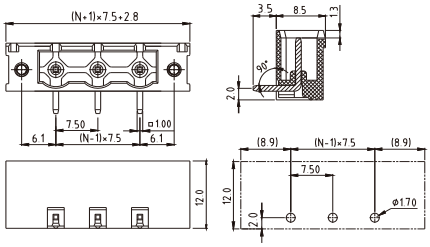


Electrical:	cULus	TUV
Voltage rating:	300V	750V
Current rating:	20A	15A
Wire range:		
Solid wire(AWG):		
Stranded wire(AWG):		
Withstanding Voltage:	1.6KV	6.0KV
Safety Approval:	cULus	TÜV

OQ

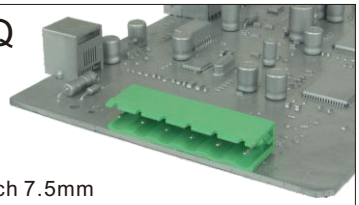


Pitch 7.5mm-W/F
Right angle
Poles 2p~16p
OQxxA5510000G*
Number of poles

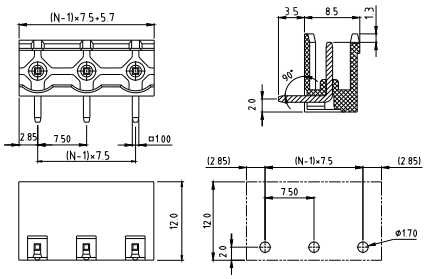


Electrical:	cULus	TUV
Voltage rating:	300V	750V
Current rating:	20A	15A
Wire range:		
Solid wire(AWG):		
Stranded wire(AWG):		
Withstanding Voltage:	1.6KV	6.0KV
Safety Approval:	cULus	TÜV

OQ



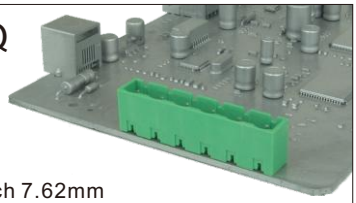
Pitch 7.5mm
Right angle, Open
Poles 2p~16p
OQxxA0510000G*
Number of poles



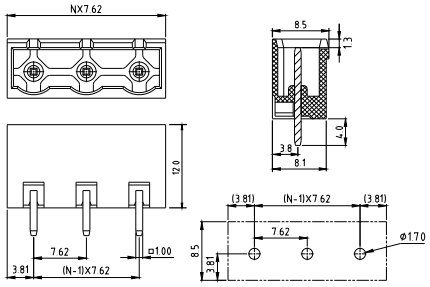
Electrical:	cULus	TUV
Voltage rating:	300V	750V
Current rating:	20A	15A
Wire range:		
Solid wire(AWG):		
Stranded wire(AWG):		
Withstanding Voltage:	1.6KV	6.0KV
Safety Approval:	cULus	TÜV

E

OQ

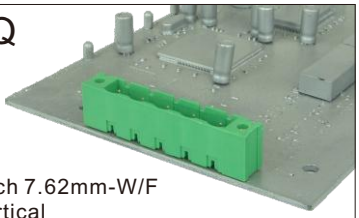


Pitch 7.62mm
Vertical, Close
Poles 2p~16p
OQxx01500000G*
Number of poles

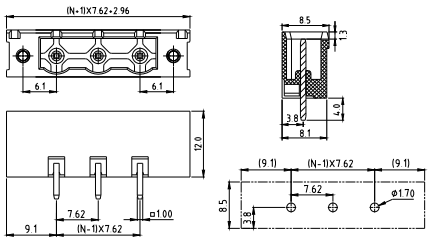


Electrical:	cULus	TUV
Voltage rating:	300V	750V
Current rating:	20A	15A
Wire range:		
Solid wire(AWG):		
Stranded wire(AWG):		
Withstanding Voltage:	1.6KV	6.0KV
Safety Approval:	cULus	TÜV

OQ

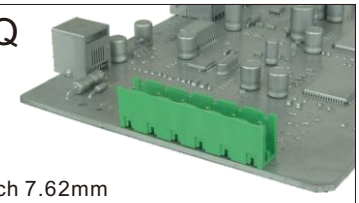


Pitch 7.62mm-W/F
Vertical
Poles 2p~16p
OQxx05500000G*
Number of poles

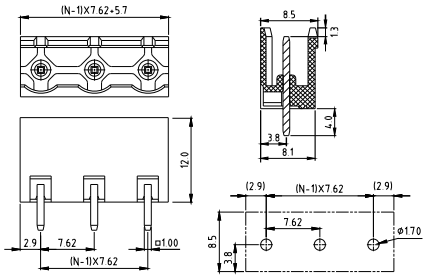


Electrical:	cULus	TUV
Voltage rating:	300V	750V
Current rating:	20A	15A
Wire range:		
Solid wire(AWG):		
Stranded wire(AWG):		
Withstanding Voltage:	1.6KV	6.0KV
Safety Approval:	cULus	TÜV

OQ



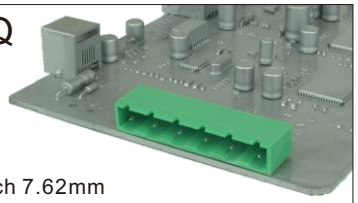
Pitch 7.62mm
Vertical, Open
Poles 2p~16p
OQxx00500000G*
Number of poles



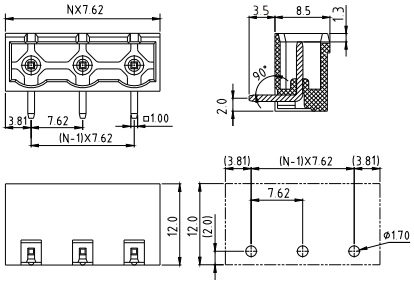
Electrical:	cULus	TUV
Voltage rating:	300V	750V
Current rating:	20A	15A
Wire range:		
Solid wire(AWG):		
Stranded wire(AWG):		
Withstanding Voltage:	1.6KV	6.0KV
Safety Approval:	cULus	TÜV

Downloaded from Arrow.com.

OQ

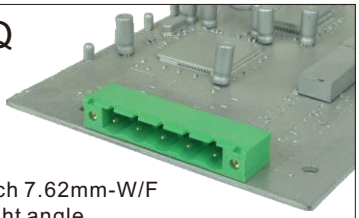


Pitch 7.62mm
Right angle, Close
Poles 2p~16p
OQxx01510000G*
Number of poles

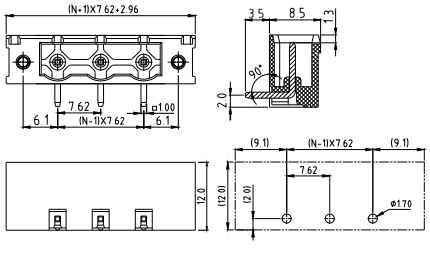


Electrical:	cULus	TUV
Voltage rating:	300V	750V
Current rating:	20A	15A
Wire range:		
Solid wire(AWG):		
Stranded wire(AWG):		
Withstanding Voltage:	1.6KV	6.0KV
Safety Approval:	cULus	TÜV

OQ

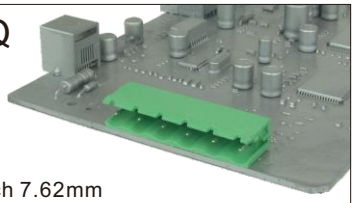


Pitch 7.62mm-W/F
Right angle
Poles 2p~16p
OQxx05510000G*
Number of poles

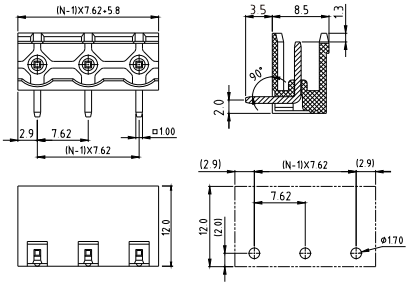


Electrical:	cULus	TUV
Voltage rating:	300V	750V
Current rating:	20A	15A
Wire range:		
Solid wire(AWG):		
Stranded wire(AWG):		
Withstanding Voltage:	1.6KV	6.0KV
Safety Approval:	cULus	TÜV

OQ



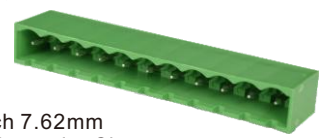
Pitch 7.62mm
Right angle, Open
Poles 2p~16p
OQxx00510000G*
Number of poles



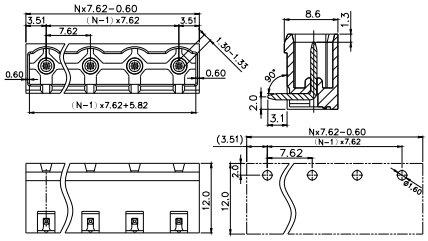
Electrical:	cULus	TUV
Voltage rating:	300V	750V
Current rating:	20A	15A
Wire range:		
Solid wire(AWG):		
Stranded wire(AWG):		
Withstanding Voltage:	1.6KV	6.0KV
Safety Approval:	cULus	TÜV

E

OQ



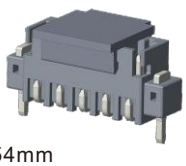
Pitch 7.62mm
Right angle, Close
Body reverse
Poles 2p~16p
OQxx015AxxxxG*
Number of poles



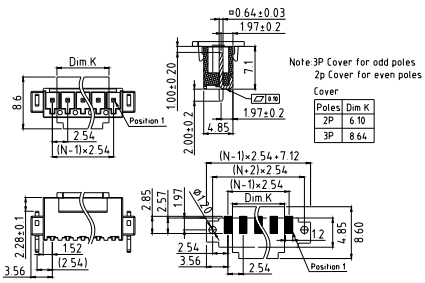
Electrical:	cULus
Voltage rating:	300V
Current rating:	20A
Wire range:	
Solid wire(AWG):	
Stranded wire(AWG):	
Withstanding Voltage:	1.6KV
Safety Approval:	cULus

OQ

NEW



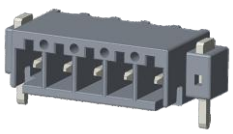
Pitch 2.54mm
Vertical, W/F, W/cover, SMT type
Poles 2p~16p
OQxxCE0xB000G*
Number of poles



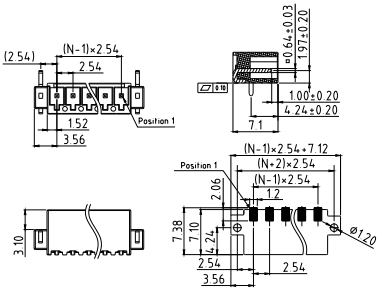
Electrical:	cULus
Voltage rating:	150V
Current rating:	6A
Wire range:	
Solid wire(AWG):	
Stranded wire(AWG):	
Withstanding Voltage:	1.3KV
Safety Approval:	cULus

OQ

NEW



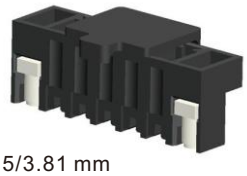
Pitch 2.54mm
Right angle, W/F, SMT type
Poles 2p~16p
OQxxCE0xB000G*
Number of poles



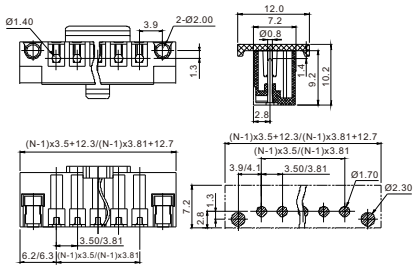
Electrical:	cULus
Voltage rating:	150V
Current rating:	6A
Wire range:	
Solid wire(AWG):	
Stranded wire(AWG):	
Withstanding Voltage:	1.3KV
Safety Approval:	cULus

Downloaded from Arrow.com.

OQ



Pitch 3.5/3.81 mm
With cover, SMT type
Poles 2p~16p
OQxx1/3500D000G*
Number of poles



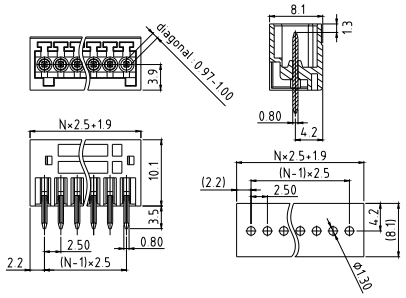
Electrical:	cULus
Voltage rating:	150V
Current rating:	8A
Wire range:	
Solid wire(AWG):	
Stranded wire(AWG):	
Torque(Lb-In) :	
Screw:	
Wire strip length:	
Withstanding Voltage:	1.3KV
Safety Approval:	(cULus)pending

OQ

NEW



Pitch 2.5mm
Vertical, Close, THR type
Poles 2p~16p
OQxxBE000000G*
Number of poles



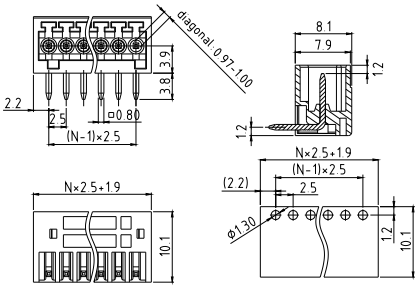
Electrical:	cULus
Voltage rating:	150V
Current rating:	4A
Wire range:	
Solid wire(AWG):	
Stranded wire(AWG):	
Withstanding Voltage:	1.3KV
Safety Approval:	cULus

OQ

NEW



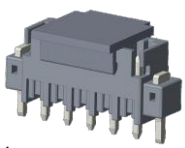
Pitch 2.5mm
Right angle, Close, THR type
Poles 2p~16p
OQxxBE010000G*
Number of poles



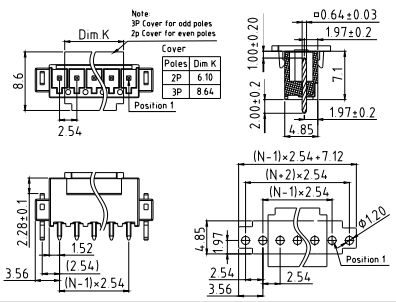
Electrical:	cULus
Voltage rating:	150V
Current rating:	4A
Wire range:	
Solid wire(AWG):	
Stranded wire(AWG):	
Withstanding Voltage:	1.3KV
Safety Approval:	cULus

OQ

NEW



Pitch 2.54mm
Vertical, W/F, W/cover, THR type
Poles 2p~16p
OQxxCE0xB000G*
Number of poles



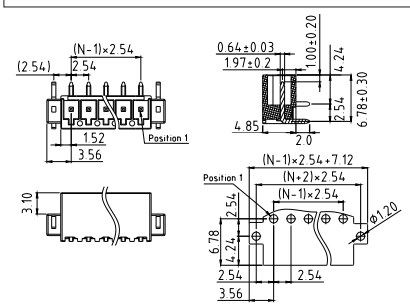
Electrical:	cULus
Voltage rating:	150V
Current rating:	6A
Wire range:	
Solid wire(AWG):	
Stranded wire(AWG):	
Withstanding Voltage:	1.3KV
Safety Approval:	cULus

OQ

NEW



Pitch 2.54mm
Right angle, W/F, THR type
Poles 2p~16p
OQxxCE0xB000G*
Number of poles

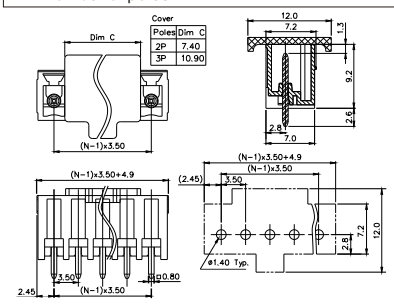


Electrical:	cULus
Voltage rating:	150V
Current rating:	6A
Wire range:	
Solid wire(AWG):	
Stranded wire(AWG):	
Withstanding Voltage:	1.3KV
Safety Approval:	cULus

OQ



Pitch 3.5mm
Vertical, Close, THR type, W/cover
Note: 3p cover for odd poles, 2p cover for even poles
Poles 2~16p
OQxx1G00B000G*
Number of poles

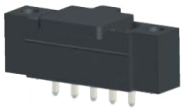


Electrical:	cULus
Voltage rating:	300V
Current rating:	10A
Wire range:	
Solid wire(AWG):	
Stranded wire(AWG):	
Withstanding Voltage:	1.6KV
Safety Approval:	cULus

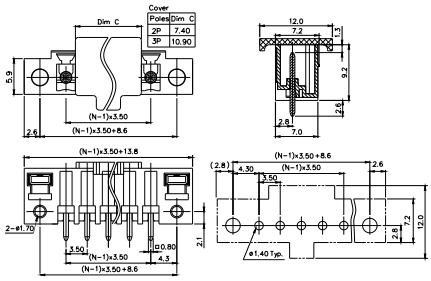
E

Downloaded from Arrow.com.

OQ



Pitch 3.5mm
Vertical, W/F, THR type, W/cover
Note: 3p cover for odd poles, 2p cover for even poles
Poles 2p~16p
OQxx1H00B000G*
Number of poles

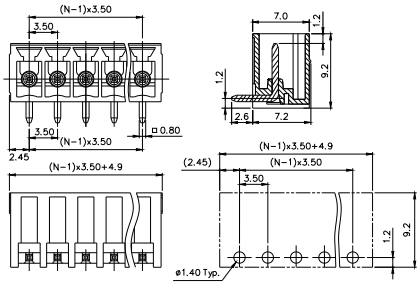


Electrical:	cULus
Voltage rating:	300V
Current rating:	10A
Wire range:	
Solid wire(AWG):	
Stranded wire(AWG):	
Withstanding Voltage:	1.6KV
Safety Approval:	cULus

OQ



Pitch 3.5mm
Right angle, Close, THR type
Poles 2p~16p
OQxx1G01B000G*
Number of poles

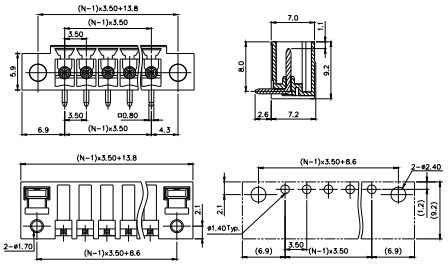


Electrical:	cULus
Voltage rating:	300V
Current rating:	10A
Wire range:	
Solid wire(AWG):	
Stranded wire(AWG):	
Withstanding Voltage:	1.6KV
Safety Approval:	cULus

OQ

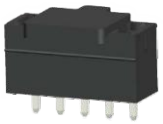


Pitch 3.5mm
Right angle, W/F, THR type
Poles 2p~16p
OQxx1H01B000G*
Number of poles

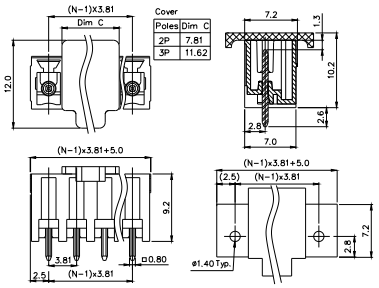


Electrical:	cULus
Voltage rating:	300V
Current rating:	10A
Wire range:	
Solid wire(AWG):	
Stranded wire(AWG):	
Withstanding Voltage:	1.6KV
Safety Approval:	cULus

OQ

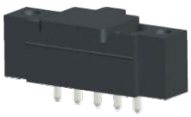


Pitch 3.81mm
Vertical, Close, THR type, W/cover
Note: 3p cover for odd poles, 2p cover for even poles
Poles 2p~16p
OQxx3G00B000G*
Number of poles

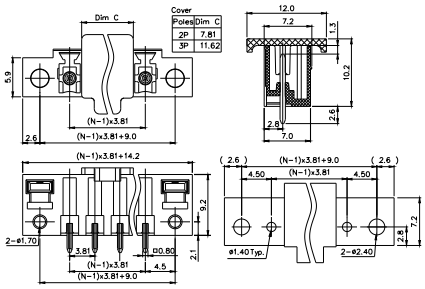


Electrical:	cULus
Voltage rating:	300V
Current rating:	10A
Wire range:	
Solid wire(AWG):	
Stranded wire(AWG):	
Withstanding Voltage:	1.6KV
Safety Approval:	cULus

OQ

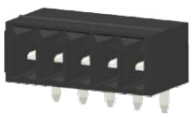


Pitch 3.81mm
Vertical, W/F, THR type, W/cover
Note: 3p cover for odd poles, 2p cover for even poles
Poles 2p~16p
OQxx3H00B000G*
Number of poles

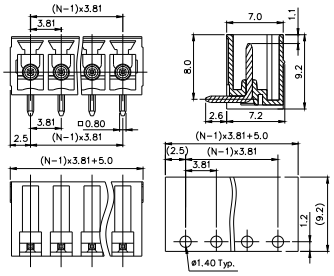


Electrical:	cULus
Voltage rating:	300V
Current rating:	10A
Wire range:	
Solid wire(AWG):	
Stranded wire(AWG):	
Withstanding Voltage:	1.6KV
Safety Approval:	cULus

OQ



Pitch 3.81mm
Right angle, Close, THR type
Poles 2~16p
OQxx3G01B000G*
Number of poles

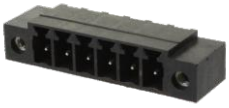


Electrical:	cULus
Voltage rating:	300V
Current rating:	10A
Wire range:	
Solid wire(AWG):	
Stranded wire(AWG):	
Withstanding Voltage:	1.6KV
Safety Approval:	cULus

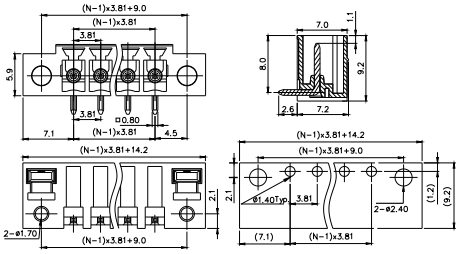
E

Downloaded from Arrow.com.

OQ

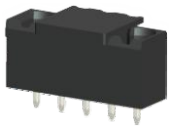


Pitch 3.81mm
Right angle, W/F, THR type
Poles 2~16p
OQxx3H01B000G*
Number of poles

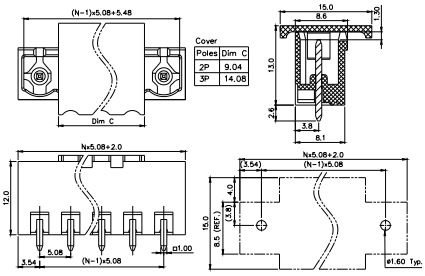


Electrical:	cULus
Voltage rating:	300V
Current rating:	10A
Wire range:	
Solid wire(AWG):	
Stranded wire(AWG):	
Withstanding Voltage:	1.6KV
Safety Approval:	cULus

OQ

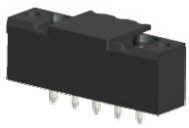


Pitch 5.08mm
Vertical, Close, THR type, W/cover
Note: 3p cover for odd poles, 2p cover for even poles
Poles 2p~12p
OQxx5E00B000G*
Number of poles

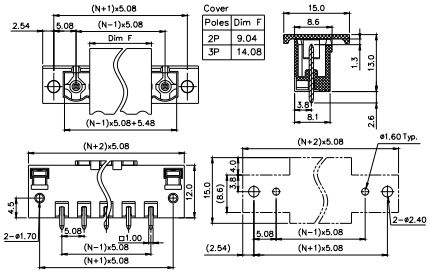


Electrical:	cULus
Voltage rating:	300V
Current rating:	20A
Wire range:	
Solid wire(AWG):	
Stranded wire(AWG):	
Withstanding Voltage:	1.6KV
Safety Approval:	cULus

OQ



Pitch 5.08mm
Vertical, W/F, THR type, W/cover
Note: 3p cover for odd poles, 2p cover for even poles
Poles 2p~12p
OQxx5F00B000G*
Number of poles



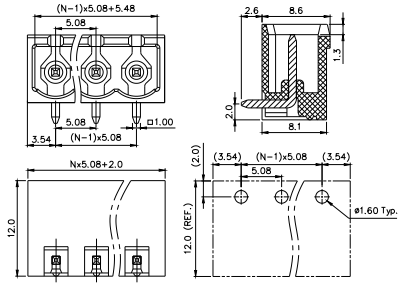
Electrical:	cULus
Voltage rating:	300V
Current rating:	20A
Wire range:	
Solid wire(AWG):	
Stranded wire(AWG):	
Withstanding Voltage:	1.6KV
Safety Approval:	cULus

E

OQ



Pitch 5.08mm
Right angle, Close, THR type
Poles 2p~12p
OQxx5E01B000G*
Number of poles

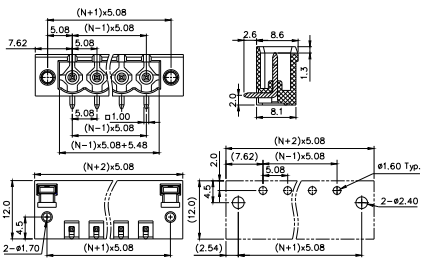


Electrical:	cULus
Voltage rating:	300V
Current rating:	20A
Wire range:	
Solid wire(AWG):	
Stranded wire(AWG):	
Withstanding Voltage:	1.6KV
Safety Approval:	cULus

OQ

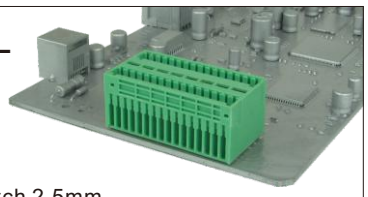


Pitch 5.08mm
Right angle, W/F, THR type
Poles 2p~12p
OQxx5F01B000G*
Number of poles

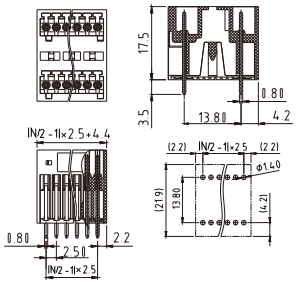


Electrical:	cULus
Voltage rating:	300V
Current rating:	20A
Wire range:	
Solid wire(AWG):	
Stranded wire(AWG):	
Withstanding Voltage:	1.6KV
Safety Approval:	cULus

VL



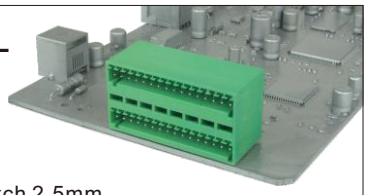
Pitch 2.5mm
Close, Vertical
Poles 2*2p~2*24p
VLxxB1500000G*
Number of poles



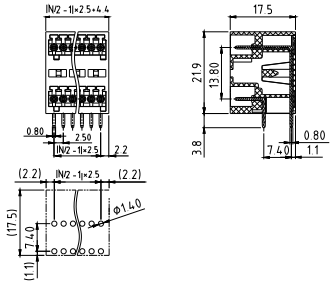
Electrical:	cULus
Voltage rating:	150V
Current rating:	4A
Wire range:	
Solid wire(AWG):	
Stranded wire(AWG):	
Withstanding Voltage:	1.3KV
Safety Approval:	cULus

Downloaded from Arrow.com.

VL

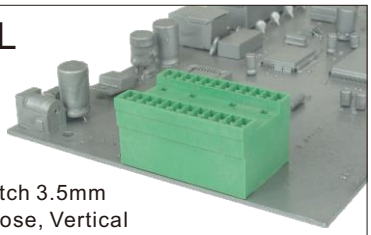


Pitch 2.5mm
Close, Right-angle
Poles 2*2p~2*24p
VLxxB1510000G*
Number of poles

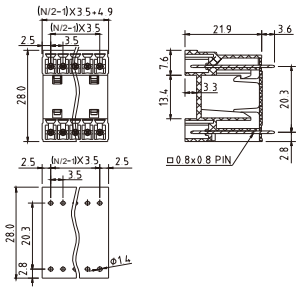


Electrical:	cULus
Voltage rating:	150V
Current rating:	4A
Wire range:	
Solid wire(AWG):	
Stranded wire(AWG):	
Withstanding Voltage:	1.3KV
Safety Approval:	cULus

VL

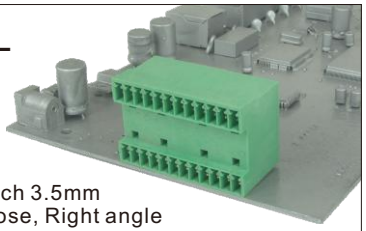


Pitch 3.5mm
Close, Vertical
Poles 2*2p~2*24p
VLxx11500000G*
Number of poles

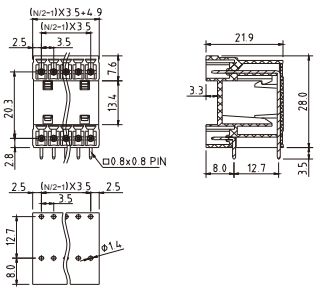


Electrical:	cULus
Voltage rating:	300V
Current rating:	10A
Wire range:	
Solid wire(AWG):	
Stranded wire(AWG):	
Withstanding Voltage:	1.6KV
Safety Approval:	cULus

VL

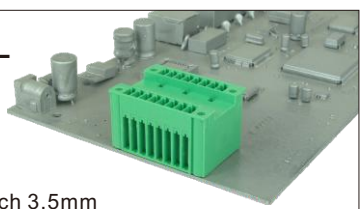


Pitch 3.5mm
Close, Right angle
Poles 2*2p~2*24p
VLxx11510000G*
Number of poles

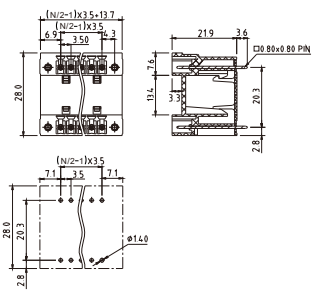


Electrical:	cULus
Voltage rating:	300V
Current rating:	10A
Wire range:	
Solid wire(AWG):	
Stranded wire(AWG):	
Withstanding Voltage:	1.6KV
Safety Approval:	cULus

VL

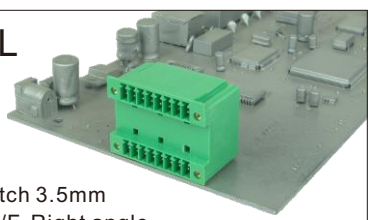


Pitch 3.5mm
W/F, Vertical
Poles 2*2p~2*24p
VLxx12500000G*
Number of poles

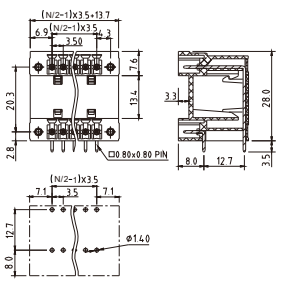


Electrical:	cULus
Voltage rating:	300V
Current rating:	10A
Wire range:	
Solid wire(AWG):	
Stranded wire(AWG):	
Withstanding Voltage:	1.6KV
Safety Approval:	cULus

VL

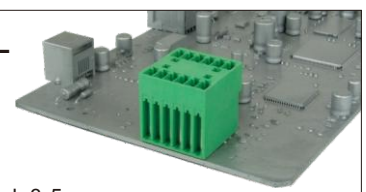


Pitch 3.5mm
W/F, Right angle
Poles 2*2p~2*24p
VLxx12510000G*
Number of poles

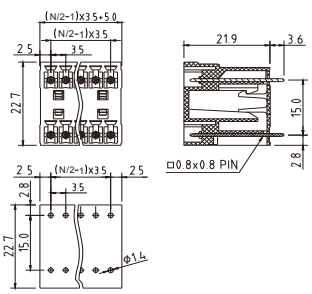


Electrical:	cULus
Voltage rating:	300V
Current rating:	10A
Wire range:	
Solid wire(AWG):	
Stranded wire(AWG):	
Withstanding Voltage:	1.6KV
Safety Approval:	cULus

VL



Pitch 3.5mm
Close, Vertical (B type)
Poles 2*2p~2*24p
VLxx13500000G*
Number of poles

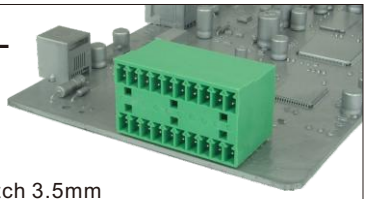


Electrical:	cULus
Voltage rating:	300V
Current rating:	8A
Wire range:	
Solid wire(AWG):	
Stranded wire(AWG):	
Withstanding Voltage:	1.6KV
Safety Approval:	cULus

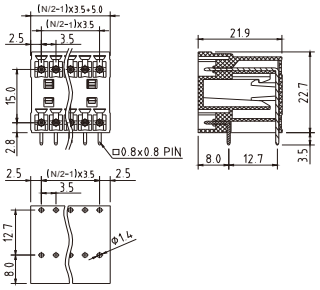
E

Downloaded from Arrow.com.

VL

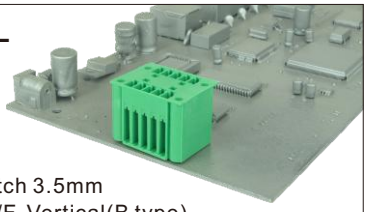


Pitch 3.5mm
Close, Right angle(B type)
Poles 2*2p~2*24p
VLxx13510000G*
Number of poles

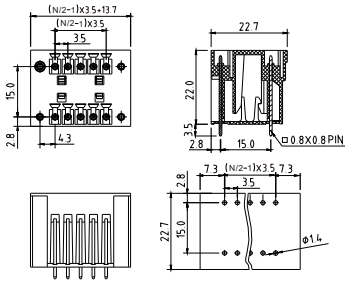


Electrical:	cULus
Voltage rating:	300V
Current rating:	8A
Wire range:	
Solid wire(AWG):	
Stranded wire(AWG):	
Withstanding Voltage:	1.6KV
Safety Approval:	cULus

VL

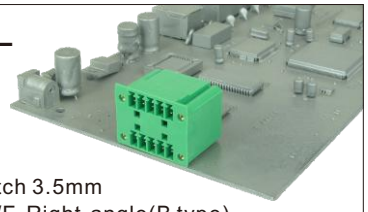


Pitch 3.5mm
W/F, Vertical(B type)
Poles 2*2p~2*24p
VLxx14500000G*
Number of poles

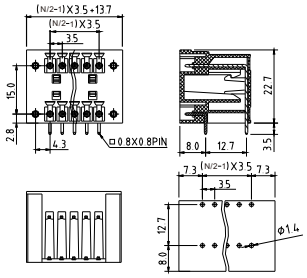


Electrical:	cULus
Voltage rating:	300V
Current rating:	8A
Wire range:	
Solid wire(AWG):	
Stranded wire(AWG):	
Withstanding Voltage:	1.6KV
Safety Approval:	cULus

VL



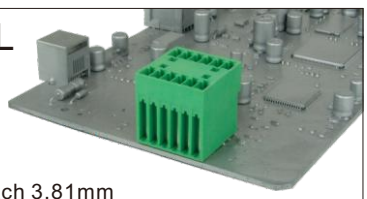
Pitch 3.5mm
W/F, Right-angle(B type)
Poles 2*2p~2*24p
VLxx14510000G*
Number of poles



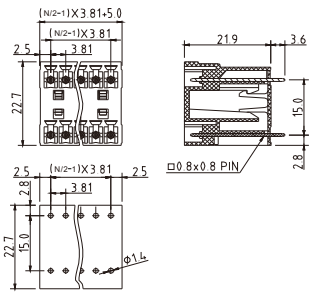
Electrical:	cULus
Voltage rating:	300V
Current rating:	8A
Wire range:	
Solid wire(AWG):	
Stranded wire(AWG):	
Withstanding Voltage:	1.6KV
Safety Approval:	cULus

E

VL

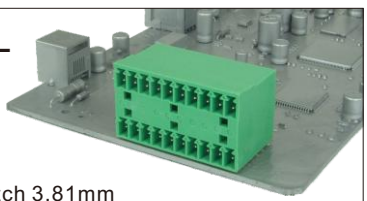


Pitch 3.81mm
Close, Vertical
Poles 2*2p~2*24p
VLxx31500000G*
Number of poles

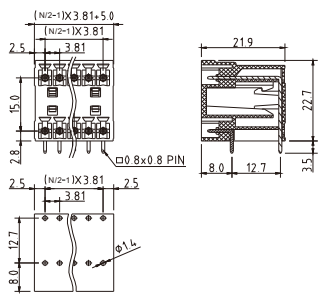


Electrical:	cULus
Voltage rating:	300V
Current rating:	10A
Wire range:	
Solid wire(AWG):	
Stranded wire(AWG):	
Withstanding Voltage:	1.6KV
Safety Approval:	cULus

VL

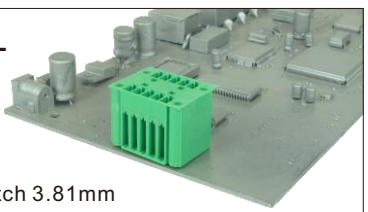


Pitch 3.81mm
Close, Right-angle
Poles 2*2p~2*24p
VLxx31510000G*
Number of poles

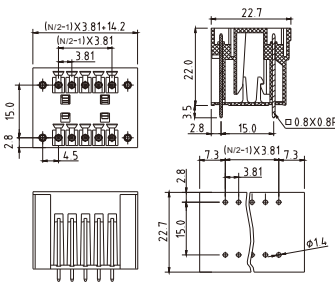


Electrical:	cULus
Voltage rating:	300V
Current rating:	10A
Wire range:	
Solid wire(AWG):	
Stranded wire(AWG):	
Withstanding Voltage:	1.6KV
Safety Approval:	cULus

VL



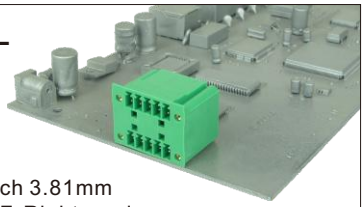
Pitch 3.81mm
W/F, Vertical
Poles 2*2p~2*24p
VLxx32500000G*
Number of poles



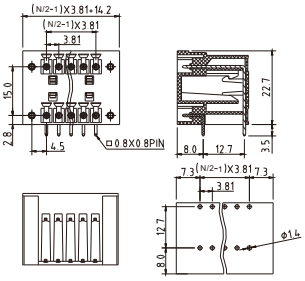
Electrical:	cULus
Voltage rating:	300V
Current rating:	10A
Wire range:	
Solid wire(AWG):	
Stranded wire(AWG):	
Withstanding Voltage:	1.6KV
Safety Approval:	cULus

Downloaded from Arrow.com.

VL

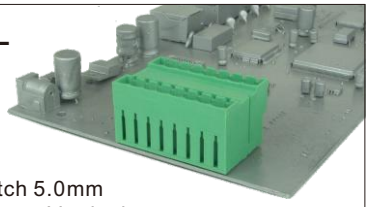


Pitch 3.81mm
W/F, Right-angle
Poles 2*2p~2*24p
VLxx32510000G*
Number of poles

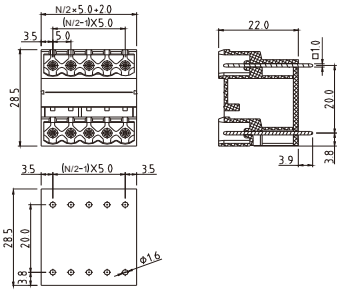


Electrical:	cULus
Voltage rating:	300V
Current rating:	10A
Wire range:	
Solid wire(AWG):	
Stranded wire(AWG):	
Withstanding Voltage:	1.6KV
Safety Approval:	cULus

VL

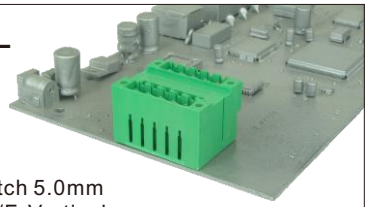


Pitch 5.0mm
Close, Vertical
Poles 2*2p~2*24p
VLxx71500000G*
Number of poles

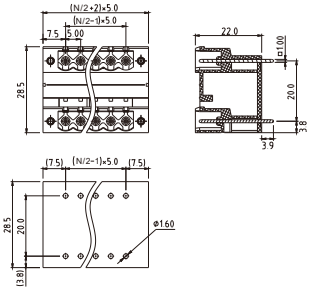


Electrical:	cULus
Voltage rating:	300V
Current rating:	20A
Wire range:	
Solid wire(AWG):	
Stranded wire(AWG):	
Withstanding Voltage:	1.6KV
Safety Approval:	cULus

VL

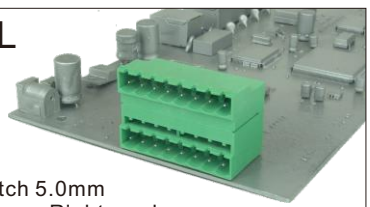


Pitch 5.0mm
W/F, Vertical
Poles 2*2p~2*24p
VLxx72500000G*
Number of poles

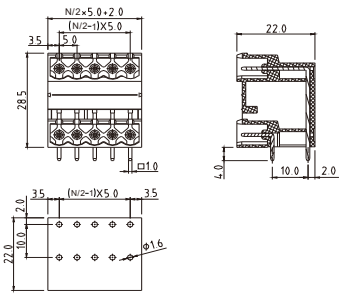


Electrical:	cULus
Voltage rating:	300V
Current rating:	20A
Wire range:	
Solid wire(AWG):	
Stranded wire(AWG):	
Withstanding Voltage:	1.6KV
Safety Approval:	cULus

VL

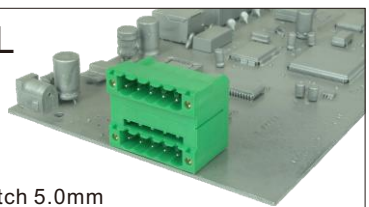


Pitch 5.0mm
Close, Right-angle
Poles 2*2p~2*24p
VLxx71510000G*
Number of poles

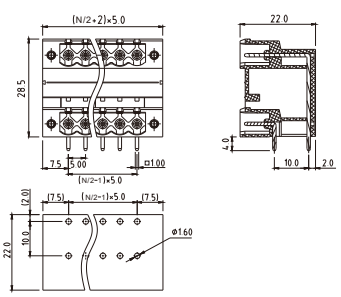


Electrical:	cULus
Voltage rating:	300V
Current rating:	20A
Wire range:	
Solid wire(AWG):	
Stranded wire(AWG):	
Withstanding Voltage:	1.6KV
Safety Approval:	cULus

VL

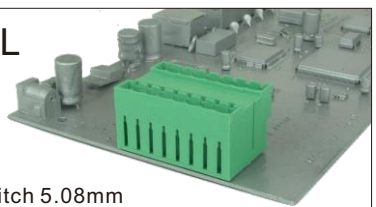


Pitch 5.0mm
W/F, Right-angle
Poles 2*2p~2*24p
VLxx72510000G*
Number of poles

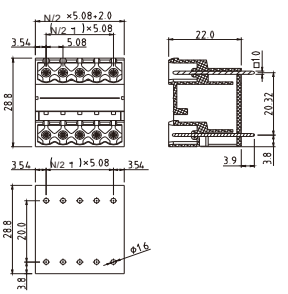


Electrical:	cULus
Voltage rating:	300V
Current rating:	20A
Wire range:	
Solid wire(AWG):	
Stranded wire(AWG):	
Withstanding Voltage:	1.6KV
Safety Approval:	cULus

VL



Pitch 5.08mm
Close, Vertical
Poles 2*2p~2*24p
VLxx51500000G*
Number of poles

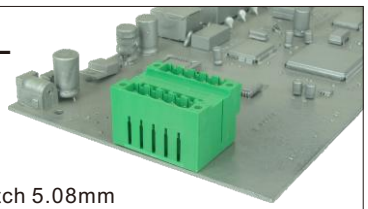


Electrical:	cULus
Voltage rating:	300V
Current rating:	20A
Wire range:	
Solid wire(AWG):	
Stranded wire(AWG):	
Withstanding Voltage:	1.6KV
Safety Approval:	cULus

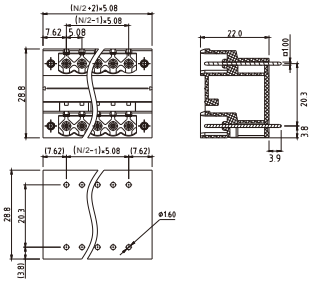
E

Downloaded from Arrow.com.

VL

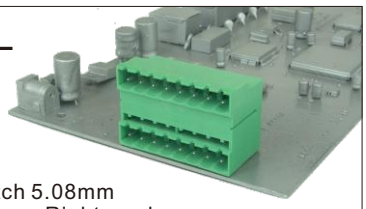


Pitch 5.08mm
W/F, Vertical
Poles 2*2p~2*24p
VLxx52500000G*
Number of poles

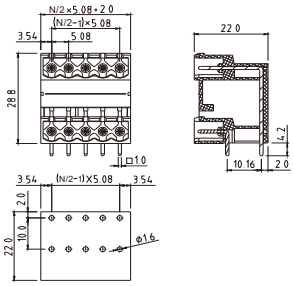


Electrical:	cULus
Voltage rating:	300V
Current rating:	20A
Wire range:	
Solid wire(AWG):	
Stranded wire(AWG):	
Withstanding Voltage:	1.6KV
Safety Approval:	cULus

VL

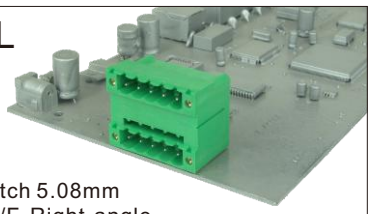


Pitch 5.08mm
Close, Right-angle
Poles 2*2p~2*24p
VLxx51510000G*
Number of poles

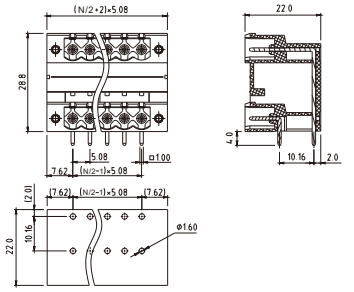


Electrical:	cULus
Voltage rating:	300V
Current rating:	20A
Wire range:	
Solid wire(AWG):	
Stranded wire(AWG):	
Withstanding Voltage:	1.6KV
Safety Approval:	cULus

VL



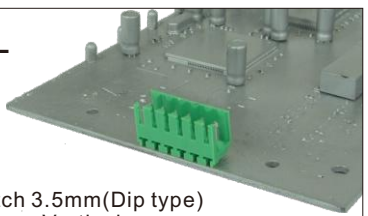
Pitch 5.08mm
W/F, Right-angle
Poles 2*2p~2*24p
VLxx52510000G*
Number of poles



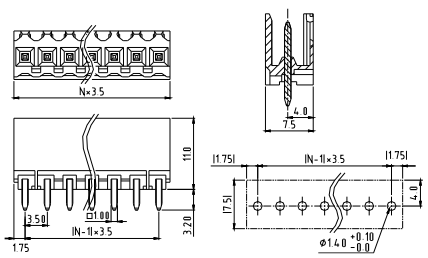
Electrical:	cULus
Voltage rating:	300V
Current rating:	20A
Wire range:	
Solid wire(AWG):	
Stranded wire(AWG):	
Withstanding Voltage:	1.6KV
Safety Approval:	cULus

E

EL

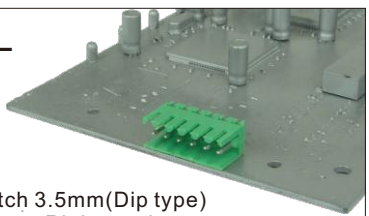


Pitch 3.5mm(Dip type)
Open, Vertical
Poles 2p~24p
ELxx11520000G*
Number of poles

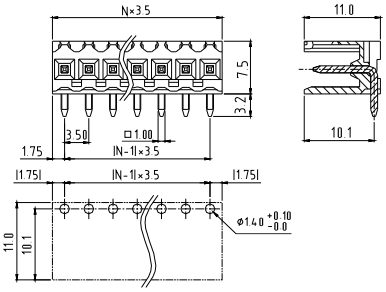


Electrical:	cULus
Voltage rating:	300V
Current rating:	10A
Wire range:	
Solid wire(AWG):	
Stranded wire(AWG):	
Torque(Lb-In) :	
Screw:	
Wire strip length:	
Withstanding Voltage:	1.6KV
Safety Approval:	cULus

EL

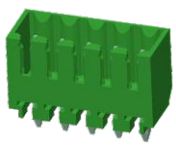


Pitch 3.5mm(Dip type)
Open, Right-angle
Poles 2p~24p
ELxx11530000G*
Number of poles

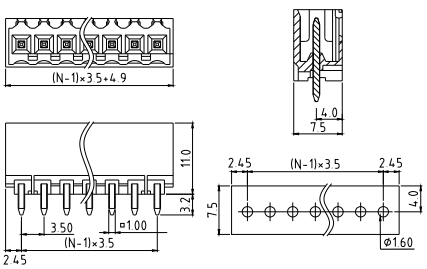


Electrical:	cULus
Voltage rating:	300V
Current rating:	10A
Wire range:	
Solid wire(AWG):	
Stranded wire(AWG):	
Torque(Lb-In) :	
Screw:	
Wire strip length:	
Withstanding Voltage:	1.6KV
Safety Approval:	cULus

EL



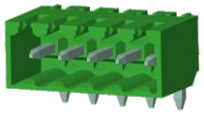
Pitch 3.5mm(Dip type)
Close, Vertical
Poles 2p~24p
ELxx12520000G*
Number of poles



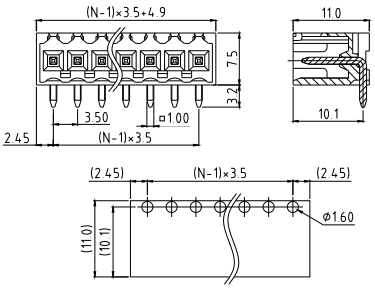
Electrical:	cULus
Voltage rating:	300V
Current rating:	10A
Wire range:	
Solid wire(AWG):	
Stranded wire(AWG):	
Torque(Lb-In) :	
Screw:	
Wire strip length:	
Withstanding Voltage:	1.6KV
Safety Approval:	cULus

Downloaded from Arrow.com.

EL

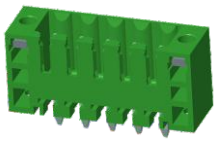


Pitch 3.5mm(Dip type)
Close, Right angle
Poles 2p~24p
ELxx12530000G*
Number of poles

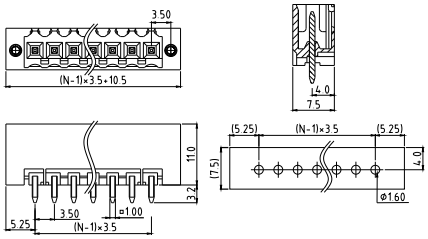


Electrical:	cULus
Voltage rating:	300V
Current rating:	10A
Wire range:	
Solid wire(AWG):	
Stranded wire(AWG):	
Torque(Lb-In) :	
Screw:	
Wire strip length:	
Withstanding Voltage:	1.6KV
Safety Approval:	cULus

EL

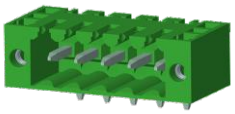


Pitch 3.5mm(Dip type)
W/F, Vertical
Poles 2p~24p
ELxx15520000G*
Number of poles

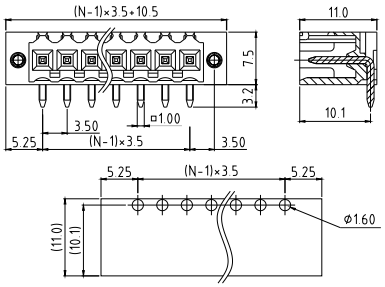


Electrical:	cULus
Voltage rating:	300V
Current rating:	10A
Wire range:	
Solid wire(AWG):	
Stranded wire(AWG):	
Torque(Lb-In) :	
Screw:	
Wire strip length:	
Withstanding Voltage:	1.6KV
Safety Approval:	cULus

EL



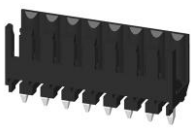
Pitch 3.5mm(Dip type)
W/F, Right angle
Poles 2p~24p
ELxx15530000G*
Number of poles



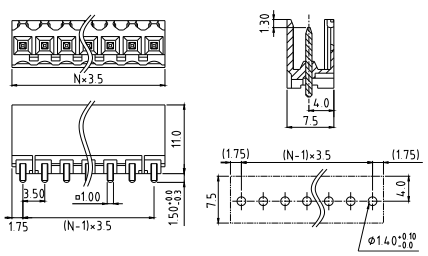
Electrical:	cULus
Voltage rating:	300V
Current rating:	10A
Wire range:	
Solid wire(AWG):	
Stranded wire(AWG):	
Torque(Lb-In) :	
Screw:	
Wire strip length:	
Withstanding Voltage:	1.6KV
Safety Approval:	cULus

E

EL



Pitch 3.5mm(THR type)
Open, Vertical
Poles 2p~24p
ELxx110A0000G*
Number of poles

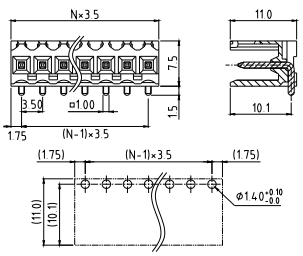


Electrical:	cULus
Voltage rating:	300V
Current rating:	10A
Wire range:	
Solid wire(AWG):	
Stranded wire(AWG):	
Torque(Lb-In) :	
Screw:	
Wire strip length:	
Withstanding Voltage:	1.6KV
Safety Approval:	cULus

EL

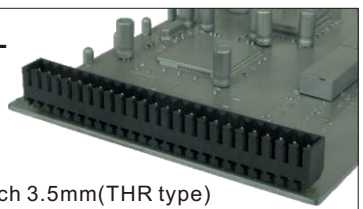


Pitch 3.5mm(THR type)
Open, Right angle
Poles 2p~24p
ELxx110B0000G*
Number of poles

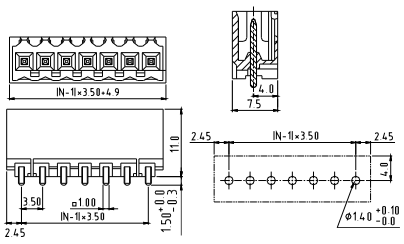


Electrical:	cULus
Voltage rating:	300V
Current rating:	10A
Wire range:	
Solid wire(AWG):	
Stranded wire(AWG):	
Torque(Lb-In) :	
Screw:	
Wire strip length:	
Withstanding Voltage:	1.6KV
Safety Approval:	cULus

EL



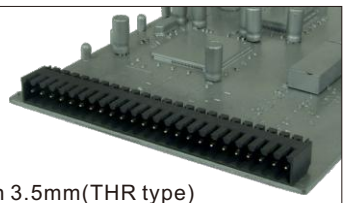
Pitch 3.5mm(THR type)
Close, Vertical
Poles 2p~24p
ELxx120A0000G*
Number of poles



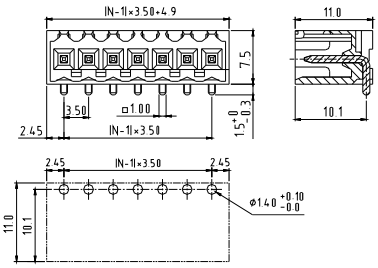
Electrical:	cULus
Voltage rating:	300V
Current rating:	10A
Wire range:	
Solid wire(AWG):	
Stranded wire(AWG):	
Torque(Lb-In) :	
Screw:	
Wire strip length:	
Withstanding Voltage:	1.6KV
Safety Approval:	cULus

Downloaded from Arrow.com.

EL

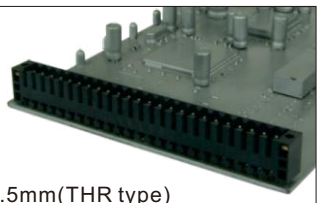


Pitch 3.5mm(THR type)
Close, Right angle
Poles 2p~24p
ELxx120B0000G*
Number of poles

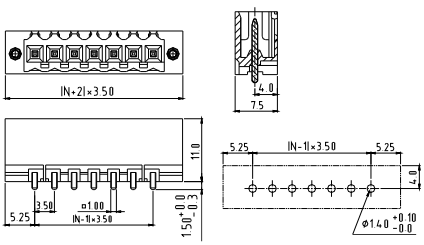


Electrical:	cULus
Voltage rating:	300V
Current rating:	10A
Wire range:	
Solid wire(AWG):	
Stranded wire(AWG):	
Torque(Lb-In) :	
Screw:	
Wire strip length:	
Withstanding Voltage:	1.6KV
Safety Approval:	cULus

EL

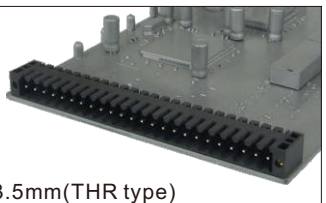


Pitch 3.5mm(THR type)
W/F, Vertical
Poles 2p~24p
ELxx150A0000G*
Number of poles

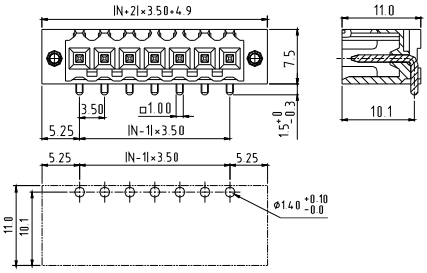


Electrical:	cULus
Voltage rating:	300V
Current rating:	10A
Wire range:	
Solid wire(AWG):	
Stranded wire(AWG):	
Torque(Lb-In) :	
Screw:	
Wire strip length:	
Withstanding Voltage:	1.6KV
Safety Approval:	cULus

EL



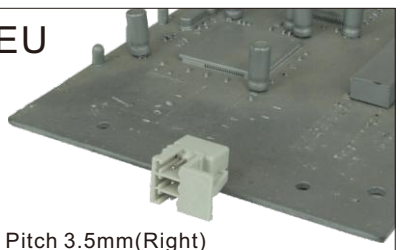
Pitch 3.5mm(THR type)
W/F, Right angle
Poles 2p~24p
ELxx150B0000G*
Number of poles



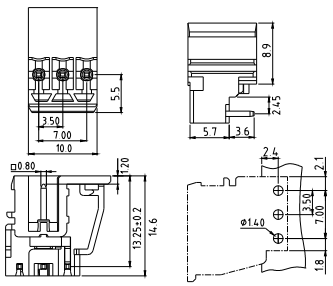
Electrical:	cULus
Voltage rating:	300V
Current rating:	10A
Wire range:	
Solid wire(AWG):	
Stranded wire(AWG):	
Torque(Lb-In) :	
Screw:	
Wire strip length:	
Withstanding Voltage:	1.6KV
Safety Approval:	cULus

E

EU

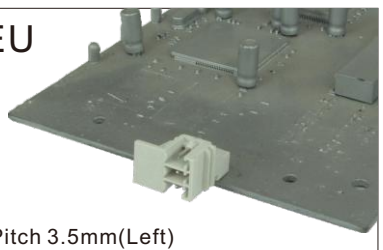


Pitch 3.5mm(Right)
Poles 3p
EU0310800000G*

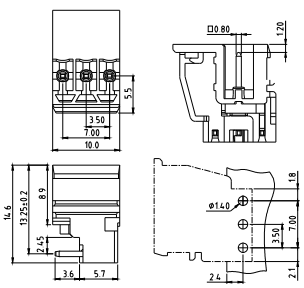


Electrical:	cULus
Voltage rating:	300V
Current rating:	10A
Wire range:	
Solid wire(AWG):	
Stranded wire(AWG):	
Torque(Lb-In) :	
Screw:	
Wire strip length:	
Withstanding Voltage:	1.6KV
Safety Approval:	(cULus)pending

EU

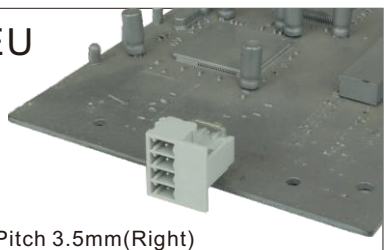


Pitch 3.5mm(Left)
Poles 3p
EU0310810000G*

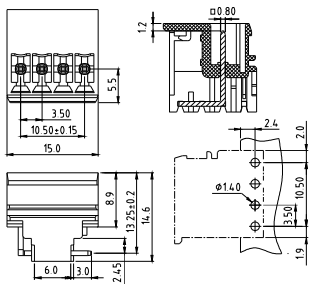


Electrical:	cULus
Voltage rating:	300V
Current rating:	10A
Wire range:	
Solid wire(AWG):	
Stranded wire(AWG):	
Torque(Lb-In) :	
Screw:	
Wire strip length:	
Withstanding Voltage:	1.6KV
Safety Approval:	(cULus)pending

EU



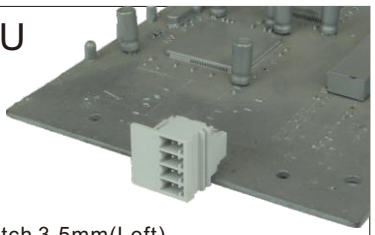
Pitch 3.5mm(Right)
Poles 4p
EU0410800000G*



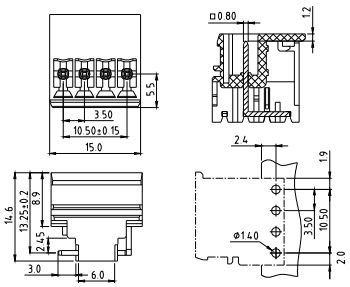
Electrical:	cULus
Voltage rating:	300V
Current rating:	10A
Wire range:	
Solid wire(AWG):	
Stranded wire(AWG):	
Torque(Lb-In) :	
Screw:	
Wire strip length:	
Withstanding Voltage:	1.6KV
Safety Approval:	(cULus)pending

Downloaded from Arrow.com.

EU



Pitch 3.5mm(Left)
Poles 4p
EU0410810000G*

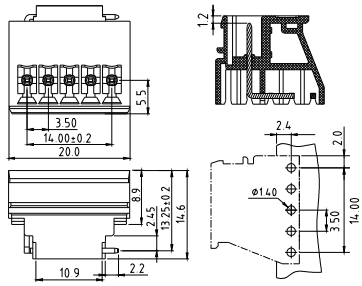


Electrical:	cULus
Voltage rating:	300V
Current rating:	10A
Wire range:	
Solid wire(AWG):	
Stranded wire(AWG):	
Torque(Lb-In) :	
Screw:	
Wire strip length:	
Withstanding Voltage:	1.6KV
Safety Approval:	(cULus)pending

EU

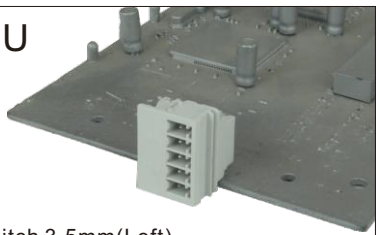


Pitch 3.5mm(Right)
Poles 5p
EU0510800000G*

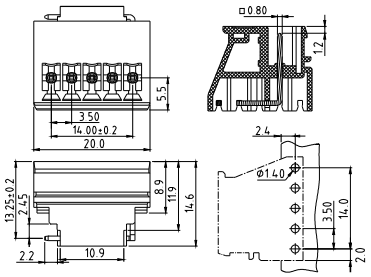


Electrical:	cULus
Voltage rating:	300V
Current rating:	10A
Wire range:	
Solid wire(AWG):	
Stranded wire(AWG):	
Torque(Lb-In) :	
Screw:	
Wire strip length:	
Withstanding Voltage:	1.6KV
Safety Approval:	(cULus)pending

EU



Pitch 3.5mm(Left)
Poles 5p
EU0510810000G*



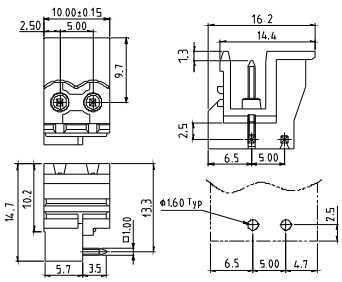
Electrical:	cULus
Voltage rating:	300V
Current rating:	10A
Wire range:	
Solid wire(AWG):	
Stranded wire(AWG):	
Torque(Lb-In) :	
Screw:	
Wire strip length:	
Withstanding Voltage:	1.6KV
Safety Approval:	(cULus)pending

E

EU



Pitch 5.0mm(Right)
Poles 2p
EU0270500000G*

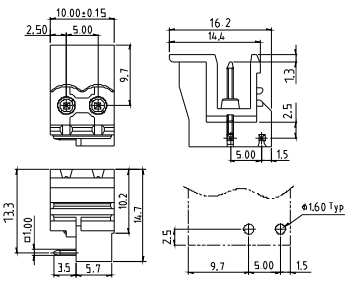


Electrical:	cULus
Voltage rating:	300V
Current rating:	20A
Wire range:	
Solid wire(AWG):	
Stranded wire(AWG):	
Withstanding Voltage:	1.6KV
Safety Approval:	cULus

EU

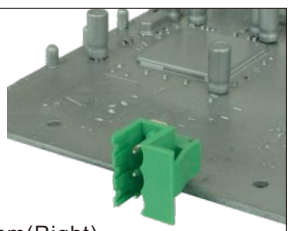


Pitch 5.0mm(Left)
Poles 2p
EU0270510000G*

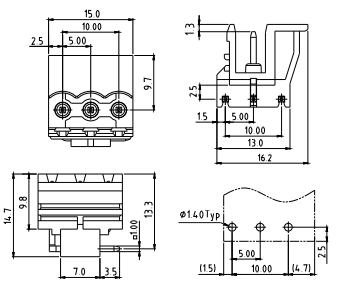


Electrical:	cULus
Voltage rating:	300V
Current rating:	20A
Wire range:	
Solid wire(AWG):	
Stranded wire(AWG):	
Withstanding Voltage:	1.6KV
Safety Approval:	cULus

EU



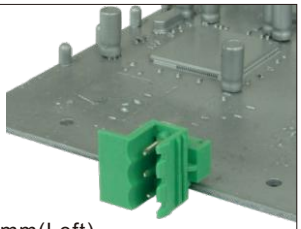
Pitch 5.0mm(Right)
Poles 3p
EU0370500000G*



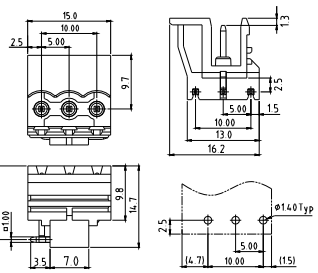
Electrical:	cULus
Voltage rating:	300V
Current rating:	20A
Wire range:	
Solid wire(AWG):	
Stranded wire(AWG):	
Withstanding Voltage:	1.6KV
Safety Approval:	cULus

Downloaded from Arrow.com.

EU

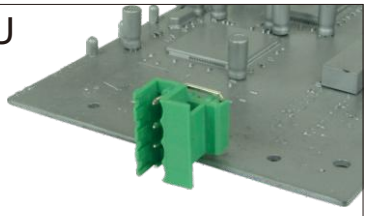


Pitch 5.0mm(Left)
Poles 3p
EU0370510000G*

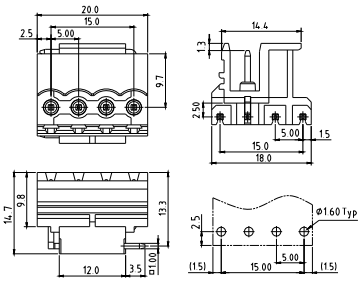


Electrical:	cULus
Voltage rating:	300V
Current rating:	20A
Wire range:	
Solid wire(AWG):	
Stranded wire(AWG):	
Withstanding Voltage:	1.6KV
Safety Approval:	cULus

EU

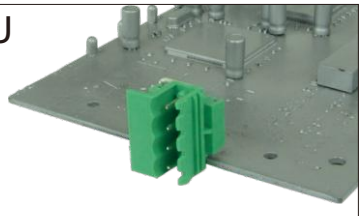


Pitch 5.0mm(Right)
Poles 4p
EU0470500000G*

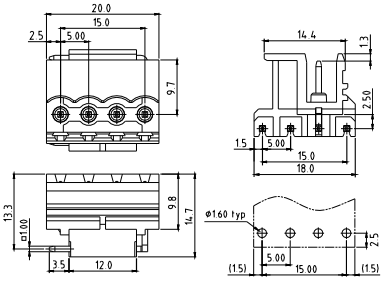


Electrical:	cULus
Voltage rating:	300V
Current rating:	20A
Wire range:	
Solid wire(AWG):	
Stranded wire(AWG):	
Withstanding Voltage:	1.6KV
Safety Approval:	cULus

EU



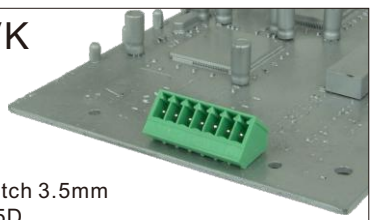
Pitch 5.0mm(Left)
Poles 4p
EU0470510000G*



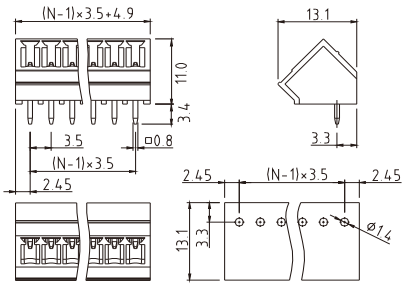
Electrical:	cULus
Voltage rating:	300V
Current rating:	20A
Wire range:	
Solid wire(AWG):	
Stranded wire(AWG):	
Withstanding Voltage:	1.6KV
Safety Approval:	cULus

E

VK



Pitch 3.5mm
45D
Poles 2p~24p
VKxx11500000G*
Number of poles

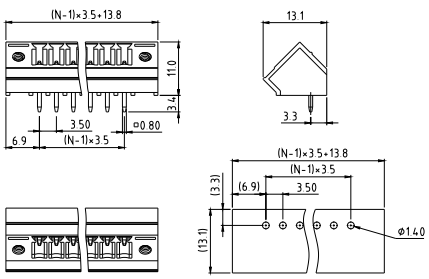


Electrical:	cULus	VDE
Voltage rating:	300V	300V
Current rating:	8A	10A
Wire range:		
Solid wire(AWG):		
Stranded wire(AWG):		
Withstanding Voltage:	1.6KV	2.5KV
Safety Approval:	cULus	VDE

VK

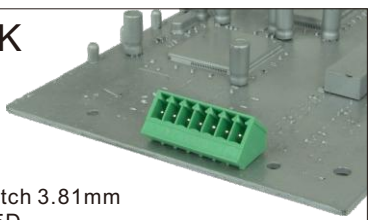


Pitch 3.5mm-W/F
45D
Poles 2p~24p
VKxx12500000G*
Number of poles

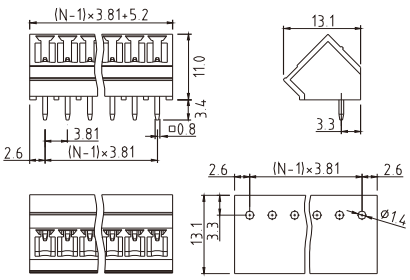


Electrical:	cULus	VDE
Voltage rating:	300V	300V
Current rating:	8A	10A
Wire range:		
Solid wire(AWG):		
Stranded wire(AWG):		
Withstanding Voltage:	1.6KV	2.5KV
Safety Approval:	cULus	VDE

VK



Pitch 3.81mm
45D
Poles 2p~24p
VKxx31500000G*
Number of poles



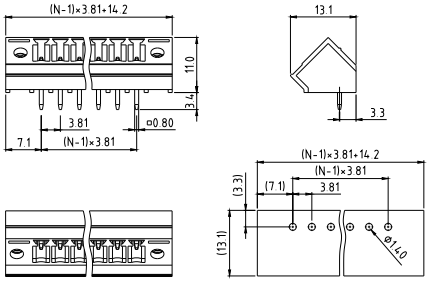
Electrical:	cULus	VDE
Voltage rating:	300V	300V
Current rating:	8A	10A
Wire range:		
Solid wire(AWG):		
Stranded wire(AWG):		
Withstanding Voltage:	1.6KV	2.5KV
Safety Approval:	cULus	VDE

Downloaded from Arrow.com.

VK

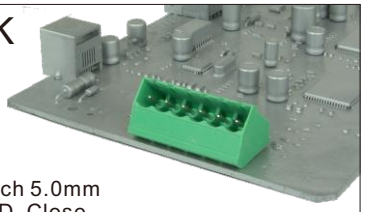


Pitch 3.81mm-W/F
45D
Poles 2p~24p
VKxx32500000G*
Number of poles

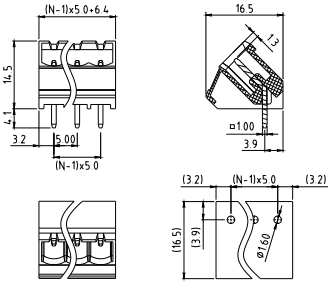


Electrical:	cULus	VDE
Voltage rating:	300V	300V
Current rating:	8A	10A
Wire range:		
Solid wire(AWG):		
Stranded wire(AWG):		
Withstanding Voltage:	1.6KV	2.5KV
Safety Approval:	cULus	VDE

VK

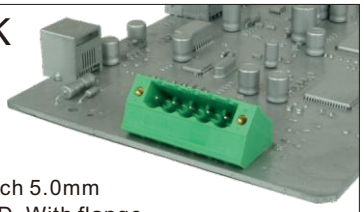


Pitch 5.0mm
45D, Close
Poles 2p~24p
VKxx71500000G*
Number of poles

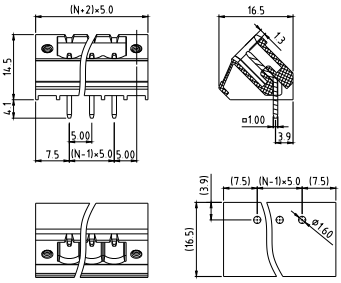


Electrical:	cULus	VDE	TUV
Voltage rating:	300V	300V	300V
Current rating:	15A	17A	20A
Wire range:			
Solid wire(AWG):			
Stranded wire(AWG):			
Withstanding Voltage:	1.6KV	2.5KV	2.5KV
Safety Approval:	cULus	VDE	TUV

VK

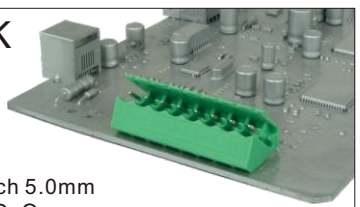


Pitch 5.0mm
45D, With flange
Poles 2p~24p
VKxx72500000G*
Number of poles

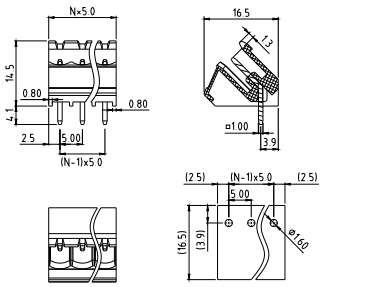


Electrical:	cULus	VDE	TUV
Voltage rating:	300V	300V	300V
Current rating:	15A	17A	20A
Wire range:			
Solid wire(AWG):			
Stranded wire(AWG):			
Withstanding Voltage:	1.6KV	2.5KV	2.5KV
Safety Approval:	cULus	VDE	TUV

VK

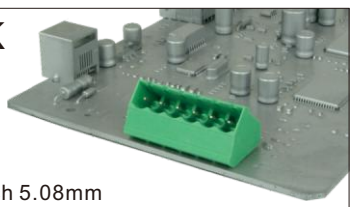


Pitch 5.0mm
45D, Open
Poles 2p~24p
VKxx70500000G*
Number of poles

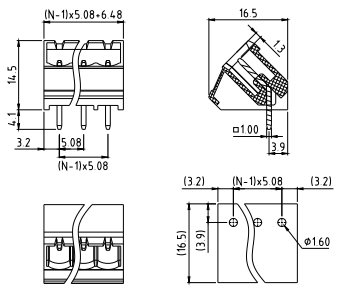


Electrical:	cULus	VDE	TUV
Voltage rating:	300V	300V	300V
Current rating:	15A	17A	20A
Wire range:			
Solid wire(AWG):			
Stranded wire(AWG):			
Withstanding Voltage:	1.6KV	2.5KV	2.5KV
Safety Approval:	cULus	VDE	TUV

VK

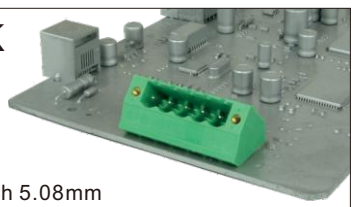


Pitch 5.08mm
45D, Close
Poles 2p~24p
VKxx51500000G*
Number of poles

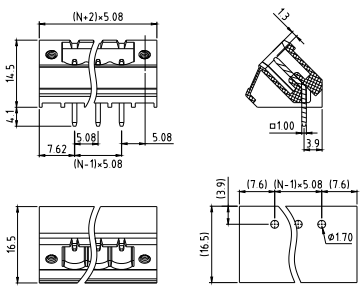


Electrical:	cULus	VDE	TUV
Voltage rating:	300V	300V	300V
Current rating:	15A	17A	20A
Wire range:			
Solid wire(AWG):			
Stranded wire(AWG):			
Withstanding Voltage:	1.6KV	2.5KV	2.5KV
Safety Approval:	cULus	VDE	TUV

VK



Pitch 5.08mm
45D, With flange
Poles 2p~24p
VKxx52500000G*
Number of poles

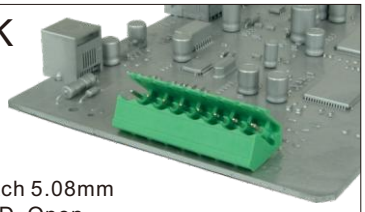


Electrical:	cULus	VDE	TUV
Voltage rating:	300V	300V	300V
Current rating:	15A	17A	20A
Wire range:			
Solid wire(AWG):			
Stranded wire(AWG):			
Withstanding Voltage:	1.6KV	2.5KV	2.5KV
Safety Approval:	cULus	VDE	TUV

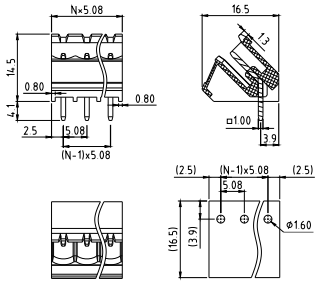
E

Downloaded from Arrow.com.

VK

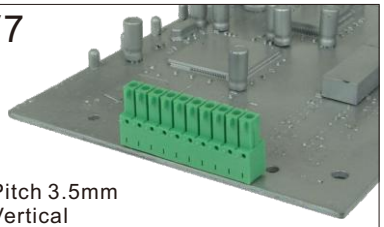


Pitch 5.08mm
45D, Open
Poles 2p~24p
VKxx50500000G*
Number of poles

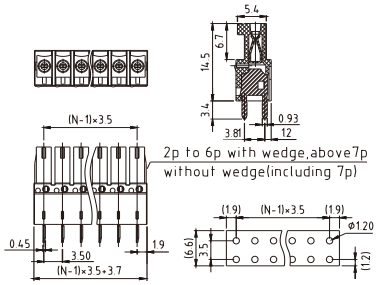


Electrical:	cULus	VDE	TUV
Voltage rating:	300V	300V	300V
Current rating:	15A	17A	20A
Wire range:			
Solid wire(AWG):			
Stranded wire(AWG):			
Withstanding Voltage:	1.6KV	2.5KV	2.5KV
Safety Approval:			

V7

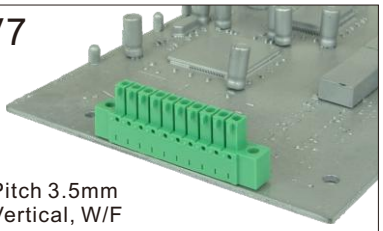


Pitch 3.5mm
Vertical
Poles 2p~24p
V7xx11500000G*
Number of poles

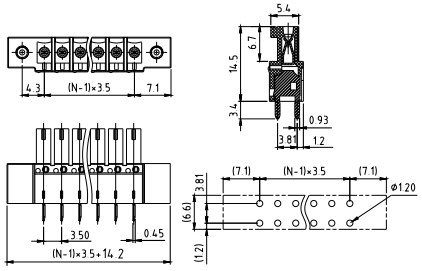


Electrical:	cULus
Voltage rating:	300V
Current rating:	4A
Wire range:	
Solid wire(AWG):	
Stranded wire(AWG):	
Torque(Lb-In) :	
Screw:	
Wire strip length:	
Withstanding Voltage:	1.6KV
Safety Approval:	

V7



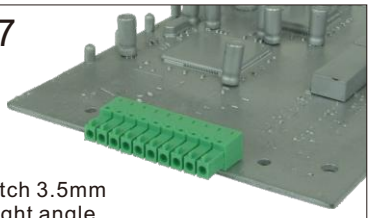
Pitch 3.5mm
Vertical, W/F
Poles 2p~24p
V7xx12500000G*
Number of poles



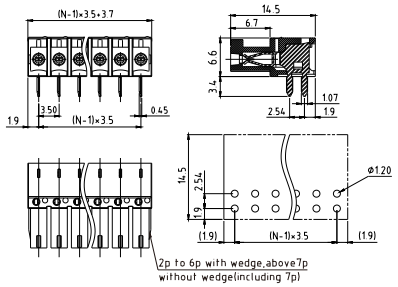
Electrical:	cULus
Voltage rating:	300V
Current rating:	4A
Wire range:	
Solid wire(AWG):	
Stranded wire(AWG):	
Torque(Lb-In) :	
Screw:	
Wire strip length:	
Withstanding Voltage:	1.6KV
Safety Approval:	

E

V7

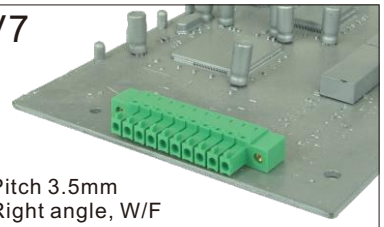


Pitch 3.5mm
Right angle
Poles 2p~24p
V7xx11510000G*
Number of poles

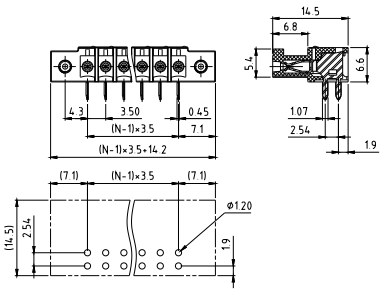


Electrical:	cULus
Voltage rating:	300V
Current rating:	4A
Wire range:	
Solid wire(AWG):	
Stranded wire(AWG):	
Torque(Lb-In) :	
Screw:	
Wire strip length:	
Withstanding Voltage:	1.6KV
Safety Approval:	

V7

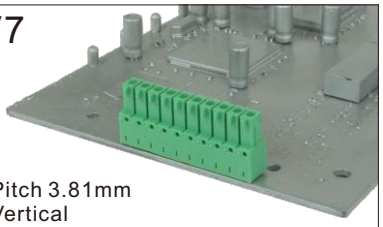


Pitch 3.5mm
Right angle, W/F
Poles 2p~24p
V7xx12510000G*
Number of poles

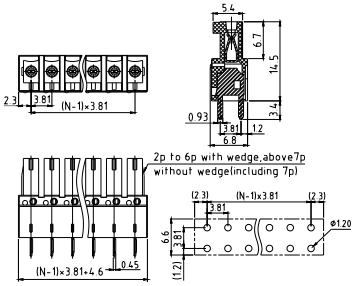


Electrical:	cULus
Voltage rating:	300V
Current rating:	4A
Wire range:	
Solid wire(AWG):	
Stranded wire(AWG):	
Torque(Lb-In) :	
Screw:	
Wire strip length:	
Withstanding Voltage:	1.6KV
Safety Approval:	

V7



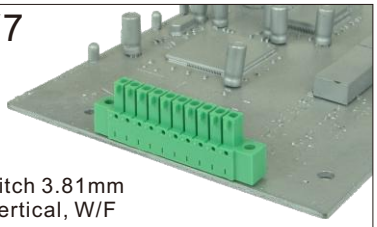
Pitch 3.81mm
Vertical
Poles 2p~24p
V7xx31500000G*
Number of poles



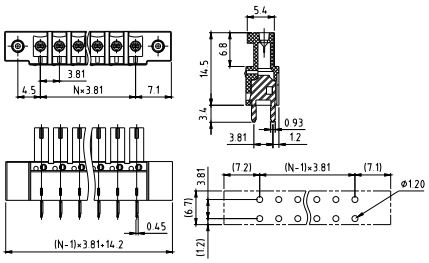
Electrical:	cULus
Voltage rating:	300V
Current rating:	8A
Wire range:	
Solid wire(AWG):	
Stranded wire(AWG):	
Torque(Lb-In) :	
Screw:	
Wire strip length:	
Withstanding Voltage:	1.6KV
Safety Approval:	

Downloaded from Arrow.com.

V7

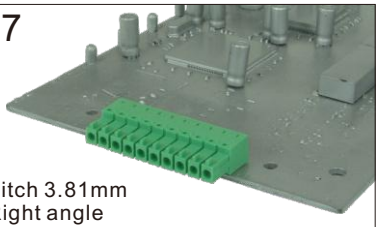


Pitch 3.81mm
Vertical, W/F
Poles 2p~24p
V7xx32500000G*
Number of poles

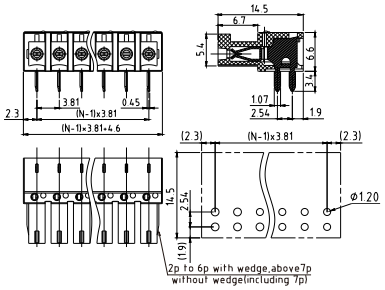


Electrical:	cULus
Voltage rating:	300V
Current rating:	8A
Wire range:	
Solid wire(AWG):	
Stranded wire(AWG):	
Torque(Lb-In) :	
Screw:	
Wire strip length:	
Withstanding Voltage:	1.6KV
Safety Approval:	cULus

V7

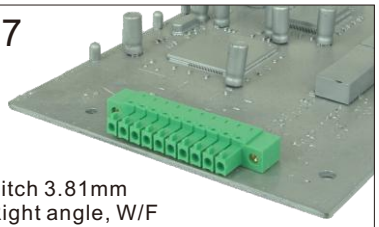


Pitch 3.81mm
Right angle
Poles 2p~24p
V7xx31510000G*
Number of poles

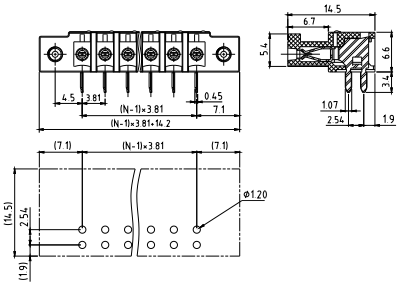


Electrical:	cULus
Voltage rating:	300V
Current rating:	8A
Wire range:	
Solid wire(AWG):	
Stranded wire(AWG):	
Torque(Lb-In) :	
Screw:	
Wire strip length:	
Withstanding Voltage:	1.6KV
Safety Approval:	cULus

V7

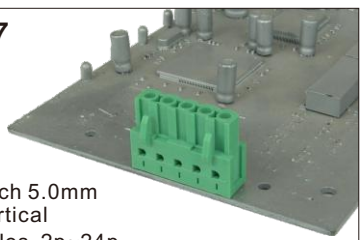


Pitch 3.81mm
Right angle, W/F
Poles 2p~24p
V7xx32510000G*
Number of poles

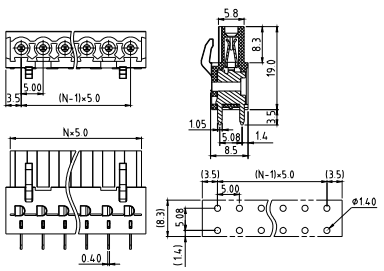


Electrical:	cULus
Voltage rating:	300V
Current rating:	8A
Wire range:	
Solid wire(AWG):	
Stranded wire(AWG):	
Torque(Lb-In) :	
Screw:	
Wire strip length:	
Withstanding Voltage:	1.6KV
Safety Approval:	cULus

V7

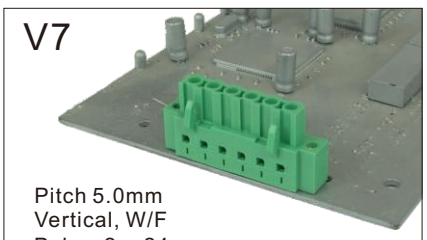


Pitch 5.0mm
Vertical
Poles 2p~24p
V7xx71500000G*
Number of poles

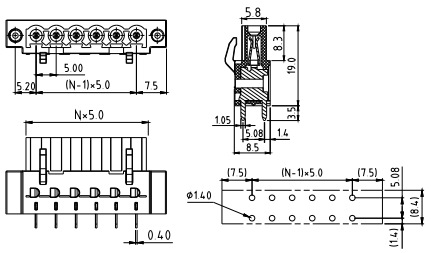


Electrical:	cULus
Voltage rating:	300V
Current rating:	10A
Wire range:	
Solid wire(AWG):	
Stranded wire(AWG):	
Torque(Lb-In) :	
Screw:	
Wire strip length:	
Withstanding Voltage:	1.6KV
Safety Approval:	cULus

V7

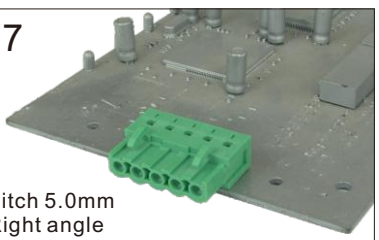


Pitch 5.0mm
Vertical, W/F
Poles 2p~24p
V7xx72500000G*
Number of poles

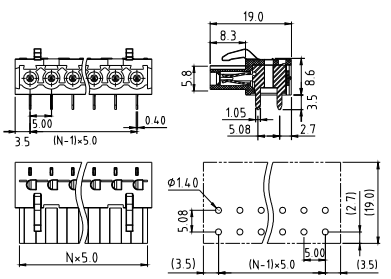


Electrical:	cULus
Voltage rating:	300V
Current rating:	10A
Wire range:	
Solid wire(AWG):	
Stranded wire(AWG):	
Torque(Lb-In) :	
Screw:	
Wire strip length:	
Withstanding Voltage:	1.6KV
Safety Approval:	cULus

V7



Pitch 5.0mm
Right angle
Poles 2p~24p
V7xx71510000G*
Number of poles

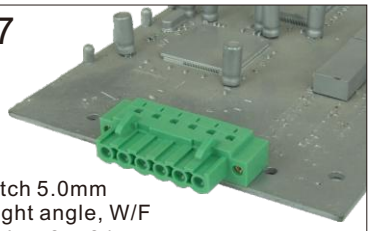


Electrical:	cULus
Voltage rating:	300V
Current rating:	10A
Wire range:	
Solid wire(AWG):	
Stranded wire(AWG):	
Torque(Lb-In) :	
Screw:	
Wire strip length:	
Withstanding Voltage:	1.6KV
Safety Approval:	cULus

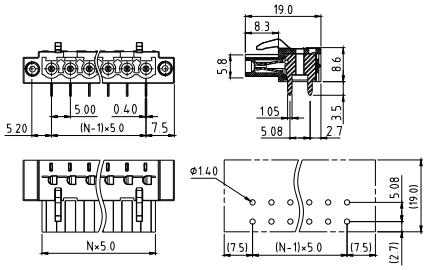
E

Downloaded from Arrow.com.

V7

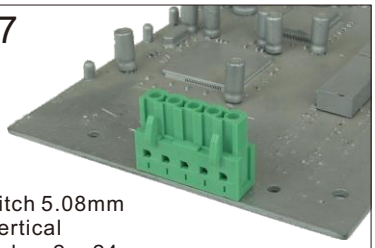


Pitch 5.0mm
Right angle, W/F
Poles 2p~24p
V7xx72510000G*
Number of poles

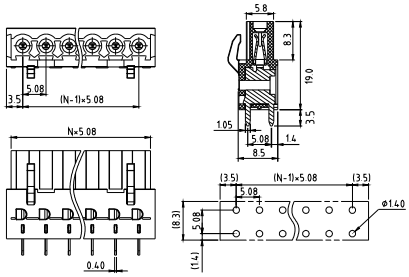


Electrical:	cULus
Voltage rating:	300V
Current rating:	10A
Wire range:	
Solid wire(AWG):	
Stranded wire(AWG):	
Torque(Lb-In) :	
Screw:	
Wire strip length:	
Withstanding Voltage:	1.6KV
Safety Approval:	cULus

V7

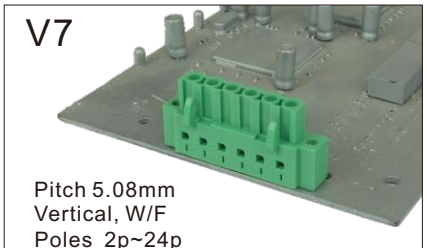


Pitch 5.08mm
Vertical
Poles 2p~24p
V7xx51500000Y*
Number of poles

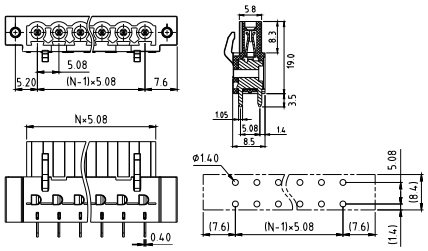


Electrical:	cULus
Voltage rating:	300V
Current rating:	12A
Wire range:	
Solid wire(AWG):	
Stranded wire(AWG):	
Torque(Lb-In) :	
Screw:	
Wire strip length:	
Withstanding Voltage:	1.6KV
Safety Approval:	cULus

V7



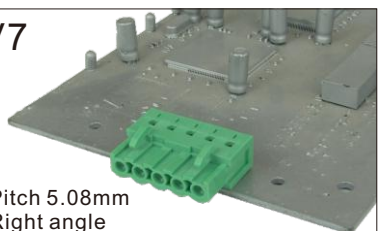
Pitch 5.08mm
Vertical, W/F
Poles 2p~24p
V7xx52500000Y*
Number of poles



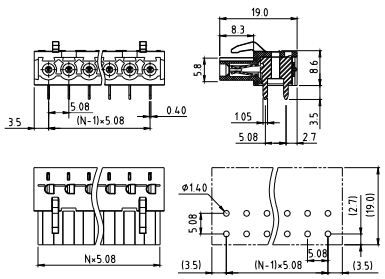
Electrical:	cULus
Voltage rating:	300V
Current rating:	12A
Wire range:	
Solid wire(AWG):	
Stranded wire(AWG):	
Torque(Lb-In) :	
Screw:	
Wire strip length:	
Withstanding Voltage:	1.6KV
Safety Approval:	cULus

E

V7

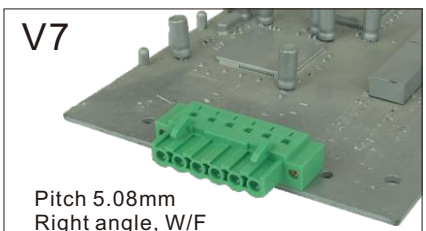


Pitch 5.08mm
Right angle
Poles 2p~24p
V7xx51510000Y*
Number of poles

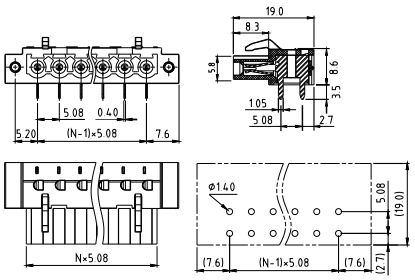


Electrical:	cULus
Voltage rating:	300V
Current rating:	12A
Wire range:	
Solid wire(AWG):	
Stranded wire(AWG):	
Torque(Lb-In) :	
Screw:	
Wire strip length:	
Withstanding Voltage:	1.6KV
Safety Approval:	cULus

V7

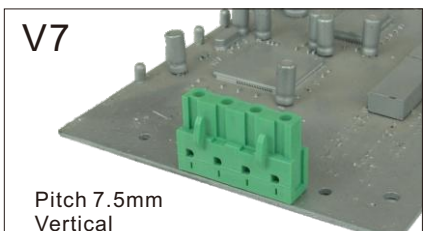


Pitch 5.08mm
Right angle, W/F
Poles 2p~24p
V7xx52510000Y*
Number of poles

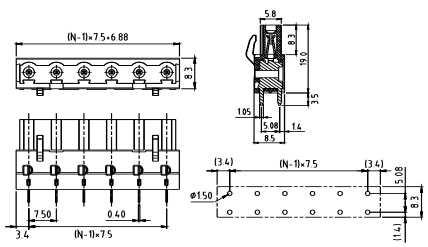


Electrical:	cULus
Voltage rating:	300V
Current rating:	12A
Wire range:	
Solid wire(AWG):	
Stranded wire(AWG):	
Torque(Lb-In) :	
Screw:	
Wire strip length:	
Withstanding Voltage:	1.6KV
Safety Approval:	cULus

V7



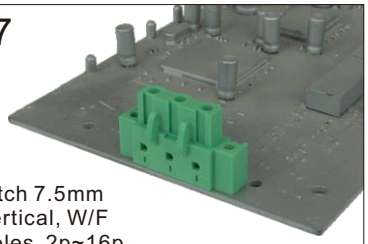
Pitch 7.5mm
Vertical
Poles 2p~16p
V7xxA1500000G*
Number of poles



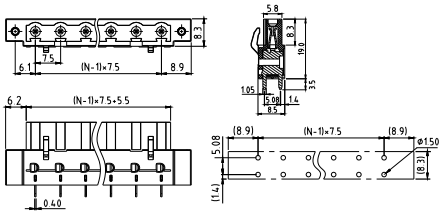
Electrical:	cULus
Voltage rating:	300V
Current rating:	10A
Wire range:	
Solid wire(AWG):	
Stranded wire(AWG):	
Torque(Lb-In) :	
Screw:	
Wire strip length:	
Withstanding Voltage:	1.6KV
Safety Approval:	cULus

Downloaded from Arrow.com.

V7

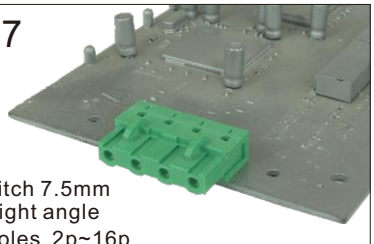


Pitch 7.5mm
Vertical, W/F
Poles 2p~16p
V7xxA2500000G*
Number of poles

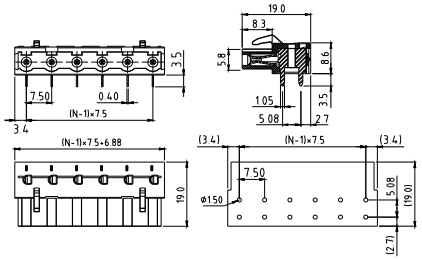


Electrical:	cULus
Voltage rating:	300V
Current rating:	10A
Wire range:	
Solid wire(AWG):	
Stranded wire(AWG):	
Torque(Lb-In) :	
Screw:	
Wire strip length:	
Withstanding Voltage:	1.6KV
Safety Approval:	cULus

V7

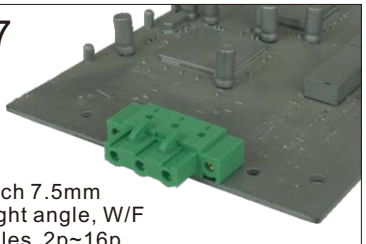


Pitch 7.5mm
Right angle
Poles 2p~16p
V7xxA1510000G*
Number of poles

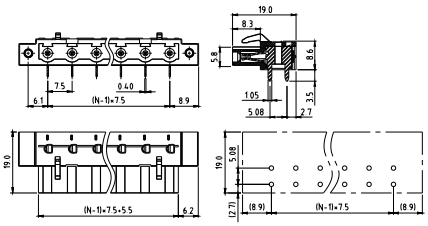


Electrical:	cULus
Voltage rating:	300V
Current rating:	10A
Wire range:	
Solid wire(AWG):	
Stranded wire(AWG):	
Torque(Lb-In) :	
Screw:	
Wire strip length:	
Withstanding Voltage:	1.6KV
Safety Approval:	cULus

V7



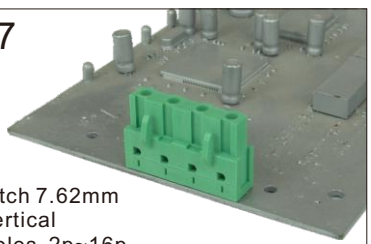
Pitch 7.5mm
Right angle, W/F
Poles 2p~16p
V7xxA2510000G*
Number of poles



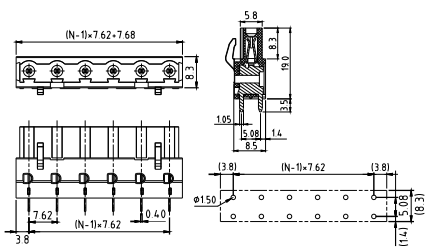
Electrical:	cULus
Voltage rating:	300V
Current rating:	10A
Wire range:	
Solid wire(AWG):	
Stranded wire(AWG):	
Torque(Lb-In) :	
Screw:	
Wire strip length:	
Withstanding Voltage:	1.6KV
Safety Approval:	cULus

E

V7

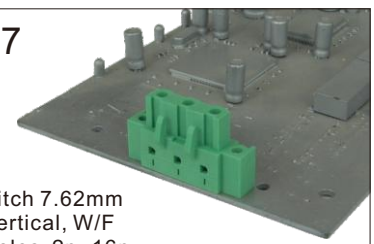


Pitch 7.62mm
Vertical
Poles 2p~16p
V7xx01500000Y*
Number of poles

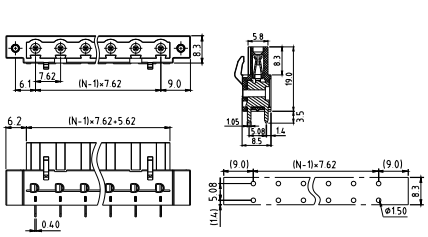


Electrical:	cULus
Voltage rating:	300V
Current rating:	12A
Wire range:	
Solid wire(AWG):	
Stranded wire(AWG):	
Torque(Lb-In) :	
Screw:	
Wire strip length:	
Withstanding Voltage:	1.6KV
Safety Approval:	cULus

V7

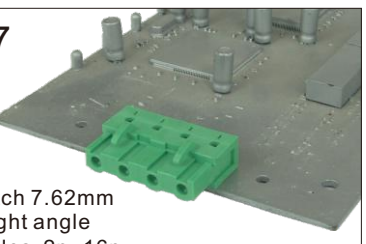


Pitch 7.62mm
Vertical, W/F
Poles 2p~16p
V7xx02500000Y*
Number of poles

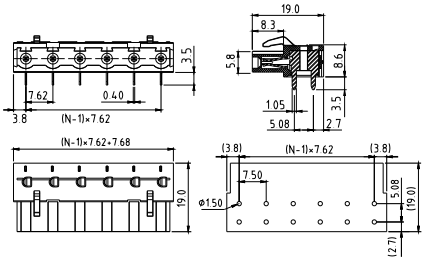


Electrical:	cULus
Voltage rating:	300V
Current rating:	12A
Wire range:	
Solid wire(AWG):	
Stranded wire(AWG):	
Torque(Lb-In) :	
Screw:	
Wire strip length:	
Withstanding Voltage:	1.6KV
Safety Approval:	cULus

V7



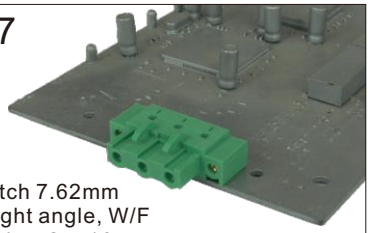
Pitch 7.62mm
Right angle
Poles 2p~16p
V7xx01510000Y*
Number of poles



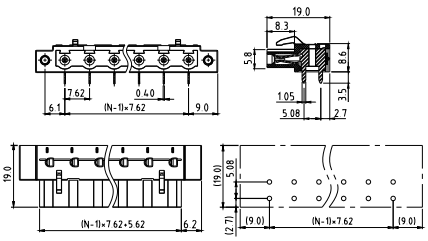
Electrical:	cULus
Voltage rating:	300V
Current rating:	12A
Wire range:	
Solid wire(AWG):	
Stranded wire(AWG):	
Torque(Lb-In) :	
Screw:	
Wire strip length:	
Withstanding Voltage:	1.6KV
Safety Approval:	cULus

Downloaded from Arrow.com.

V7

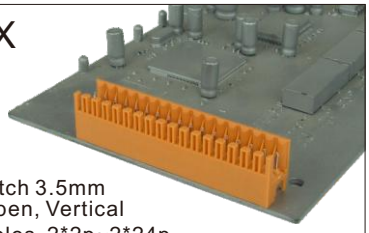


Pitch 7.62mm
Right angle, W/F
Poles 2p~16p
V7xx02510000Y*
Number of poles

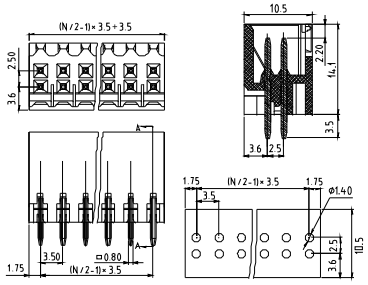


Electrical:	cULus
Voltage rating:	300V
Current rating:	12A
Wire range:	
Solid wire(AWG):	
Stranded wire(AWG):	
Torque(Lb-In) :	
Screw:	
Wire strip length:	
Withstanding Voltage:	1.6KV
Safety Approval:	cULus

VX

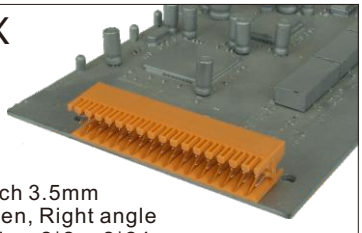


Pitch 3.5mm
Open, Vertical
Poles 2*2p~2*24p
VXxx10300000G*
Number of poles

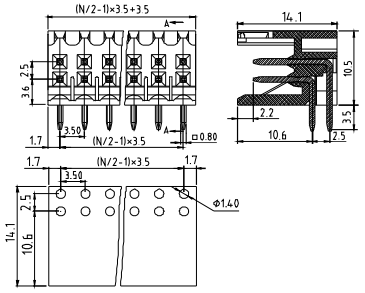


Electrical:	cULus
Voltage rating:	150V
Current rating:	7A
Wire range:	
Solid wire(AWG):	
Stranded wire(AWG):	
Torque(Lb-In) :	
Screw:	
Wire strip length:	
Withstanding Voltage:	1.3KV
Safety Approval:	cULus

VX



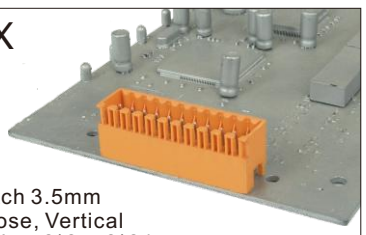
Pitch 3.5mm
Open, Right angle
Poles 2*2p~2*24p
VXxx10310000G*
Number of poles



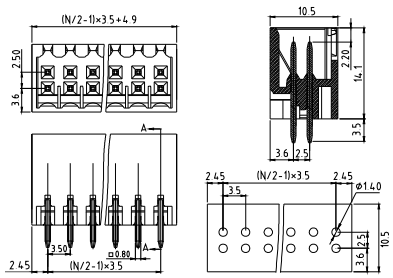
Electrical:	cULus
Voltage rating:	150V
Current rating:	7A
Wire range:	
Solid wire(AWG):	
Stranded wire(AWG):	
Torque(Lb-In) :	
Screw:	
Wire strip length:	
Withstanding Voltage:	1.3KV
Safety Approval:	cULus

E

VX

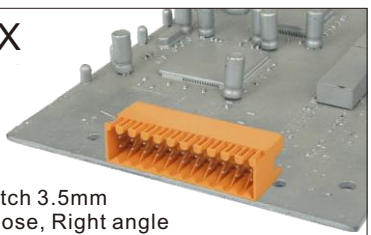


Pitch 3.5mm
Close, Vertical
Poles 2*2p~2*24p
VXxx11300000G*
Number of poles

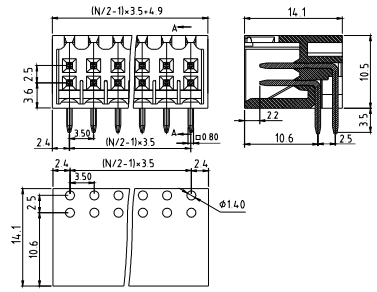


Electrical:	cULus
Voltage rating:	150V
Current rating:	7A
Wire range:	
Solid wire(AWG):	
Stranded wire(AWG):	
Torque(Lb-In) :	
Screw:	
Wire strip length:	
Withstanding Voltage:	1.3KV
Safety Approval:	cULus

VX

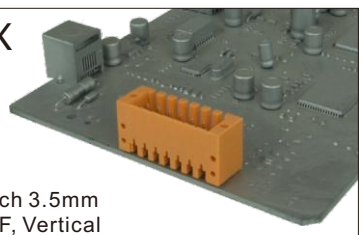


Pitch 3.5mm
Close, Right angle
Poles 2*2p~2*24p
VXxx11310000G*
Number of poles

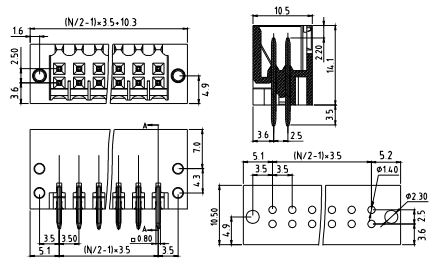


Electrical:	cULus
Voltage rating:	150V
Current rating:	7A
Wire range:	
Solid wire(AWG):	
Stranded wire(AWG):	
Torque(Lb-In) :	
Screw:	
Wire strip length:	
Withstanding Voltage:	1.3KV
Safety Approval:	cULus

VX



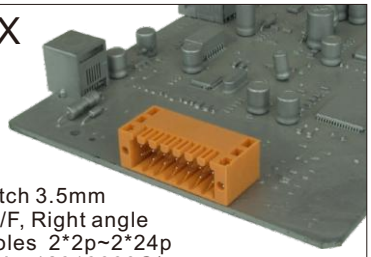
Pitch 3.5mm
W/F, Vertical
Poles 2*2p~2*24p
VXxx12300000G*
Number of poles



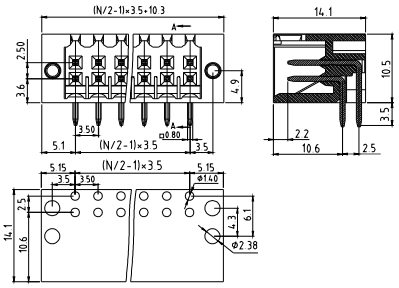
Electrical:	cULus
Voltage rating:	150V
Current rating:	7A
Wire range:	
Solid wire(AWG):	
Stranded wire(AWG):	
Torque(Lb-In) :	
Screw:	
Wire strip length:	
Withstanding Voltage:	1.3KV
Safety Approval:	cULus

Downloaded from Arrow.com.

VX

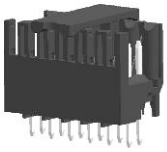


Pitch 3.5mm
W/F, Right angle
Poles 2*2p~2*24p
VXxx12310000G*
Number of poles

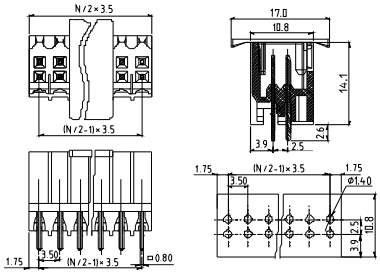


Electrical:	cULus
Voltage rating:	150V
Current rating:	7A
Wire range:	
Solid wire(AWG):	
Stranded wire(AWG):	
Torque(Lb-In) :	
Screw:	
Wire strip length:	
Withstanding Voltage:	1.3KV
Safety Approval:	cULus

VX



Pitch 3.5mm
Open, Vertical
Poles 2*2p~2*16p
VXxx100AB000G*(THR Tape Reel)
Number of poles

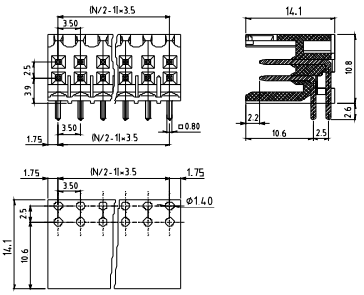


Electrical:	cULus
Voltage rating:	150V
Current rating:	7A
Wire range:	
Solid wire(AWG):	
Stranded wire(AWG):	
Torque(Lb-In) :	
Screw:	
Wire strip length:	
Withstanding Voltage:	1.3KV
Safety Approval:	cULus

VX



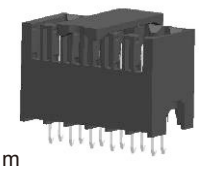
Pitch 3.5mm
Open, Right angle
Poles 2*2p~2*16p
VXxx100BB000G*(THR Tape Reel)
Number of poles



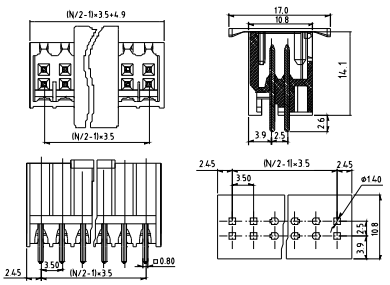
Electrical:	cULus
Voltage rating:	150V
Current rating:	7A
Wire range:	
Solid wire(AWG):	
Stranded wire(AWG):	
Torque(Lb-In) :	
Screw:	
Wire strip length:	
Withstanding Voltage:	1.3KV
Safety Approval:	cULus

E

VX



Pitch 3.5mm
Close, Vertical
Poles 2*2p~2*16p
VXxx110AB000G*(THR Tape Reel)
Number of poles

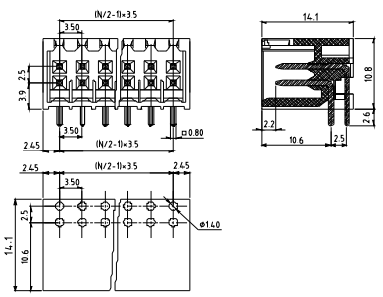


Electrical:	cULus
Voltage rating:	150V
Current rating:	7A
Wire range:	
Solid wire(AWG):	
Stranded wire(AWG):	
Torque(Lb-In) :	
Screw:	
Wire strip length:	
Withstanding Voltage:	1.3KV
Safety Approval:	cULus

VX

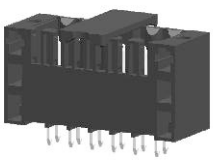


Pitch 3.5mm
Close, Right angle
Poles 2*2p~2*16p
VXxx110BB000G*(THR Tape Reel)
Number of poles

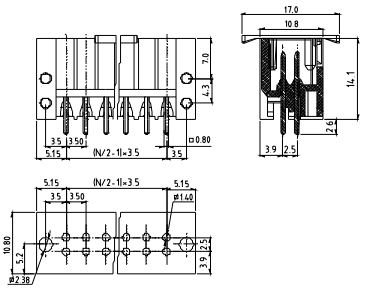


Electrical:	cULus
Voltage rating:	150V
Current rating:	7A
Wire range:	
Solid wire(AWG):	
Stranded wire(AWG):	
Torque(Lb-In) :	
Screw:	
Wire strip length:	
Withstanding Voltage:	1.3KV
Safety Approval:	cULus

VX



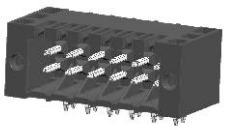
Pitch 3.5mm
W/F, Vertical
Poles 2*2p~2*16p
VXxx120AB000G*(THR Tape Reel)
Number of poles



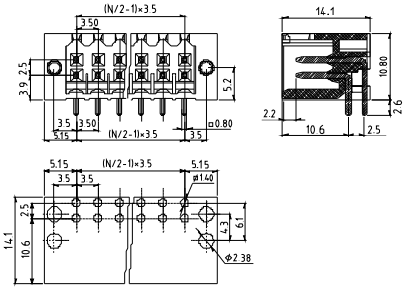
Electrical:	cULus
Voltage rating:	150V
Current rating:	7A
Wire range:	
Solid wire(AWG):	
Stranded wire(AWG):	
Torque(Lb-In) :	
Screw:	
Wire strip length:	
Withstanding Voltage:	1.3KV
Safety Approval:	cULus

Downloaded from Arrow.com.

VX



Pitch 3.5mm
W/F, Right angle
Poles 2*2p~2*16p
VXxx120BB000G*(THR Tape Reel)
Number of poles

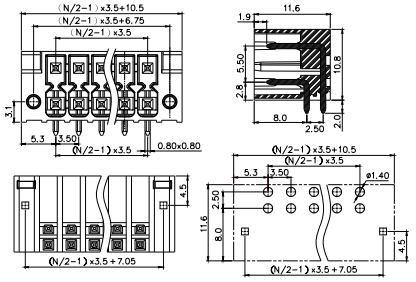


Electrical:	cULus
Voltage rating:	150V
Current rating:	7A
Wire range:	
Solid wire(AWG):	
Stranded wire(AWG):	
Torque(Lb-In) :	
Screw:	
Wire strip length:	
Withstanding Voltage:	1.3KV
Safety Approval:	cULus

NR



Pitch 3.5mm
Right angle, With flange, THR
Poles 2*2p~2*12p
NRxx1201xxxxG*
Number of poles

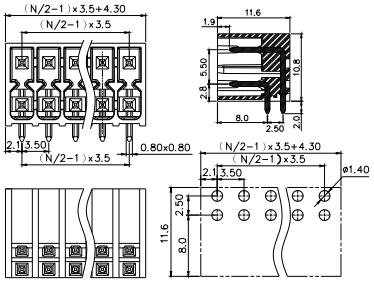


Electrical:	cULus
Voltage rating:	150V
Current rating:	5.5A
Wire range:	
Solid wire(AWG):	
Stranded wire(AWG):	
Torque(Lb-In) :	
Screw:	
Wire strip length:	
Withstanding Voltage:	1.3KV
Safety Approval:	cULus

NR



Pitch 3.5mm
Right angle, Close, THR
Poles 2*2p~2*12p
NRxx1101xxxxG*
Number of poles

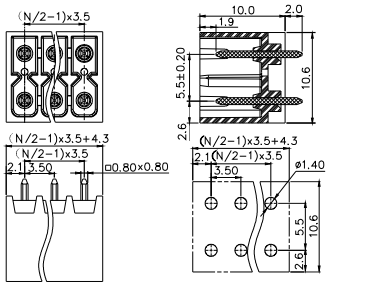


Electrical:	cULus
Voltage rating:	150V
Current rating:	5.5A
Wire range:	
Solid wire(AWG):	
Stranded wire(AWG):	
Torque(Lb-In) :	
Screw:	
Wire strip length:	
Withstanding Voltage:	1.3KV
Safety Approval:	cULus

NR



Pitch 3.5mm
Vertical, Close, THR
Poles 2*2p~2*24p
NRxx1100xxxxG*
Number of poles

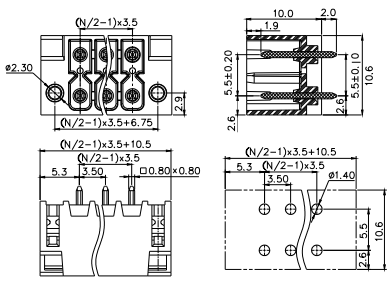


Electrical:	cULus
Voltage rating:	300V
Current rating:	5.5A
Wire range:	
Solid wire(AWG):	
Stranded wire(AWG):	
Torque(Lb-In) :	
Screw:	
Wire strip length:	
Withstanding Voltage:	1.6KV
Safety Approval:	cULus

NR



Pitch 3.5mm
Vertical, With flange, THR
Poles 2*2p~2*24p
NRxx1200xxxxG*
Number of poles



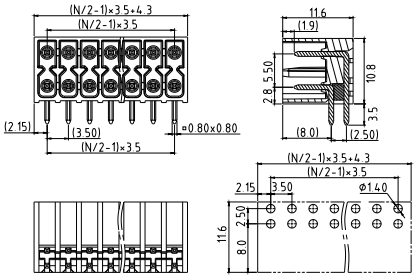
Electrical:	cULus
Voltage rating:	300V
Current rating:	5.5A
Wire range:	
Solid wire(AWG):	
Stranded wire(AWG):	
Torque(Lb-In) :	
Screw:	
Wire strip length:	
Withstanding Voltage:	1.6KV
Safety Approval:	cULus

NR - B type

NEW



Pitch 3.5mm
Right angle, Close, THT
Poles 2*2p~2*20p
NRxx1A510000G*
Number of poles



Electrical:	cULus
Voltage rating:	150V
Current rating:	8A
Wire range:	
Solid wire(AWG):	
Stranded wire(AWG):	
Withstanding Voltage:	1.3KV
Safety Approval:	cULus

E

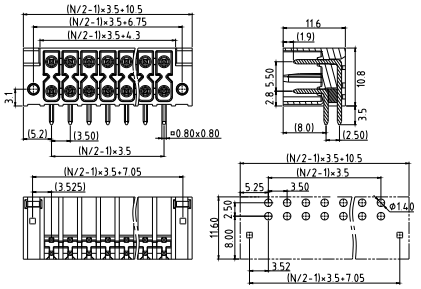
Downloaded from Arrow.com.

NR - B type

NEW



Pitch 3.5mm
Right angle, With flange, THT
Poles 2*2p~2*20p
NRxx1B510000G*
Number of poles



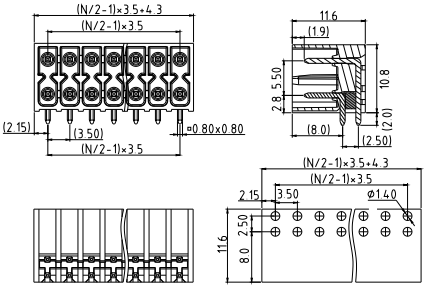
Electrical:	cULus
Voltage rating:	150V
Current rating:	8A
Wire range:	
Solid wire(AWG):	
Stranded wire(AWG):	
Withstanding Voltage:	1.3KV
Safety Approval:	cULus

NR - B type

NEW



Pitch 3.5mm
Right angle, Close, THR
Poles 2*2p~2*20p
NRxx1C010000G*
Number of poles



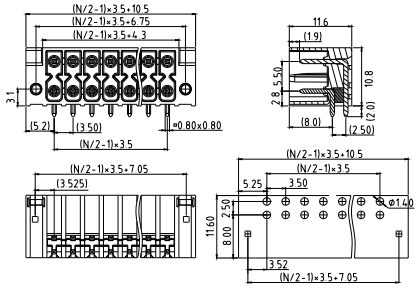
Electrical:	cULus
Voltage rating:	150V
Current rating:	8A
Wire range:	
Solid wire(AWG):	
Stranded wire(AWG):	
Withstanding Voltage:	1.3KV
Safety Approval:	cULus

NR - B type

NEW



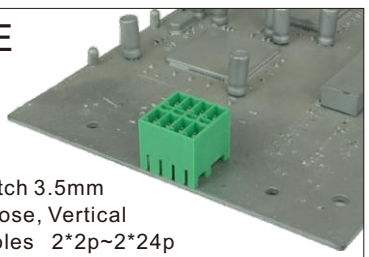
Pitch 3.5mm
Right angle, With flange, THR
Poles 2*2p~2*20p
NRxx1D010000G*
Number of poles



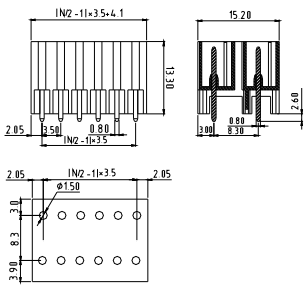
Electrical:	cULus
Voltage rating:	150V
Current rating:	8A
Wire range:	
Solid wire(AWG):	
Stranded wire(AWG):	
Withstanding Voltage:	1.3KV
Safety Approval:	cULus

E

KE

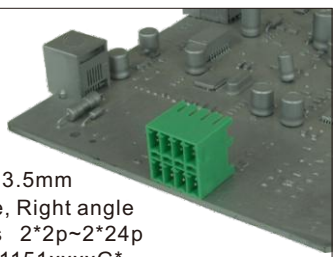


Pitch 3.5mm
Close, Vertical
Poles 2*2p~2*24p
KExx1150xxxxG*
Number of poles

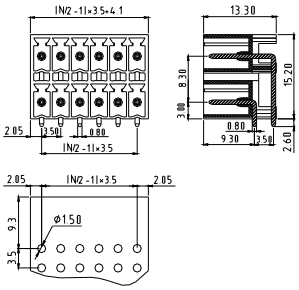


Electrical:	cULus
Voltage rating:	160V
Current rating:	5.5A
Wire range:	
Solid wire(AWG):	
Stranded wire(AWG):	
Torque(Lb-In) :	
Screw:	
Wire strip length:	
Withstanding Voltage:	1.32KV
Safety Approval:	cULus

KE

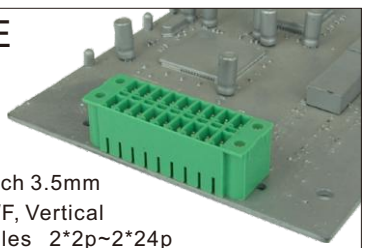


Pitch 3.5mm
Close, Right angle
Poles 2*2p~2*24p
KExx1151xxxxG*
Number of poles

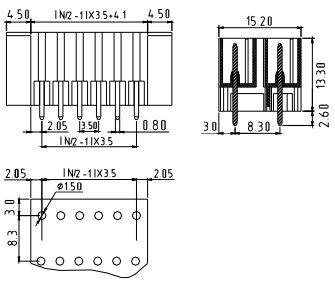


Electrical:	cULus
Voltage rating:	160V
Current rating:	5.5A
Wire range:	
Solid wire(AWG):	
Stranded wire(AWG):	
Torque(Lb-In) :	
Screw:	
Wire strip length:	
Withstanding Voltage:	1.32KV
Safety Approval:	cULus

KE



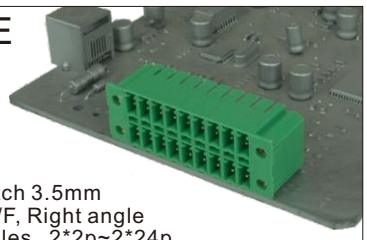
Pitch 3.5mm
W/F, Vertical
Poles 2*2p~2*24p
KExx1250xxxxG*
Number of poles



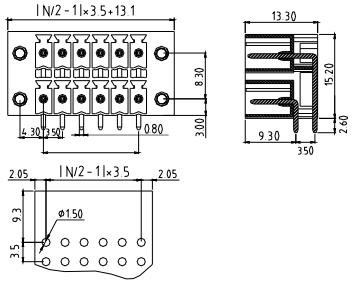
Electrical:	cULus
Voltage rating:	160V
Current rating:	5.5A
Wire range:	
Solid wire(AWG):	
Stranded wire(AWG):	
Torque(Lb-In) :	
Screw:	
Wire strip length:	
Withstanding Voltage:	1.32KV
Safety Approval:	cULus

Downloaded from Arrow.com.

KE

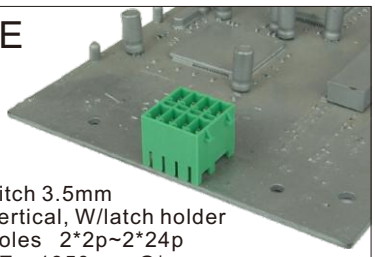


Pitch 3.5mm
W/F, Right angle
Poles 2*2p~2*24p
KExx1251xxxxG*
Number of poles

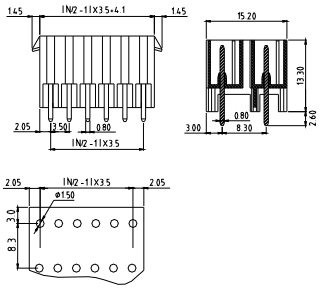


Electrical:	cULus
Voltage rating:	160V
Current rating:	5.5A
Wire range:	
Solid wire(AWG):	
Stranded wire(AWG):	
Torque(Lb-In) :	
Screw:	
Wire strip length:	
Withstanding Voltage:	1.32KV
Safety Approval:	cULus

KE



Pitch 3.5mm
Vertical, W/latch holder
Poles 2*2p~2*24p
KExx1350xxxxG*
Number of poles

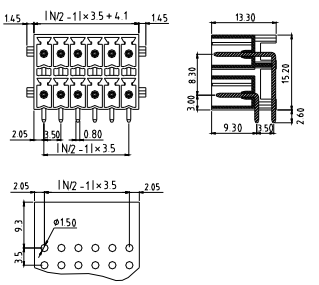


Electrical:	cULus
Voltage rating:	160V
Current rating:	5.5A
Wire range:	
Solid wire(AWG):	
Stranded wire(AWG):	
Torque(Lb-In) :	
Screw:	
Wire strip length:	
Withstanding Voltage:	1.32KV
Safety Approval:	cULus

KE



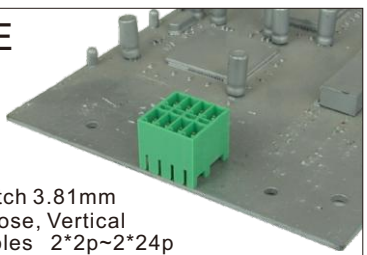
Pitch 3.5mm
Right angle, W/latch holder
Poles 2*2p~2*24p
KExx1351xxxxG*
Number of poles



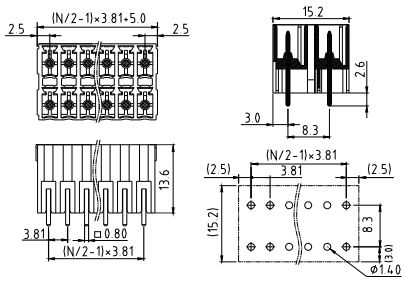
Electrical:	cULus
Voltage rating:	160V
Current rating:	5.5A
Wire range:	
Solid wire(AWG):	
Stranded wire(AWG):	
Torque(Lb-In) :	
Screw:	
Wire strip length:	
Withstanding Voltage:	1.32KV
Safety Approval:	cULus

E

KE

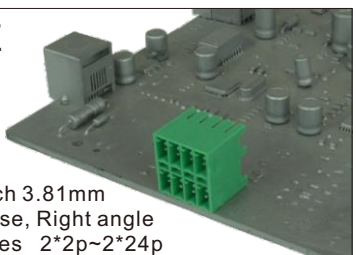


Pitch 3.81mm
Close, Vertical
Poles 2*2p~2*24p
KExx3150xxxxG*
Number of poles

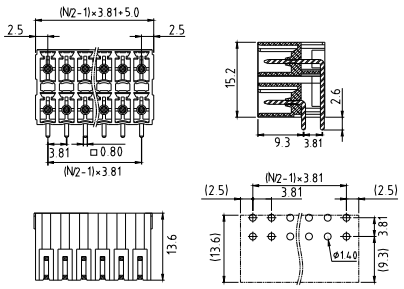


Electrical:	cULus
Voltage rating:	300V
Current rating:	5.5A
Wire range:	
Solid wire(AWG):	
Stranded wire(AWG):	
Torque(Lb-In) :	
Screw:	
Wire strip length:	
Withstanding Voltage:	1.6KV
Safety Approval:	cULus

KE

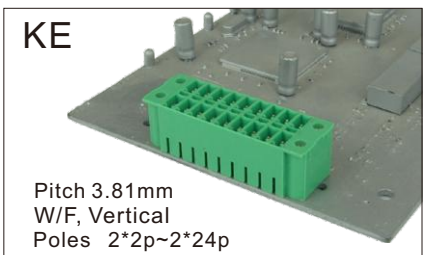


Pitch 3.81mm
Close, Right angle
Poles 2*2p~2*24p
KExx3151xxxxG*
Number of poles

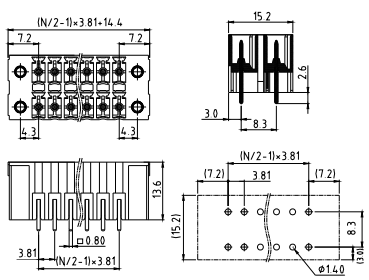


Electrical:	cULus
Voltage rating:	300V
Current rating:	5.5A
Wire range:	
Solid wire(AWG):	
Stranded wire(AWG):	
Torque(Lb-In) :	
Screw:	
Wire strip length:	
Withstanding Voltage:	1.6KV
Safety Approval:	cULus

KE



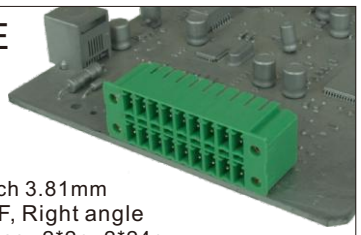
Pitch 3.81mm
W/F, Vertical
Poles 2*2p~2*24p
KExx3250xxxxG*
Number of poles



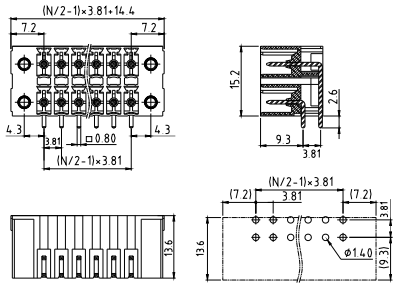
Electrical:	cULus
Voltage rating:	300V
Current rating:	5.5A
Wire range:	
Solid wire(AWG):	
Stranded wire(AWG):	
Torque(Lb-In) :	
Screw:	
Wire strip length:	
Withstanding Voltage:	1.6KV
Safety Approval:	cULus

Downloaded from Arrow.com.

KE

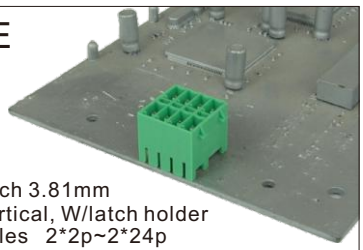


Pitch 3.81mm
W/F, Right angle
Poles 2*2p~2*24p
KExx3251xxxxG*
Number of poles

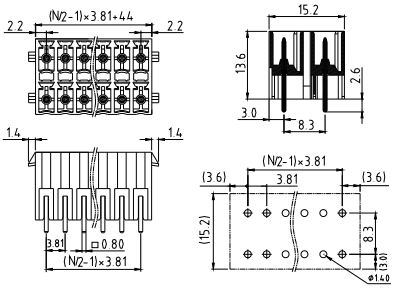


Electrical:	cULus
Voltage rating:	300V
Current rating:	5.5A
Wire range:	
Solid wire(AWG):	
Stranded wire(AWG):	
Torque(Lb-In) :	
Screw:	
Wire strip length:	
Withstanding Voltage:	1.6KV
Safety Approval:	cULus

KE

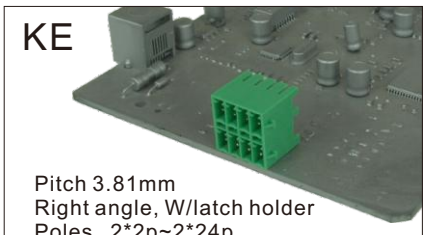


Pitch 3.81mm
Vertical, W/latch holder
Poles 2*2p~2*24p
KExx3350xxxxG*
Number of poles

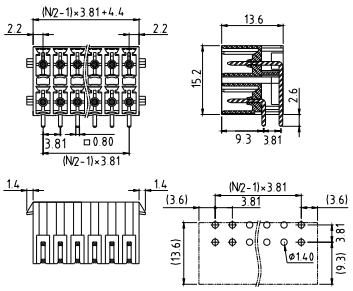


Electrical:	cULus
Voltage rating:	300V
Current rating:	5.5A
Wire range:	
Solid wire(AWG):	
Stranded wire(AWG):	
Torque(Lb-In) :	
Screw:	
Wire strip length:	
Withstanding Voltage:	1.6KV
Safety Approval:	cULus

KE

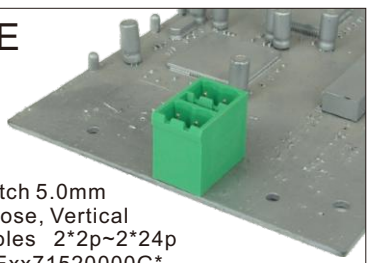


Pitch 3.81mm
Right angle, W/latch holder
Poles 2*2p~2*24p
KExx3351xxxxG*
Number of poles

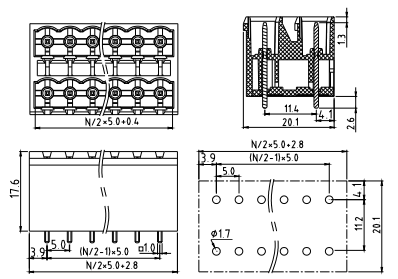


Electrical:	cULus
Voltage rating:	300V
Current rating:	5.5A
Wire range:	
Solid wire(AWG):	
Stranded wire(AWG):	
Torque(Lb-In) :	
Screw:	
Wire strip length:	
Withstanding Voltage:	1.6KV
Safety Approval:	cULus

KE

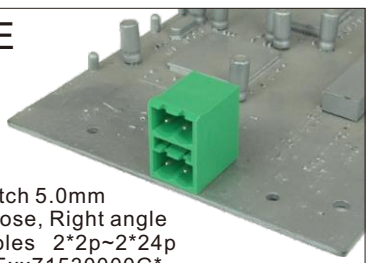


Pitch 5.0mm
Close, Vertical
Poles 2*2p~2*24p
KExx71520000G*
Number of poles

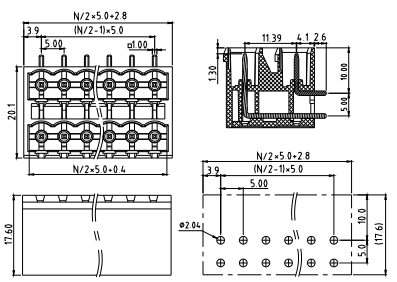


Electrical:	cULus
Voltage rating:	300V
Current rating:	12A
Wire range:	
Solid wire(AWG):	
Stranded wire(AWG):	
Torque(Lb-In) :	
Screw:	
Wire strip length:	
Withstanding Voltage:	1.6KV
Safety Approval:	cULus

KE

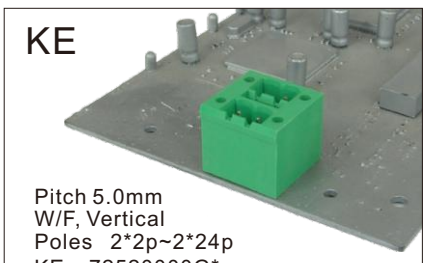


Pitch 5.0mm
Close, Right angle
Poles 2*2p~2*24p
KExx71530000G*
Number of poles

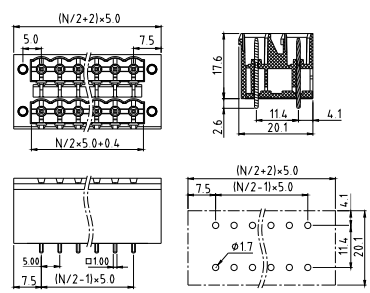


Electrical:	cULus
Voltage rating:	300V
Current rating:	12A
Wire range:	
Solid wire(AWG):	
Stranded wire(AWG):	
Torque(Lb-In) :	
Screw:	
Wire strip length:	
Withstanding Voltage:	1.6KV
Safety Approval:	cULus

KE



Pitch 5.0mm
W/F, Vertical
Poles 2*2p~2*24p
KExx72520000G*
Number of poles

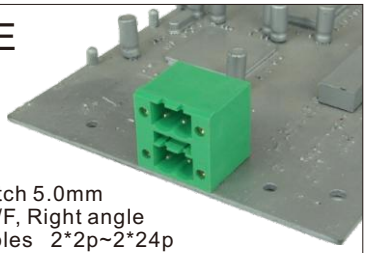


Electrical:	cULus
Voltage rating:	300V
Current rating:	12A
Wire range:	
Solid wire(AWG):	
Stranded wire(AWG):	
Torque(Lb-In) :	
Screw:	
Wire strip length:	
Withstanding Voltage:	1.6KV
Safety Approval:	cULus

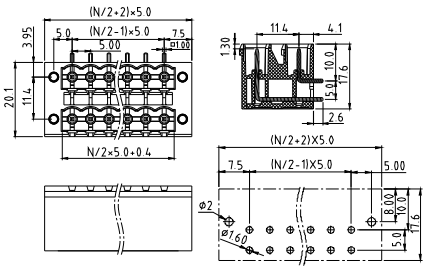
E

Downloaded from Arrow.com.

KE

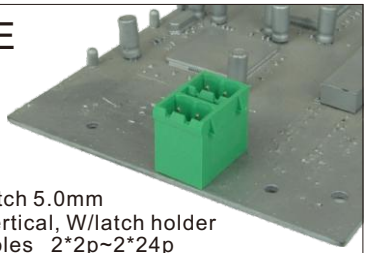


Pitch 5.0mm
W/F, Right angle
Poles 2*2p~2*24p
KExx72530000G*
Number of poles

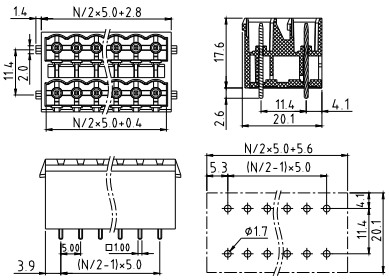


Electrical:	cULus
Voltage rating:	300V
Current rating:	12A
Wire range:	
Solid wire(AWG):	
Stranded wire(AWG):	
Torque(Lb-In) :	
Screw:	
Wire strip length:	
Withstanding Voltage:	1.6KV
Safety Approval:	cULus

KE

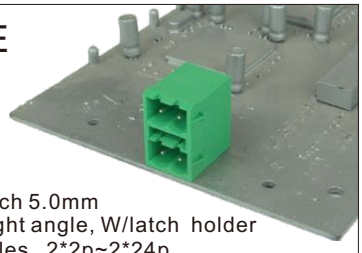


Pitch 5.0mm
Vertical, W/latch holder
Poles 2*2p~2*24p
KExx73520000G*
Number of poles

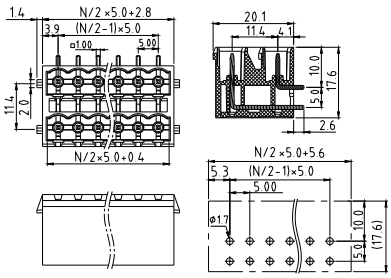


Electrical:	cULus
Voltage rating:	300V
Current rating:	12A
Wire range:	
Solid wire(AWG):	
Stranded wire(AWG):	
Torque(Lb-In) :	
Screw:	
Wire strip length:	
Withstanding Voltage:	1.6KV
Safety Approval:	cULus

KE

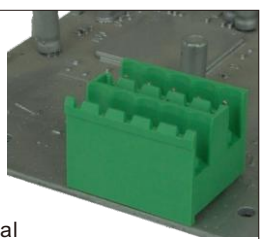


Pitch 5.0mm
Right angle, W/latch holder
Poles 2*2p~2*24p
KExx73530000G*
Number of poles

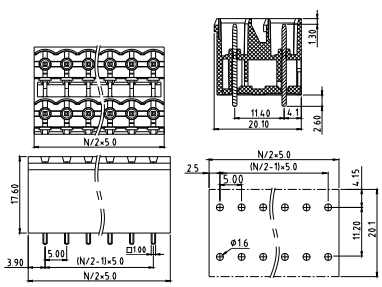


Electrical:	cULus
Voltage rating:	300V
Current rating:	12A
Wire range:	
Solid wire(AWG):	
Stranded wire(AWG):	
Torque(Lb-In) :	
Screw:	
Wire strip length:	
Withstanding Voltage:	1.6KV
Safety Approval:	cULus

KE

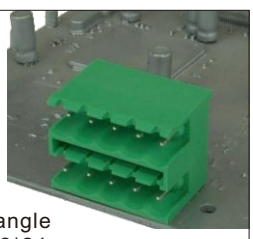


Pitch 5.0mm
Open, Vertical
Poles 2*2p~2*24p
KExx74520000G*
Number of poles

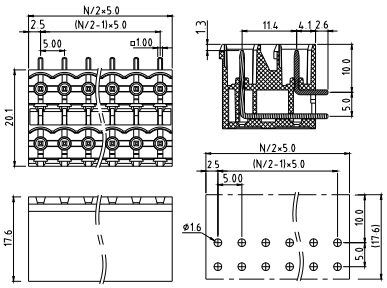


Electrical:	cULus
Voltage rating:	300V
Current rating:	12A
Wire range:	
Solid wire(AWG):	
Stranded wire(AWG):	
Torque(Lb-In) :	
Screw:	
Wire strip length:	
Withstanding Voltage:	1.6KV
Safety Approval:	cULus

KE

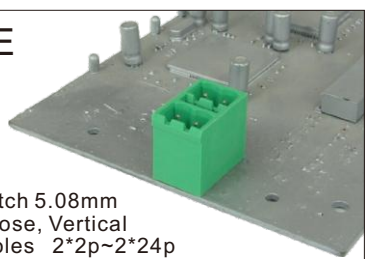


Pitch 5.0mm
Open, Right-angle
Poles 2*2p~2*24p
KExx74530000G*
Number of poles

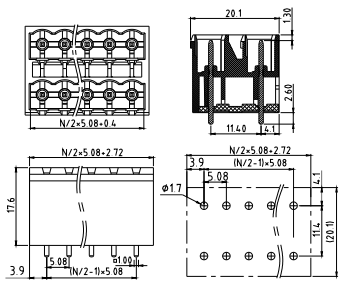


Electrical:	cULus
Voltage rating:	300V
Current rating:	12A
Wire range:	
Solid wire(AWG):	
Stranded wire(AWG):	
Torque(Lb-In) :	
Screw:	
Wire strip length:	
Withstanding Voltage:	1.6KV
Safety Approval:	cULus

KE



Pitch 5.08mm
Close, Vertical
Poles 2*2p~2*24p
KExx51520000G*
Number of poles

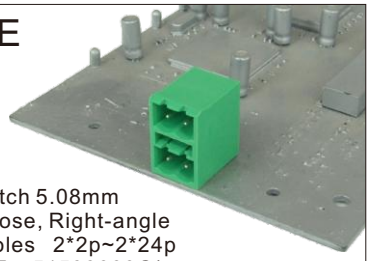


Electrical:	cULus
Voltage rating:	300V
Current rating:	12A
Wire range:	
Solid wire(AWG):	
Stranded wire(AWG):	
Torque(Lb-In) :	
Screw:	
Wire strip length:	
Withstanding Voltage:	1.6KV
Safety Approval:	cULus

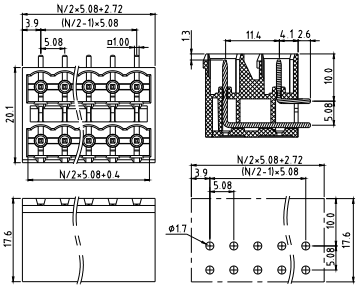
E

Downloaded from Arrow.com.

KE

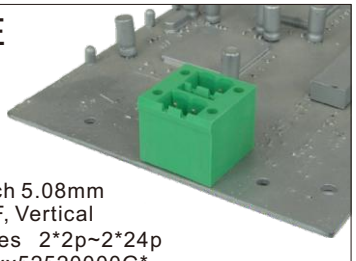


Pitch 5.08mm
Close, Right-angle
Poles 2*2p~2*24p
KExx51530000G*
Number of poles

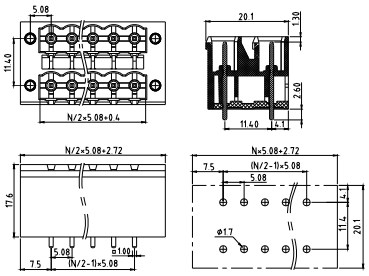


Electrical:	cULus
Voltage rating:	300V
Current rating:	12A
Wire range:	
Solid wire(AWG):	
Stranded wire(AWG):	
Torque(Lb-In) :	
Screw:	
Wire strip length:	
Withstanding Voltage:	1.6KV
Safety Approval:	cULus

KE

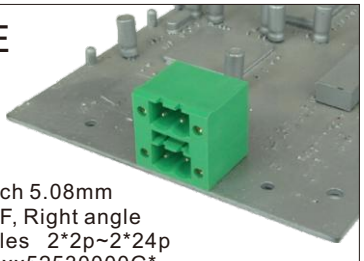


Pitch 5.08mm
W/F, Vertical
Poles 2*2p~2*24p
KExx52520000G*
Number of poles

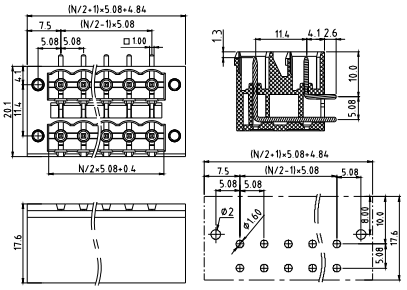


Electrical:	cULus
Voltage rating:	300V
Current rating:	12A
Wire range:	
Solid wire(AWG):	
Stranded wire(AWG):	
Torque(Lb-In) :	
Screw:	
Wire strip length:	
Withstanding Voltage:	1.6KV
Safety Approval:	cULus

KE



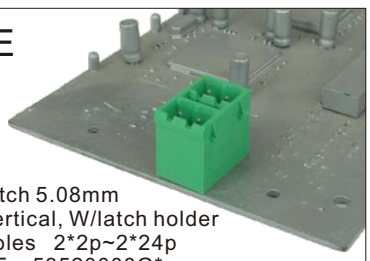
Pitch 5.08mm
W/F, Right angle
Poles 2*2p~2*24p
KExx52530000G*
Number of poles



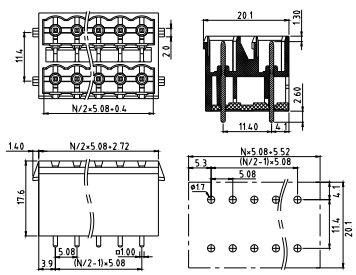
Electrical:	cULus
Voltage rating:	300V
Current rating:	12A
Wire range:	
Solid wire(AWG):	
Stranded wire(AWG):	
Torque(Lb-In) :	
Screw:	
Wire strip length:	
Withstanding Voltage:	1.6KV
Safety Approval:	cULus

E

KE

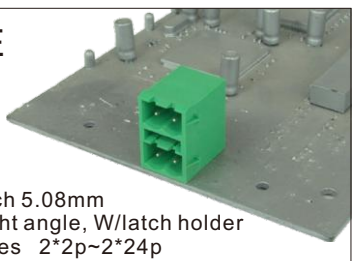


Pitch 5.08mm
Vertical, W/latch holder
Poles 2*2p~2*24p
KExx53520000G*
Number of poles

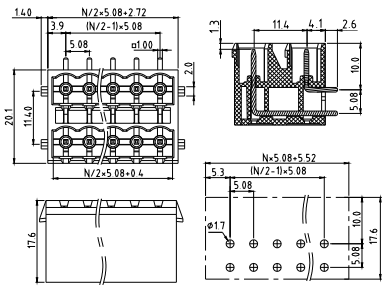


Electrical:	cULus
Voltage rating:	300V
Current rating:	12A
Wire range:	
Solid wire(AWG):	
Stranded wire(AWG):	
Torque(Lb-In) :	
Screw:	
Wire strip length:	
Withstanding Voltage:	1.6KV
Safety Approval:	cULus

KE

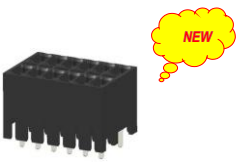


Pitch 5.08mm
Right angle, W/latch holder
Poles 2*2p~2*24p
KExx53530000G*
Number of poles

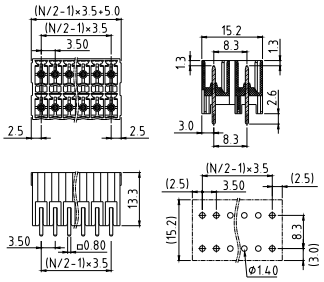


Electrical:	cULus
Voltage rating:	300V
Current rating:	12A
Wire range:	
Solid wire(AWG):	
Stranded wire(AWG):	
Torque(Lb-In) :	
Screw:	
Wire strip length:	
Withstanding Voltage:	1.6KV
Safety Approval:	cULus

KE



Pitch 3.5mm(THR type)
Close, Vertical
Poles 2*2p~2*16p
KExx1A000000G*
Number of poles



Electrical:	cULus
Voltage rating:	160V
Current rating:	5.5A
Wire range:	
Solid wire(AWG):	
Stranded wire(AWG):	
Torque(Lb-In) :	
Screw:	
Wire strip length:	
Withstanding Voltage:	1.32KV
Safety Approval:	cULus

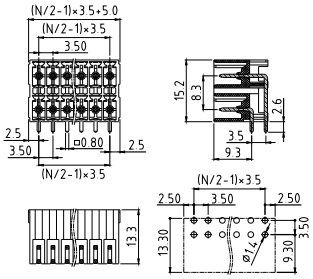
Downloaded from Arrow.com.

KE

NEW



Pitch 3.5mm(THR type)
Close, Right angle
Poles 2*2p~2*16p
KExx1A010000G*
Number of poles



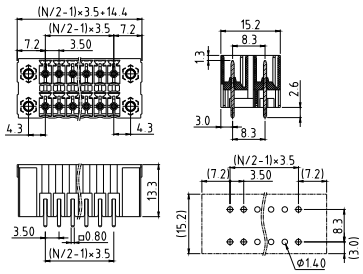
Electrical:	cULus
Voltage rating:	160V
Current rating:	5.5A
Wire range:	
Solid wire(AWG):	
Stranded wire(AWG):	
Torque(Lb-In) :	
Screw:	
Wire strip length:	
Withstanding Voltage:	1.32KV
Safety Approval:	cULus

KE

NEW



Pitch 3.5mm(THR type)
W/F, Vertical
Poles 2*2p~2*16p
KExx1B000000G*
Number of poles



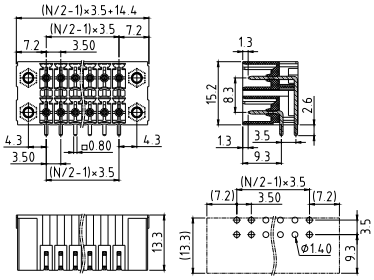
Electrical:	cULus
Voltage rating:	160V
Current rating:	5.5A
Wire range:	
Solid wire(AWG):	
Stranded wire(AWG):	
Torque(Lb-In) :	
Screw:	
Wire strip length:	
Withstanding Voltage:	1.32KV
Safety Approval:	cULus

KE

NEW



Pitch 3.5mm(THR type)
W/F, Right angle
Poles 2*2p~2*16p
KExx1B010000G*
Number of poles



Electrical:	cULus
Voltage rating:	160V
Current rating:	5.5A
Wire range:	
Solid wire(AWG):	
Stranded wire(AWG):	
Torque(Lb-In) :	
Screw:	
Wire strip length:	
Withstanding Voltage:	1.32KV
Safety Approval:	cULus

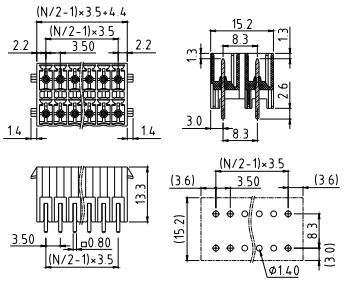
E

KE

NEW



Pitch 3.5mm(THR type)
W/latch holder, Vertical
Poles 2*2p~2*16p
KExx1C000000G*
Number of poles



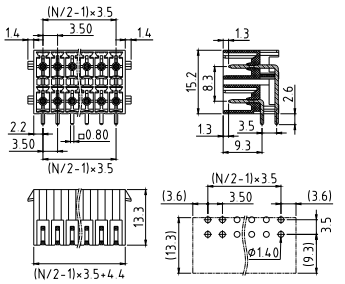
Electrical:	cULus
Voltage rating:	160V
Current rating:	5.5A
Wire range:	
Solid wire(AWG):	
Stranded wire(AWG):	
Torque(Lb-In) :	
Screw:	
Wire strip length:	
Withstanding Voltage:	1.32KV
Safety Approval:	cULus

KE

NEW



Pitch 3.5mm(THR type)
W/latch holder, Right angle
Poles 2*2p~2*16p
KExx1C010000G*
Number of poles



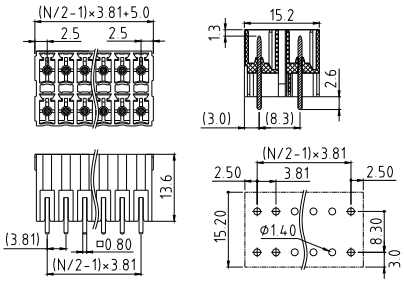
Electrical:	cULus
Voltage rating:	160V
Current rating:	5.5A
Wire range:	
Solid wire(AWG):	
Stranded wire(AWG):	
Torque(Lb-In) :	
Screw:	
Wire strip length:	
Withstanding Voltage:	1.32KV
Safety Approval:	cULus

KE

NEW



Pitch 3.81mm(THR type)
Close, Vertical
Poles 2*2p~2*16p
KExx3A000000G*
Number of poles



Electrical:	cULus
Voltage rating:	300V
Current rating:	5.5A
Wire range:	
Solid wire(AWG):	
Stranded wire(AWG):	
Torque(Lb-In) :	
Screw:	
Wire strip length:	
Withstanding Voltage:	1.6KV
Safety Approval:	cULus

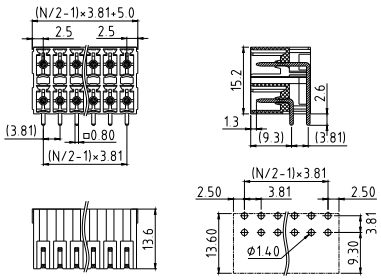
Downloaded from Arrow.com.

KE



NEW

Pitch 3.81mm(THR type)
Close, Right angle
Poles 2*2p~2*16p
KExx3A010000G*
Number of poles



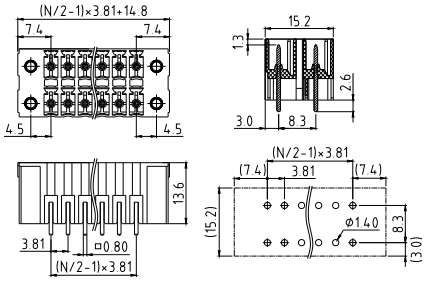
Electrical:	cULus
Voltage rating:	300V
Current rating:	5.5A
Wire range:	
Solid wire(AWG):	
Stranded wire(AWG):	
Torque(Lb-In) :	
Screw:	
Wire strip length:	
Withstanding Voltage:	1.6KV
Safety Approval:	cULus

KE



NEW

Pitch 3.81mm(THR type)
W/F, Vertical
Poles 2*2p~2*16p
KExx3B000000G*
Number of poles



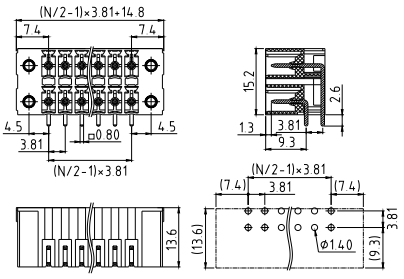
Electrical:	cULus
Voltage rating:	300V
Current rating:	5.5A
Wire range:	
Solid wire(AWG):	
Stranded wire(AWG):	
Torque(Lb-In) :	
Screw:	
Wire strip length:	
Withstanding Voltage:	1.6KV
Safety Approval:	cULus

KE



NEW

Pitch 3.81mm(THR type)
W/F, Right angle
Poles 2*2p~2*16p
KExx3B010000G*
Number of poles



Electrical:	cULus
Voltage rating:	300V
Current rating:	5.5A
Wire range:	
Solid wire(AWG):	
Stranded wire(AWG):	
Torque(Lb-In) :	
Screw:	
Wire strip length:	
Withstanding Voltage:	1.6KV
Safety Approval:	cULus

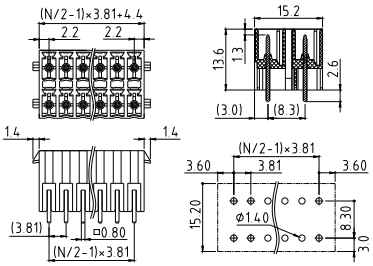
E

KE



NEW

Pitch 3.81mm(THR type)
W/latch holder, Vertical
Poles 2*2p~2*16p
KExx3C000000G*
Number of poles



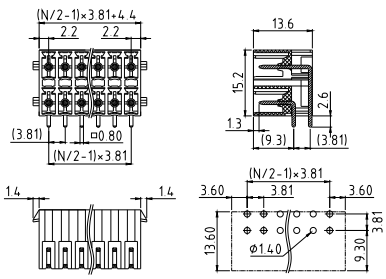
Electrical:	cULus
Voltage rating:	300V
Current rating:	5.5A
Wire range:	
Solid wire(AWG):	
Stranded wire(AWG):	
Torque(Lb-In) :	
Screw:	
Wire strip length:	
Withstanding Voltage:	1.6KV
Safety Approval:	cULus

KE



NEW

Pitch 3.81mm(THR type)
W/latch holder, Right angle
Poles 2*2p~2*16p
KExx3C010000G*
Number of poles



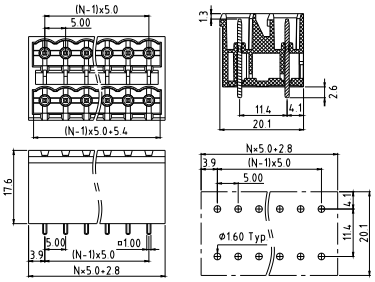
Electrical:	cULus
Voltage rating:	300V
Current rating:	5.5A
Wire range:	
Solid wire(AWG):	
Stranded wire(AWG):	
Torque(Lb-In) :	
Screw:	
Wire strip length:	
Withstanding Voltage:	1.6KV
Safety Approval:	cULus

KE



NEW

Pitch 5.0mm(THR type)
Close, Vertical
Poles 2*2p~2*16p
KExx71000000G*
Number of poles



Electrical:	cULus
Voltage rating:	300V
Current rating:	12A
Wire range:	
Solid wire(AWG):	
Stranded wire(AWG):	
Torque(Lb-In) :	
Screw:	
Wire strip length:	
Withstanding Voltage:	1.6KV
Safety Approval:	cULus

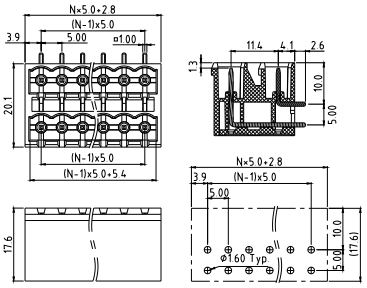
Downloaded from Arrow.com.

KE

NEW



Pitch 5.0mm(THR type)
Close, Right angle
Poles 2*2p~2*16p
KExx71010000G*
Number of poles



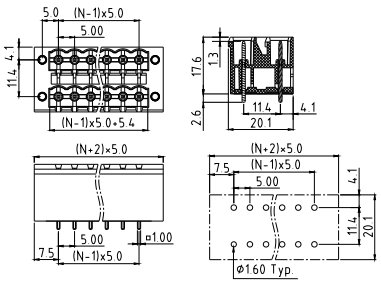
Electrical:	cULus
Voltage rating:	300V
Current rating:	12A
Wire range:	
Solid wire(AWG):	
Stranded wire(AWG):	
Torque(Lb-In) :	
Screw:	
Wire strip length:	
Withstanding Voltage:	1.6KV
Safety Approval:	cULus

KE

NEW



Pitch 5.0mm(THR type)
W/F, Vertical
Poles 2*2p~2*16p
KExx72000000G*
Number of poles



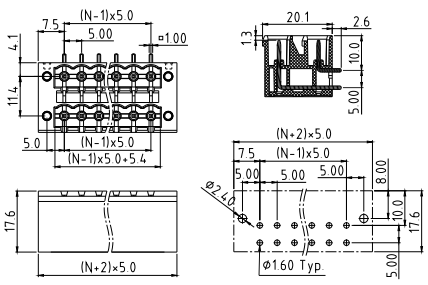
Electrical:	cULus
Voltage rating:	300V
Current rating:	12A
Wire range:	
Solid wire(AWG):	
Stranded wire(AWG):	
Torque(Lb-In) :	
Screw:	
Wire strip length:	
Withstanding Voltage:	1.6KV
Safety Approval:	cULus

KE

NEW



Pitch 5.0mm(THR type)
W/F, Right angle
Poles 2*2p~2*16p
KExx72010000G*
Number of poles



Electrical:	cULus
Voltage rating:	300V
Current rating:	12A
Wire range:	
Solid wire(AWG):	
Stranded wire(AWG):	
Torque(Lb-In) :	
Screw:	
Wire strip length:	
Withstanding Voltage:	1.6KV
Safety Approval:	cULus

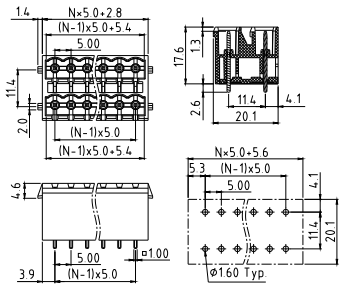
E

KE

NEW



Pitch 5.0mm(THR type)
W/latch holder, Vertical
Poles 2*2p~2*16p
KExx73000000G*
Number of poles



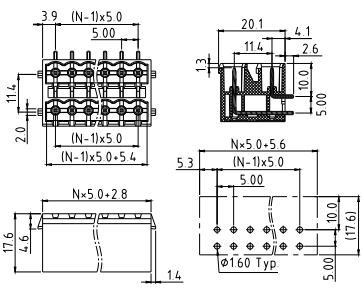
Electrical:	cULus
Voltage rating:	300V
Current rating:	12A
Wire range:	
Solid wire(AWG):	
Stranded wire(AWG):	
Torque(Lb-In) :	
Screw:	
Wire strip length:	
Withstanding Voltage:	1.6KV
Safety Approval:	cULus

KE

NEW



Pitch 5.0mm(THR type)
W/latch holder, Right angle
Poles 2*2p~2*16p
KExx73010000G*
Number of poles



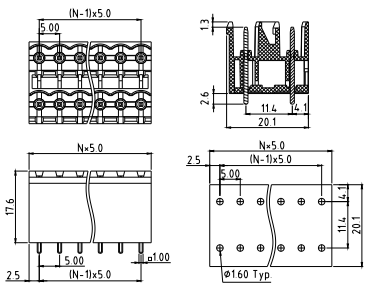
Electrical:	cULus
Voltage rating:	300V
Current rating:	12A
Wire range:	
Solid wire(AWG):	
Stranded wire(AWG):	
Torque(Lb-In) :	
Screw:	
Wire strip length:	
Withstanding Voltage:	1.6KV
Safety Approval:	cULus

KE

NEW



Pitch 5.0mm(THR type)
Open, Vertical
Poles 2*2p~2*16p
KExx74000000G*
Number of poles



Electrical:	cULus
Voltage rating:	300V
Current rating:	12A
Wire range:	
Solid wire(AWG):	
Stranded wire(AWG):	
Torque(Lb-In) :	
Screw:	
Wire strip length:	
Withstanding Voltage:	1.6KV
Safety Approval:	cULus

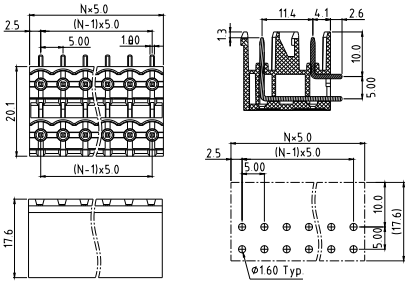
Downloaded from Arrow.com.

KE



NEW

Pitch 5.0mm(THR type)
Open, Right angle
Poles 2*2p~2*16p
KExx74010000G*
Number of poles



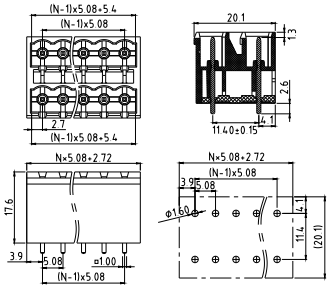
Electrical:	cULus
Voltage rating:	300V
Current rating:	12A
Wire range:	
Solid wire(AWG):	
Stranded wire(AWG):	
Torque(Lb-In) :	
Screw:	
Wire strip length:	
Withstanding Voltage:	1.6KV
Safety Approval:	cULus

KE



NEW

Pitch 5.08mm(THR type)
Close, Vertical
Poles 2*2p~2*16p
KExx51000000G*
Number of poles



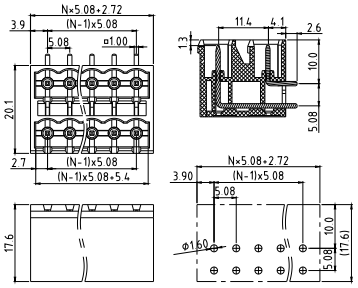
Electrical:	cULus
Voltage rating:	300V
Current rating:	12A
Wire range:	
Solid wire(AWG):	
Stranded wire(AWG):	
Torque(Lb-In) :	
Screw:	
Wire strip length:	
Withstanding Voltage:	1.6KV
Safety Approval:	cULus

KE



NEW

Pitch 5.08mm(THR type)
Close, Right angle
Poles 2*2p~2*16p
KExx51010000G*
Number of poles



Electrical:	cULus
Voltage rating:	300V
Current rating:	12A
Wire range:	
Solid wire(AWG):	
Stranded wire(AWG):	
Torque(Lb-In) :	
Screw:	
Wire strip length:	
Withstanding Voltage:	1.6KV
Safety Approval:	cULus

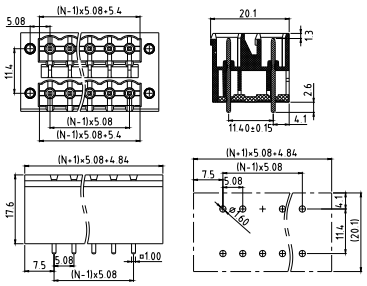
E

KE



NEW

Pitch 5.08mm(THR type)
W/F, Vertical
Poles 2*2p~2*16p
KExx52000000G*
Number of poles



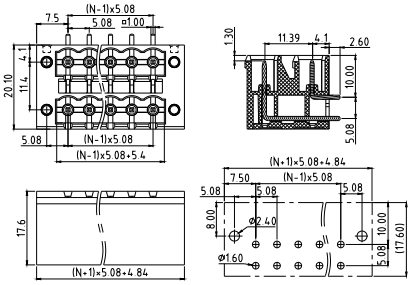
Electrical:	cULus
Voltage rating:	300V
Current rating:	12A
Wire range:	
Solid wire(AWG):	
Stranded wire(AWG):	
Torque(Lb-In) :	
Screw:	
Wire strip length:	
Withstanding Voltage:	1.6KV
Safety Approval:	cULus

KE



NEW

Pitch 5.08mm(THR type)
W/F, Right angle
Poles 2*2p~2*16p
KExx52010000G*
Number of poles



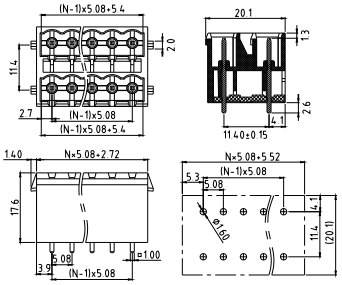
Electrical:	cULus
Voltage rating:	300V
Current rating:	12A
Wire range:	
Solid wire(AWG):	
Stranded wire(AWG):	
Torque(Lb-In) :	
Screw:	
Wire strip length:	
Withstanding Voltage:	1.6KV
Safety Approval:	cULus

KE



NEW

Pitch 5.08mm(THR type)
W/latch holder, Vertical
Poles 2*2p~2*16p
KExx53000000G*
Number of poles



Electrical:	cULus
Voltage rating:	300V
Current rating:	12A
Wire range:	
Solid wire(AWG):	
Stranded wire(AWG):	
Torque(Lb-In) :	
Screw:	
Wire strip length:	
Withstanding Voltage:	1.6KV
Safety Approval:	cULus

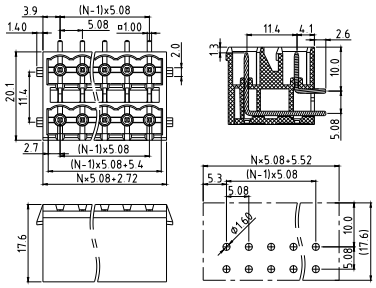
Downloaded from Arrow.com.

KE



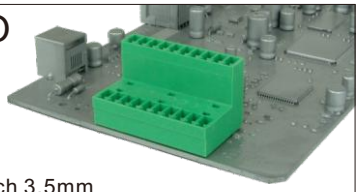
NEW

Pitch 5.08mm(THR type)
W/latch holder, Right angle
Poles 2*2p~2*16p
KExx53010000G*
Number of poles

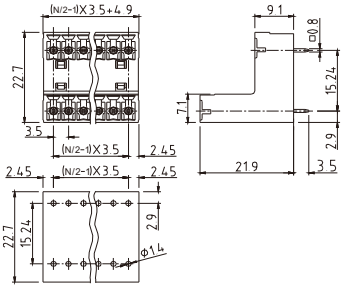


Electrical:	cULus
Voltage rating:	300V
Current rating:	12A
Wire range:	
Solid wire(AWG):	
Stranded wire(AWG):	
Torque(Lb-In) :	
Screw:	
Wire strip length:	
Withstanding Voltage:	1.6KV
Safety Approval:	cULus

VO

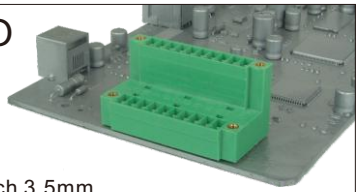


Pitch 3.5mm
Close, Vertical
Poles 2*2p~2*24p
VOxx11500000G*
Number of poles

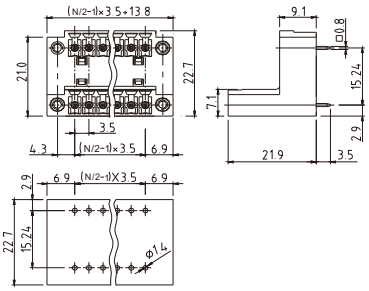


Electrical:	cULus
Voltage rating:	300V
Current rating:	10A
Wire range:	
Solid wire(AWG):	
Stranded wire(AWG):	
Withstanding Voltage:	1.6KV
Safety Approval:	cULus

VO



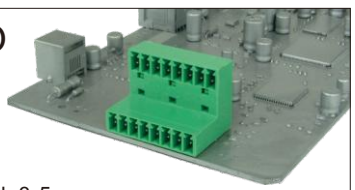
Pitch 3.5mm
W/F, Vertical
Poles 2*2p~2*24p
VOxx12500000G*
Number of poles



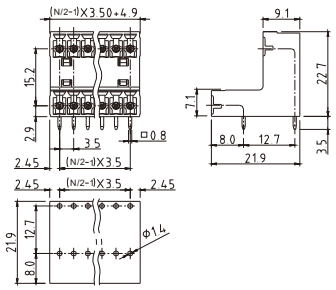
Electrical:	cULus
Voltage rating:	300V
Current rating:	10A
Wire range:	
Solid wire(AWG):	
Stranded wire(AWG):	
Withstanding Voltage:	1.6KV
Safety Approval:	cULus

E

VO

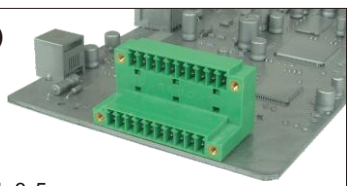


Pitch 3.5mm
Close, Right angle
Poles 2*2p~2*24p
VOxx11510000G*
Number of poles

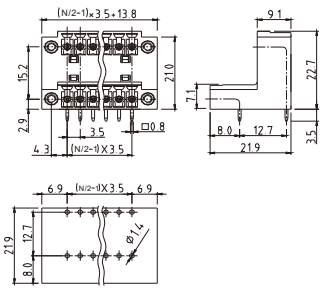


Electrical:	cULus
Voltage rating:	300V
Current rating:	10A
Wire range:	
Solid wire(AWG):	
Stranded wire(AWG):	
Withstanding Voltage:	1.6KV
Safety Approval:	cULus

VO

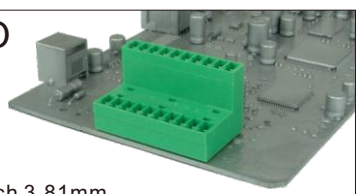


Pitch 3.5mm
W/F, Right angle
Poles 2*2p~2*24p
VOxx12510000G*
Number of poles

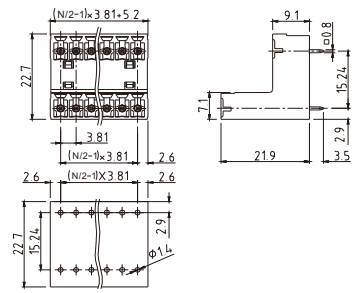


Electrical:	cULus
Voltage rating:	300V
Current rating:	10A
Wire range:	
Solid wire(AWG):	
Stranded wire(AWG):	
Withstanding Voltage:	1.6KV
Safety Approval:	cULus

VO



Pitch 3.81mm
Close, Vertical
Poles 2*2p~2*24p
VOxx31500000G*
Number of poles



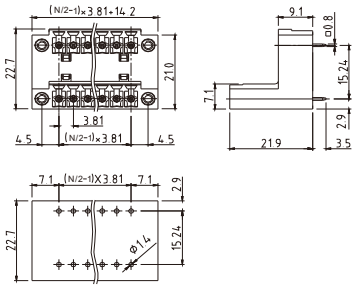
Electrical:	cULus
Voltage rating:	300V
Current rating:	10A
Wire range:	
Solid wire(AWG):	
Stranded wire(AWG):	
Withstanding Voltage:	1.6KV
Safety Approval:	cULus

Downloaded from Arrow.com.

VO

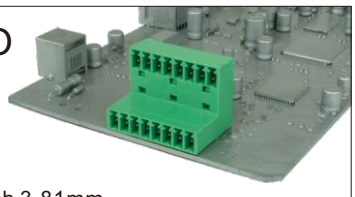


Pitch 3.81mm
W/F, Vertical
Poles 2*2p~2*24p
VOxx32500000G*
Number of poles

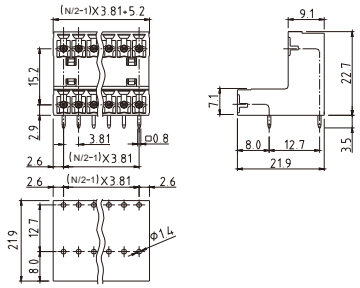


Electrical:	cULus
Voltage rating:	300V
Current rating:	10A
Wire range:	
Solid wire(AWG):	
Stranded wire(AWG):	
Withstanding Voltage:	1.6KV
Safety Approval:	cULus

VO

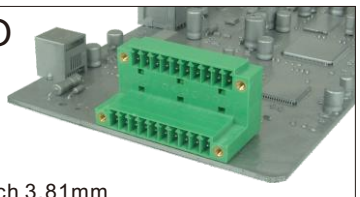


Pitch 3.81mm
Close, Right angle
Poles 2*2p~2*24p
VOxx31510000G*
Number of poles

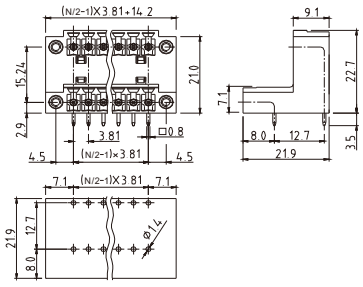


Electrical:	cULus
Voltage rating:	300V
Current rating:	10A
Wire range:	
Solid wire(AWG):	
Stranded wire(AWG):	
Withstanding Voltage:	1.6KV
Safety Approval:	cULus

VO

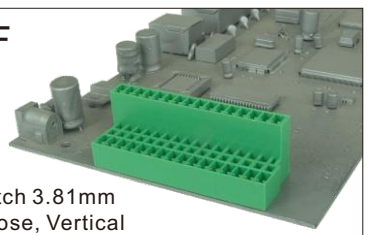


Pitch 3.81mm
W/F, Right angle
Poles 2*2p~2*24p
VOxx32510000G*
Number of poles

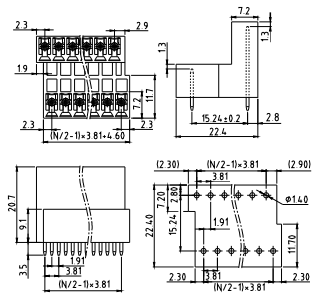


Electrical:	cULus
Voltage rating:	300V
Current rating:	10A
Wire range:	
Solid wire(AWG):	
Stranded wire(AWG):	
Withstanding Voltage:	1.6KV
Safety Approval:	cULus

VF

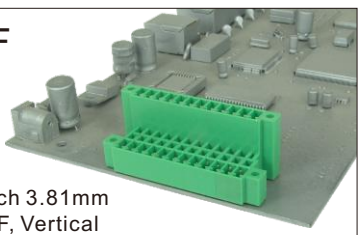


Pitch 3.81mm
Close, Vertical
Poles 2*2p~2*24p
VFxx31500000G*
Number of poles

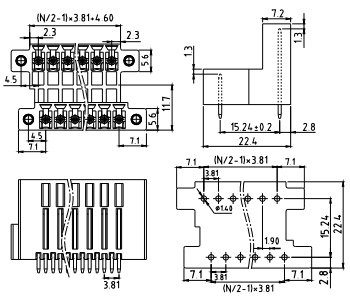


Electrical:	cULus
Voltage rating:	300V
Current rating:	10A
Wire range:	
Solid wire(AWG):	
Stranded wire(AWG):	
Withstanding Voltage:	1.6KV
Safety Approval:	cULus

VF

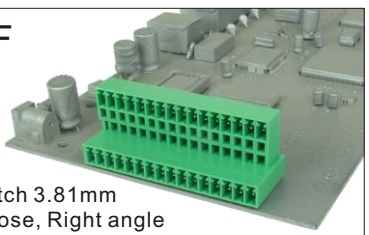


Pitch 3.81mm
W/F, Vertical
Poles 2*2p~2*24p
VFxx32500000G*
Number of poles

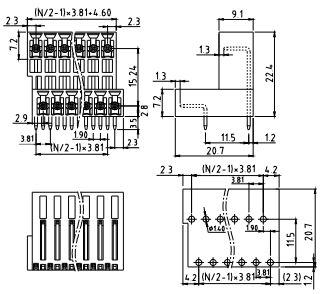


Electrical:	cULus
Voltage rating:	300V
Current rating:	10A
Wire range:	
Solid wire(AWG):	
Stranded wire(AWG):	
Withstanding Voltage:	1.6KV
Safety Approval:	cULus

VF



Pitch 3.81mm
Close, Right angle
Poles 2*2p~2*24p
VFxx31510000G*
Number of poles

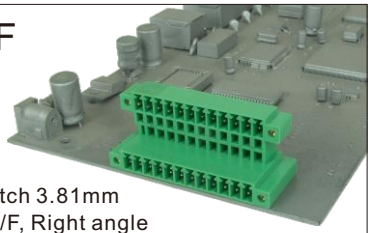


Electrical:	cULus
Voltage rating:	300V
Current rating:	10A
Wire range:	
Solid wire(AWG):	
Stranded wire(AWG):	
Withstanding Voltage:	1.6KV
Safety Approval:	cULus

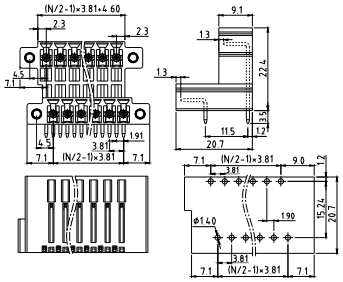
E

Downloaded from Arrow.com.

VF

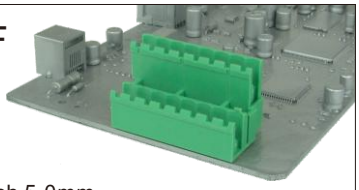


Pitch 3.81mm
W/F, Right angle
Poles 2*2p~2*24p
VFxx32510000G*
Number of poles

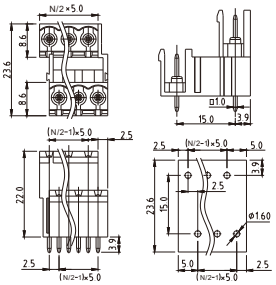


Electrical:	cULus
Voltage rating:	300V
Current rating:	10A
Wire range:	
Solid wire(AWG):	
Stranded wire(AWG):	
Withstanding Voltage:	1.6KV
Safety Approval:	cULus

VF

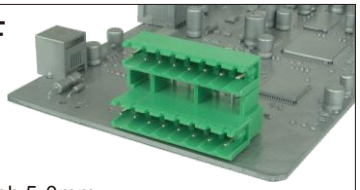


Pitch 5.0mm
Open, Vertical
Poles 2*2p~2*24p
VFxx70500000G*
Number of poles

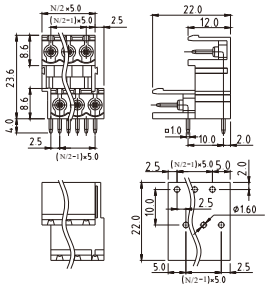


Electrical:	cULus
Voltage rating:	300V
Current rating:	10A
Wire range:	
Solid wire(AWG):	
Stranded wire(AWG):	
Withstanding Voltage:	1.6KV
Safety Approval:	cULus

VF



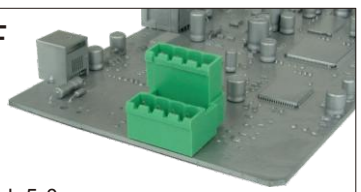
Pitch 5.0mm
Open, Right angle
Poles 2*2p~2*24p
VFxx70510000G*
Number of poles



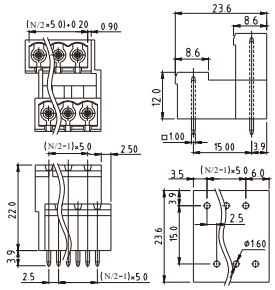
Electrical:	cULus
Voltage rating:	300V
Current rating:	10A
Wire range:	
Solid wire(AWG):	
Stranded wire(AWG):	
Withstanding Voltage:	1.6KV
Safety Approval:	cULus

E

VF

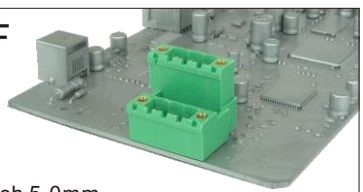


Pitch 5.0mm
Close, Vertical
Poles 2*2p~2*24p
VFxx71500000G*
Number of poles

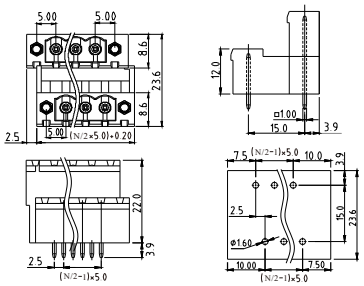


Electrical:	cULus
Voltage rating:	300V
Current rating:	10A
Wire range:	
Solid wire(AWG):	
Stranded wire(AWG):	
Withstanding Voltage:	1.6KV
Safety Approval:	cULus

VF

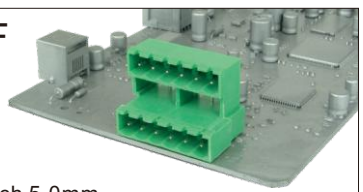


Pitch 5.0mm
W/F, Vertical
Poles 2*2p~2*24p
VFxx72500000G*
Number of poles

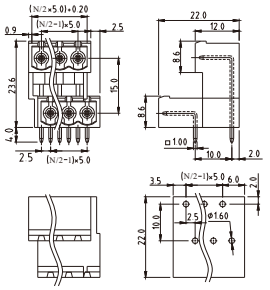


Electrical:	cULus
Voltage rating:	300V
Current rating:	10A
Wire range:	
Solid wire(AWG):	
Stranded wire(AWG):	
Withstanding Voltage:	1.6KV
Safety Approval:	cULus

VF



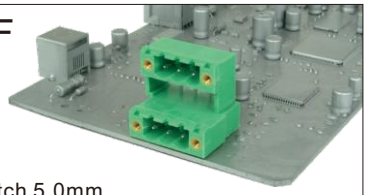
Pitch 5.0mm
Close, Right angle
Poles 2*2p~2*24p
VFxx71510000G*
Number of poles



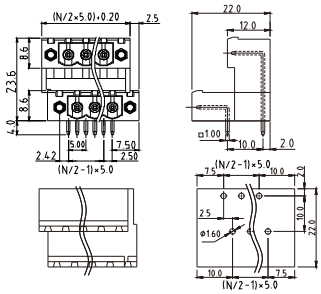
Electrical:	cULus
Voltage rating:	300V
Current rating:	10A
Wire range:	
Solid wire(AWG):	
Stranded wire(AWG):	
Withstanding Voltage:	1.6KV
Safety Approval:	cULus

Downloaded from Arrow.com.

VF

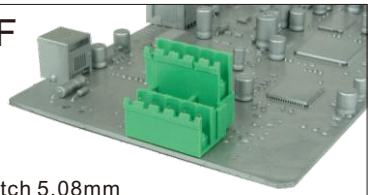


Pitch 5.0mm
W/F, Right angle
Poles 2*2p~2*24p
VFxx72510000G*
Number of poles

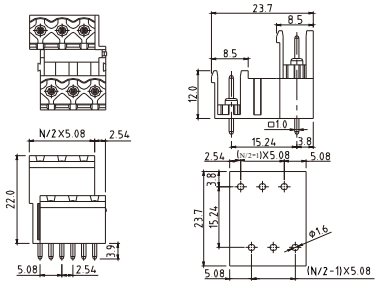


Electrical:	cULus
Voltage rating:	300V
Current rating:	10A
Wire range:	
Solid wire(AWG):	
Stranded wire(AWG):	
Withstanding Voltage:	1.6KV
Safety Approval:	cULus

VF

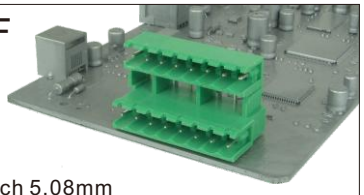


Pitch 5.08mm
Open, Vertical
Poles 2*2p~2*24p
VFxx50500000G*
Number of poles

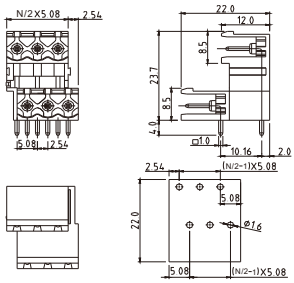


Electrical:	cULus
Voltage rating:	300V
Current rating:	10A
Wire range:	
Solid wire(AWG):	
Stranded wire(AWG):	
Withstanding Voltage:	1.6KV
Safety Approval:	cULus

VF



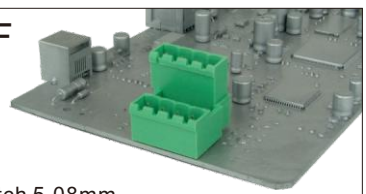
Pitch 5.08mm
Open, Right angle
Poles 2*2p~2*24p
VFxx50510000G*
Number of poles



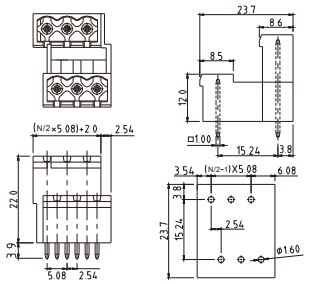
Electrical:	cULus
Voltage rating:	300V
Current rating:	10A
Wire range:	
Solid wire(AWG):	
Stranded wire(AWG):	
Withstanding Voltage:	1.6KV
Safety Approval:	cULus

E

VF

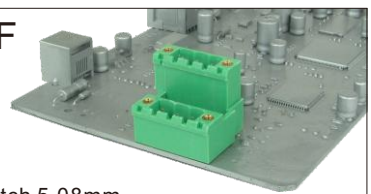


Pitch 5.08mm
Close, Vertical
Poles 2*2p~2*24p
VFxx51500000G*
Number of poles

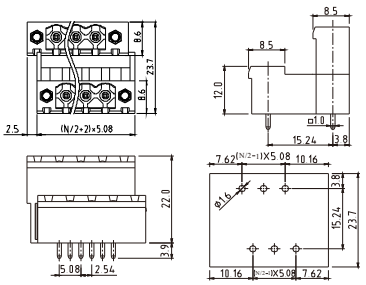


Electrical:	cULus
Voltage rating:	300V
Current rating:	10A
Wire range:	
Solid wire(AWG):	
Stranded wire(AWG):	
Withstanding Voltage:	1.6KV
Safety Approval:	cULus

VF

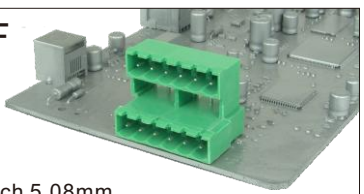


Pitch 5.08mm
W/F, Vertical
Poles 2*2p~2*24p
VFxx52500000G*
Number of poles

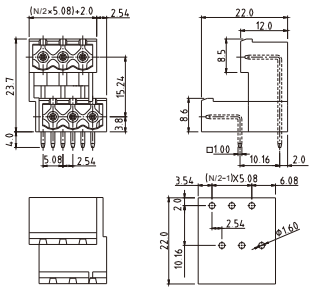


Electrical:	cULus
Voltage rating:	300V
Current rating:	10A
Wire range:	
Solid wire(AWG):	
Stranded wire(AWG):	
Withstanding Voltage:	1.6KV
Safety Approval:	cULus

VF



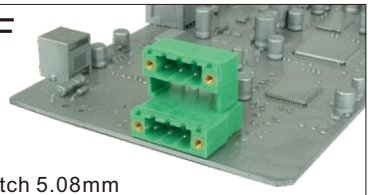
Pitch 5.08mm
Close, Right angle
Poles 2*2p~2*24p
VFxx51510000G*
Number of poles



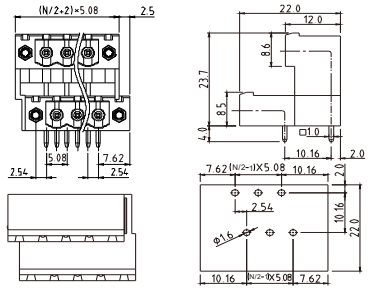
Electrical:	cULus
Voltage rating:	300V
Current rating:	10A
Wire range:	
Solid wire(AWG):	
Stranded wire(AWG):	
Withstanding Voltage:	1.6KV
Safety Approval:	cULus

Downloaded from Arrow.com.

VF



Pitch 5.08mm
W/F, Right angle
Poles 2*2p~2*24p
VFxx52510000G*
Number of poles

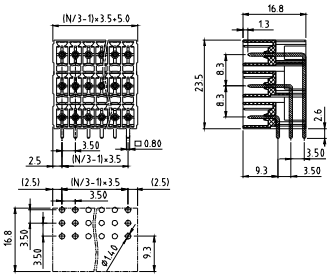


Electrical:	cULus
Voltage rating:	300V
Current rating:	10A
Wire range:	
Solid wire(AWG):	
Stranded wire(AWG):	
Withstanding Voltage:	1.6KV
Safety Approval:	cULus

K3



Pitch 3.5mm
W/O flange, Right angle
Poles 3*2p~3*24p
K3xx1151A000G*
Number of poles

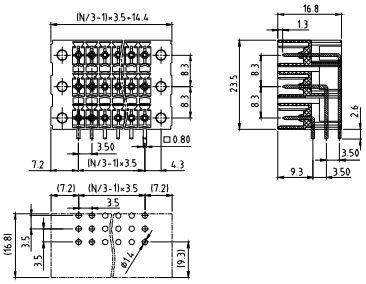


Electrical:	cULus
Voltage rating:	160V
Current rating:	5.5A
Wire range:	
Solid wire(AWG):	
Stranded wire(AWG):	
Withstanding Voltage:	1.32KV
Safety Approval:	(cULus)pending

K3



Pitch 3.5mm
W/flange, Right angle
Poles 3*2p~3*24p
K3xx1251A000G*
Number of poles

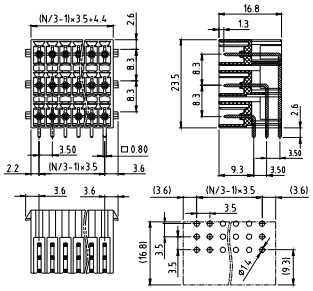


Electrical:	cULus
Voltage rating:	160V
Current rating:	5.5A
Wire range:	
Solid wire(AWG):	
Stranded wire(AWG):	
Withstanding Voltage:	1.32KV
Safety Approval:	(cULus)pending

K3

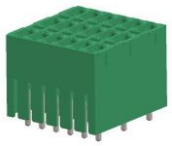


Pitch 3.5mm
With latch, Right angle
Poles 3*2p~3*24p
K3xx1351A000G*
Number of poles

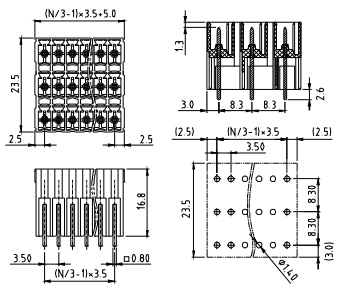


Electrical:	cULus
Voltage rating:	160V
Current rating:	5.5A
Wire range:	
Solid wire(AWG):	
Stranded wire(AWG):	
Withstanding Voltage:	1.32KV
Safety Approval:	(cULus)pending

K3



Pitch 3.5mm
W/O flange, Vertical
Poles 3*2p~3*24p
K3xx1150A000G*
Number of poles

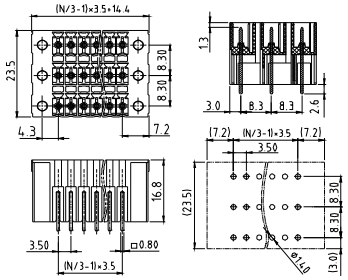


Electrical:	cULus
Voltage rating:	160V
Current rating:	5.5A
Wire range:	
Solid wire(AWG):	
Stranded wire(AWG):	
Withstanding Voltage:	1.32KV
Safety Approval:	(cULus)pending

K3



Pitch 3.5mm
W/flange, Vertical
Poles 3*2p~3*24p
K3xx1250A000G*
Number of poles

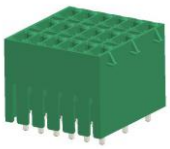


Electrical:	cULus
Voltage rating:	160V
Current rating:	5.5A
Wire range:	
Solid wire(AWG):	
Stranded wire(AWG):	
Withstanding Voltage:	1.32KV
Safety Approval:	(cULus)pending

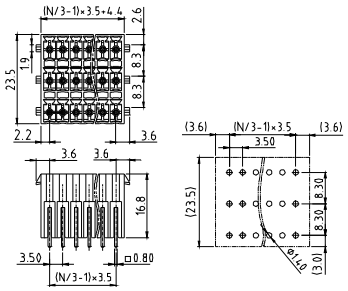
E

Downloaded from Arrow.com.

K3

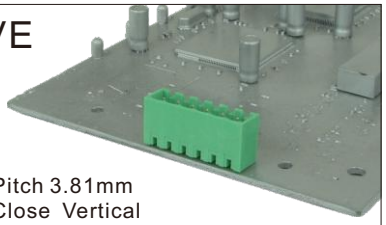


Pitch 3.5mm
With latch, Vertical
Poles 3*2p~3*2p
K3xx1350A000G*
Number of poles

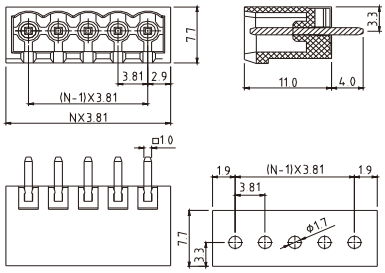


Electrical:	cULus
Voltage rating:	160V
Current rating:	5.5A
Wire range:	
Solid wire(AWG):	
Stranded wire(AWG):	
Withstanding Voltage:	1.32KV
Safety Approval:	(cULus)pending

VE

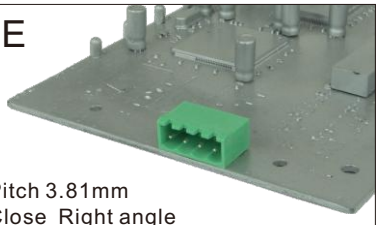


Pitch 3.81mm
Close Vertical
Poles 2p~24p
VExx31500000G*
Number of poles

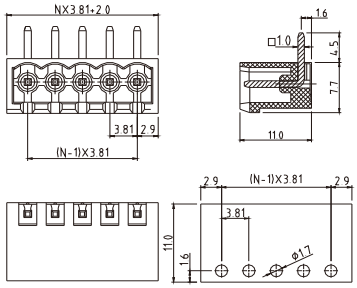


Electrical:	cULus
Voltage rating:	300V
Current rating:	8A
Wire range:	
Solid wire(AWG):	
Stranded wire(AWG):	
Withstanding Voltage:	1.6KV
Safety Approval:	cULus

VE



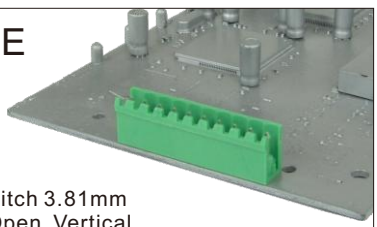
Pitch 3.81mm
Close Right angle
Poles 2p~24p
VExx31510000G*
Number of poles



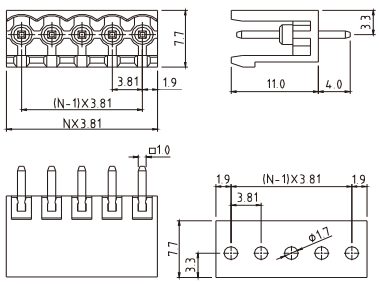
Electrical:	cULus
Voltage rating:	300V
Current rating:	8A
Wire range:	
Solid wire(AWG):	
Stranded wire(AWG):	
Withstanding Voltage:	1.6KV
Safety Approval:	cULus

E

VE

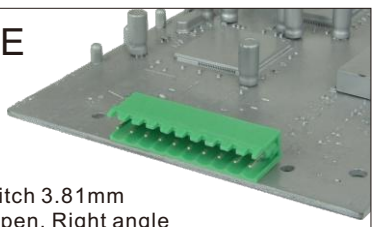


Pitch 3.81mm
Open Vertical
Poles 2p~24p
VExx30500000G*
Number of poles

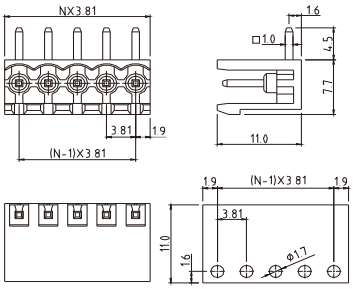


Electrical:	cULus
Voltage rating:	300V
Current rating:	8A
Wire range:	
Solid wire(AWG):	
Stranded wire(AWG):	
Withstanding Voltage:	1.6KV
Safety Approval:	cULus

VE

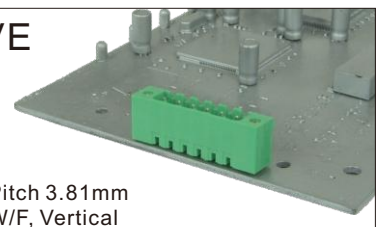


Pitch 3.81mm
Open, Right angle
Poles 2p~24p
VExx30510000G*
Number of poles

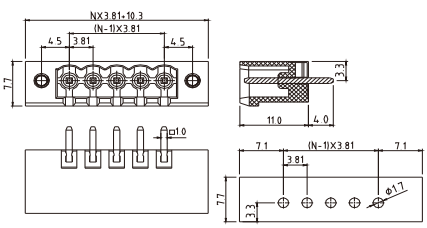


Electrical:	cULus
Voltage rating:	300V
Current rating:	8A
Wire range:	
Solid wire(AWG):	
Stranded wire(AWG):	
Withstanding Voltage:	1.6KV
Safety Approval:	cULus

VE



Pitch 3.81mm
W/F, Vertical
Poles 2p~24p
VExx32500000G*
Number of poles



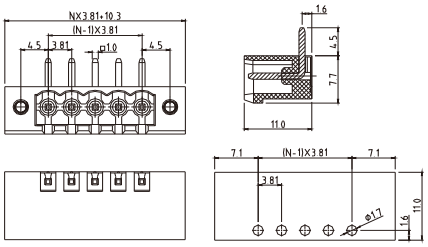
Electrical:	cULus
Voltage rating:	300V
Current rating:	8A
Wire range:	
Solid wire(AWG):	
Stranded wire(AWG):	
Withstanding Voltage:	1.6KV
Safety Approval:	cULus

Downloaded from Arrow.com.

VE

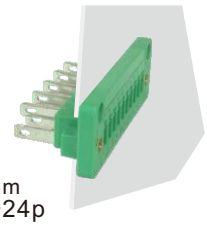


Pitch 3.81mm
W/F, Right angle
Poles 2p~24p
VExx32510000G*
Number of poles

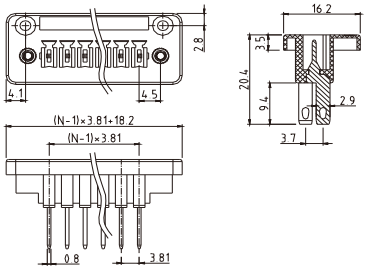


Electrical:	cULus
Voltage rating:	300V
Current rating:	8A
Wire range:	
Solid wire(AWG):	
Stranded wire(AWG):	
Withstanding Voltage:	1.6KV
Safety Approval:	cULus

VZ

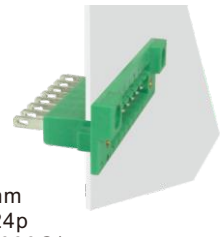


Pitch 3.81mm
Poles 2p~24p
VZxx30500000G*
Number of poles

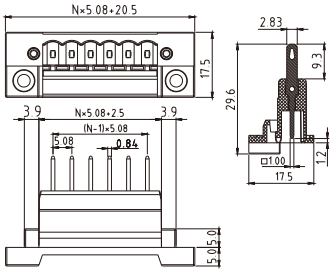


Electrical:	cULus
Voltage rating:	300V
Current rating:	10A
Wire range:	
Solid wire(AWG):	
Stranded wire(AWG):	
Withstanding Voltage:	1.6KV
Safety Approval:	cULus

VZ



Pitch 5.08mm
Poles 2p~24p
VZxx50500000G*
Number of poles



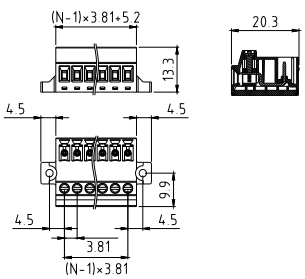
Electrical:	cULus
Voltage rating:	300V
Current rating:	12A
Wire range:	
Solid wire(AWG):	
Stranded wire(AWG):	
Withstanding Voltage:	1.6KV
Safety Approval:	cULus

E

V5



Pitch 3.81mm
Bottom cover fixed type
Poles 2p~24p
V5xx31500000G*
Number of poles

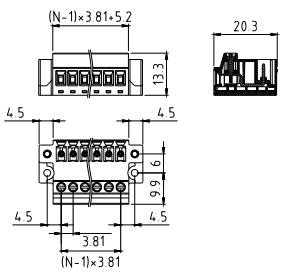


Electrical:	cULus
Voltage rating:	300V
Current rating:	8A
Wire range:	
Solid wire(AWG):	14-28
Stranded wire(AWG):	14-28
Torque(Lb-In) :	2.17
Screw:	M2
Wire strip length:	6mm
Withstanding Voltage:	1.6KV
Safety Approval:	cULus

V5



Pitch 3.81mm
W/F, Bottom cover fixed type
Poles 2p~24p
V5xx31510000G*
Number of poles

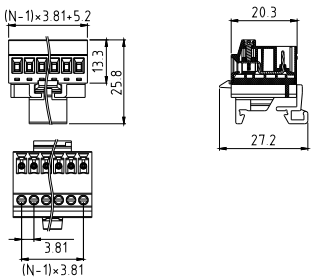


Electrical:	cULus
Voltage rating:	300V
Current rating:	8A
Wire range:	
Solid wire(AWG):	14-28
Stranded wire(AWG):	14-28
Torque(Lb-In) :	2.17
Screw:	M2
Wire strip length:	6mm
Withstanding Voltage:	1.6KV
Safety Approval:	cULus

V5



Pitch 3.81mm
Dinrail holder A type
Poles 3p~24p
V5xx31520000G*
Number of poles



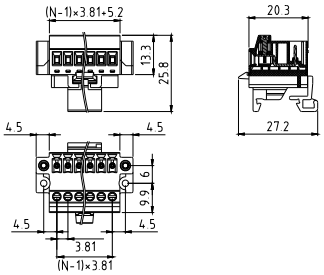
Electrical:	cULus
Voltage rating:	300V
Current rating:	8A
Wire range:	
Solid wire(AWG):	14-28
Stranded wire(AWG):	14-28
Torque(Lb-In) :	2.17
Screw:	M2
Wire strip length:	6mm
Withstanding Voltage:	1.6KV
Safety Approval:	cULus

Downloaded from Arrow.com.

V5



Pitch 3.81mm
W/F, Dinrail holder A type
Poles 3p~24p
V5xx31530000G*
Number of poles

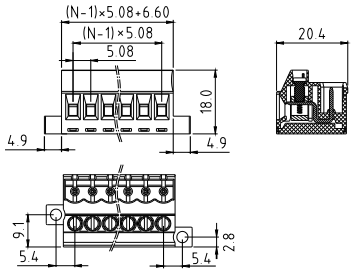


Electrical:	cULus
Voltage rating:	300V
Current rating:	8A
Wire range:	
Solid wire(AWG):	14-28
Stranded wire(AWG):	14-28
Torque(Lb-In) :	2.17
Screw:	M2
Wire strip length:	6mm
Withstanding Voltage:	1.6KV
Safety Approval:	cULus

V5



Pitch 5.08mm
Bottom cover fixed type
Poles 2p~24p
V5xx51500000G*
Number of poles

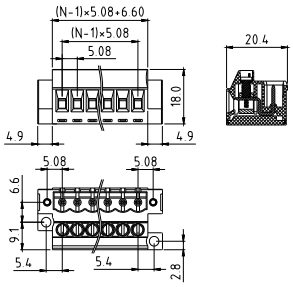


Electrical:	cULus
Voltage rating:	300V
Current rating:	12A
Wire range:	
Solid wire(AWG):	12-30
Stranded wire(AWG):	12-30
Torque(Lb-In) :	4.4
Screw:	M3
Wire strip length:	6-7mm
Withstanding Voltage:	1.6KV
Safety Approval:	cULus

V5



Pitch 5.08mm
W/F, Bottom cover fixed type
Poles 2p~24p
V5xx51510000G*
Number of poles

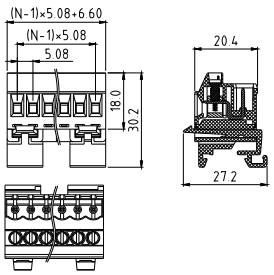


Electrical:	cULus
Voltage rating:	300V
Current rating:	12A
Wire range:	
Solid wire(AWG):	12-30
Stranded wire(AWG):	12-30
Torque(Lb-In) :	4.4
Screw:	M3
Wire strip length:	6-7mm
Withstanding Voltage:	1.6KV
Safety Approval:	cULus

V5



Pitch 5.08mm
Dinrail holder A type
Poles 2p~24p
V5xx51520000G*
Number of poles

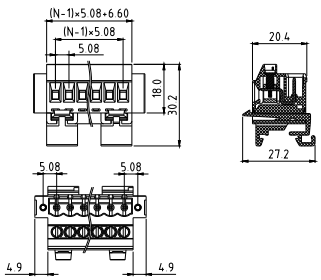


Electrical:	cULus
Voltage rating:	300V
Current rating:	12A
Wire range:	
Solid wire(AWG):	12-30
Stranded wire(AWG):	12-30
Torque(Lb-In) :	4.4
Screw:	M3
Wire strip length:	6-7mm
Withstanding Voltage:	1.6KV
Safety Approval:	cULus

V5



Pitch 5.08mm
W/F, Dinrail holder A type
Poles 2p~24p
V5xx51530000G*
Number of poles

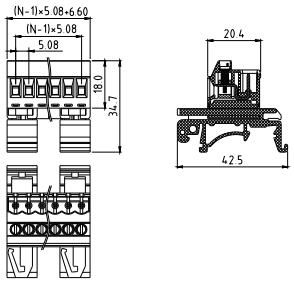


Electrical:	cULus
Voltage rating:	300V
Current rating:	12A
Wire range:	
Solid wire(AWG):	12-30
Stranded wire(AWG):	12-30
Torque(Lb-In) :	4.4
Screw:	M3
Wire strip length:	6-7mm
Withstanding Voltage:	1.6KV
Safety Approval:	cULus

V5



Pitch 5.08mm
Dinrail holder B type
Poles 2p~24p
V5xx51540000G*
Number of poles



Electrical:	cULus
Voltage rating:	300V
Current rating:	12A
Wire range:	
Solid wire(AWG):	12-30
Stranded wire(AWG):	12-30
Torque(Lb-In) :	4.4
Screw:	M3
Wire strip length:	6-7mm
Withstanding Voltage:	1.6KV
Safety Approval:	cULus

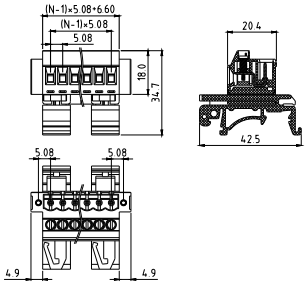
E

Downloaded from Arrow.com.

V5

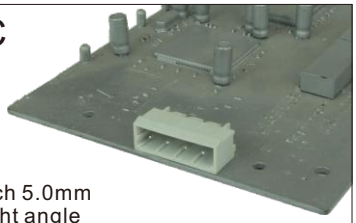


Pitch 5.08mm
W/F, Dinrail holder B type
Poles 2p~24p
V5xx51550000G*
Number of poles

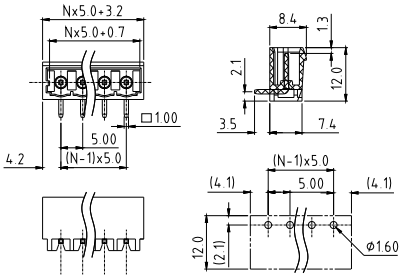


Electrical:	cULus
Voltage rating:	300V
Current rating:	12A
Wire range:	
Solid wire(AWG):	12-30
Stranded wire(AWG):	12-30
Torque(Lb-In) :	4.4
Screw:	M3
Wire strip length:	6-7mm
Withstanding Voltage:	1.6KV
Safety Approval:	cULus

NC

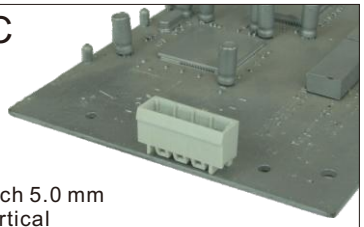


Pitch 5.0mm
Right angle
Poles 2p~24p
NCxx71810000G*
Number of poles

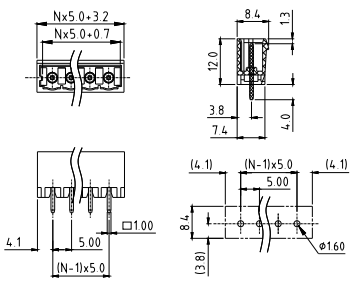


Electrical:	cULus
Voltage rating:	300V
Current rating:	8A
Wire range:	
Solid wire(AWG):	
Stranded wire(AWG):	
Torque(Lb-In) :	
Screw:	
Wire strip length:	
Withstanding Voltage:	1.6KV
Safety Approval:	cULus

NC



Pitch 5.0 mm
Vertical
Poles 2p~24p
NCxx71800000G*
Number of poles

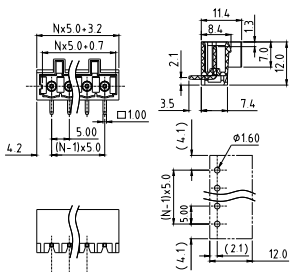


Electrical:	cULus
Voltage rating:	300V
Current rating:	8A
Wire range:	
Solid wire(AWG):	
Stranded wire(AWG):	
Torque(Lb-In) :	
Screw:	
Wire strip length:	
Withstanding Voltage:	1.6KV
Safety Approval:	cULus

NC

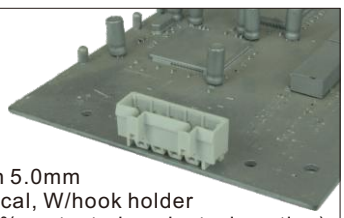


Pitch 5.0mm
Right angle, W/hook holder
(100% protected against mismating)
Poles 2p~24p
NCxx72810000G*
Number of poles

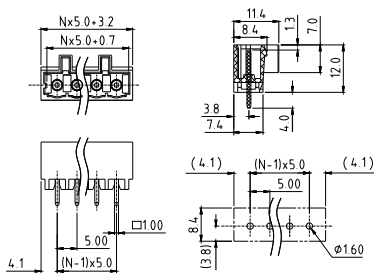


Electrical:	cULus
Voltage rating:	300V
Current rating:	8A
Wire range:	
Solid wire(AWG):	
Stranded wire(AWG):	
Torque(Lb-In) :	
Screw:	
Wire strip length:	
Withstanding Voltage:	1.6KV
Safety Approval:	cULus

NC



Pitch 5.0mm
Vertical, W/hook holder
(100% protected against mismating)
Poles 2p~24p
NCxx72800000G*
Number of poles

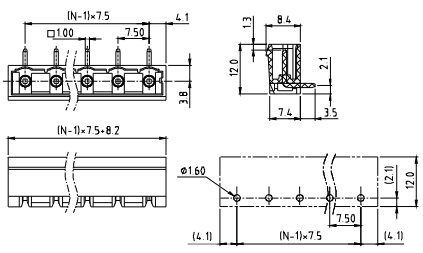


Electrical:	cULus
Voltage rating:	300V
Current rating:	8A
Wire range:	
Solid wire(AWG):	
Stranded wire(AWG):	
Torque(Lb-In) :	
Screw:	
Wire strip length:	
Withstanding Voltage:	1.6KV
Safety Approval:	cULus

NC



Pitch 7.5mm-Right angle
Poles 2p~16p
NCxxA1810000G*
Number of poles

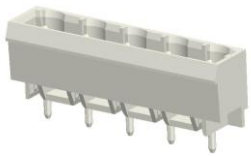


Electrical:	cULus
Voltage rating:	300V
Current rating:	8A
Wire range:	
Solid wire(AWG):	
Stranded wire(AWG):	
Torque(Lb-In) :	
Screw:	
Wire strip length:	
Withstanding Voltage:	1.6KV
Safety Approval:	(cULus)pending

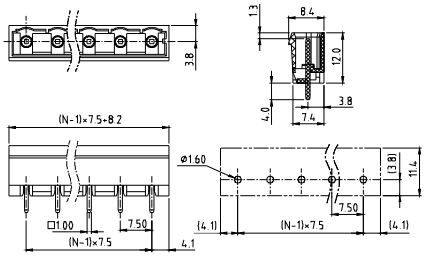
E

Downloaded from Arrow.com.

NC

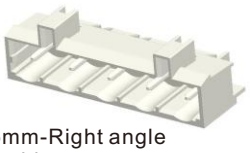


Pitch 7.5mm-Vertical
Poles 2p~16p
NCxxA1800000G*
Number of poles

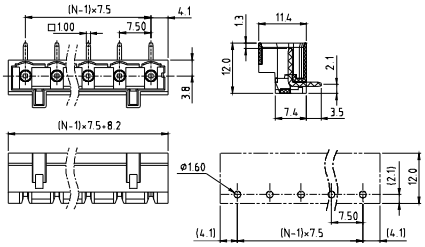


Electrical:	cULus
Voltage rating:	300V
Current rating:	8A
Wire range:	
Solid wire(AWG):	
Stranded wire(AWG):	
Torque(Lb-In) :	
Screw:	
Wire strip length:	
Withstanding Voltage:	1.6KV
Safety Approval:	(cULus)pending

NC

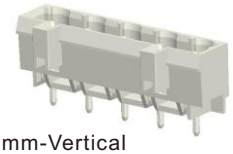


Pitch 7.5mm-Right angle
W/hook holder
(100% protected against mismating)
Poles 2p~16p
NCxxA2810000G*
Number of poles

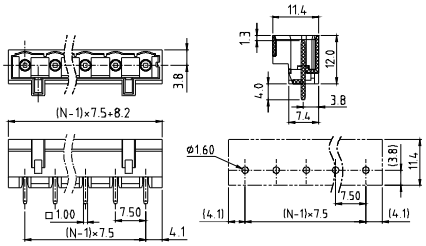


Electrical:	cULus
Voltage rating:	300V
Current rating:	8A
Wire range:	
Solid wire(AWG):	
Stranded wire(AWG):	
Torque(Lb-In) :	
Screw:	
Wire strip length:	
Withstanding Voltage:	1.6KV
Safety Approval:	(cULus)pending

NC



Pitch 7.5mm-Vertical
W/hook holder
(100% protected against mismating)
Poles 2p~16p
NCxxA2800000G*
Number of poles



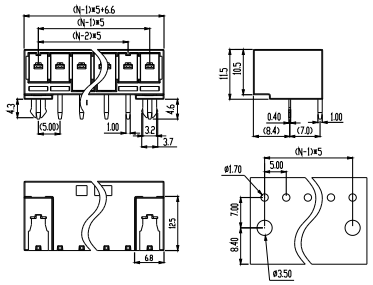
Electrical:	cULus
Voltage rating:	300V
Current rating:	8A
Wire range:	
Solid wire(AWG):	
Stranded wire(AWG):	
Torque(Lb-In) :	
Screw:	
Wire strip length:	
Withstanding Voltage:	1.6KV
Safety Approval:	(cULus)pending

PD

NEW



Pitch 5.0mm
Poles 2p~12p
PDxx00x00000G*
Number of poles



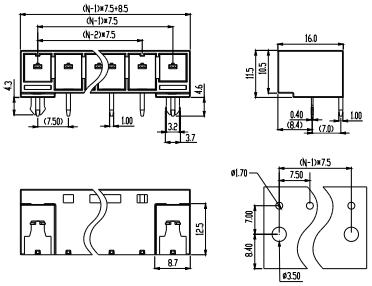
Electrical:	cULus
Voltage rating:	300V
Current rating:	15A
Wire range:	
Solid wire(AWG):	
Stranded wire(AWG):	
Torque(Lb-In) :	
Screw:	
Wire strip length:	
Withstanding Voltage:	1.6KV
Safety Approval:	(cULus)pending

PD

NEW

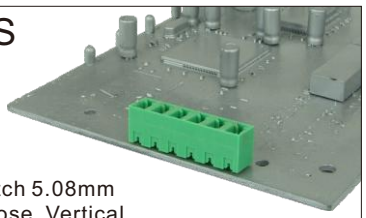


Pitch 7.5mm
Poles 2p~12p
PDxx20x00000G*
Number of poles

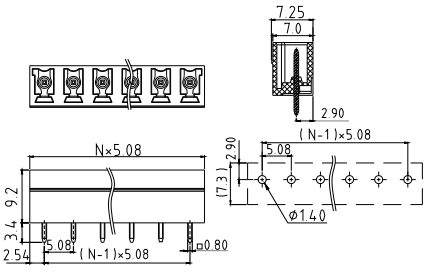


Electrical:	cULus
Voltage rating:	300V
Current rating:	15A
Wire range:	
Solid wire(AWG):	
Stranded wire(AWG):	
Torque(Lb-In) :	
Screw:	
Wire strip length:	
Withstanding Voltage:	1.6KV
Safety Approval:	(cULus)pending

VS



Pitch 5.08mm
Close, Vertical
Poles 2p~24p
VSxx51500000G*
Number of poles

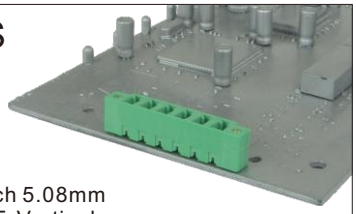


Electrical:	cULus
Voltage rating:	300V
Current rating:	10A
Wire range:	
Solid wire(AWG):	
Stranded wire(AWG):	
Torque(Lb-In) :	
Screw:	
Wire strip length:	
Withstanding Voltage:	1.6KV
Safety Approval:	cULus

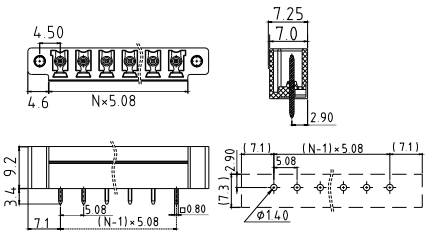
E

Downloaded from Arrow.com.

VS



Pitch 5.08mm
W/F, Vertical
Poles 2p~24p
VSxx52500000G*
Number of poles

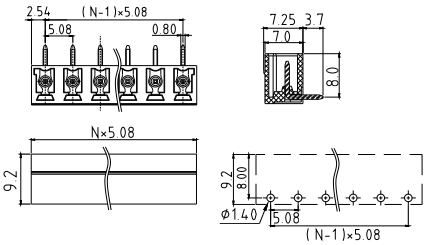


Electrical:	cULus
Voltage rating:	300V
Current rating:	10A
Wire range:	
Solid wire(AWG):	
Stranded wire(AWG):	
Torque(Lb-In) :	
Screw:	
Wire strip length:	
Withstanding Voltage:	1.6KV
Safety Approval:	cULus

VS



Pitch 5.08mm
Close, Right angle
Poles 2p~24p
VSxx51510000G*
Number of poles

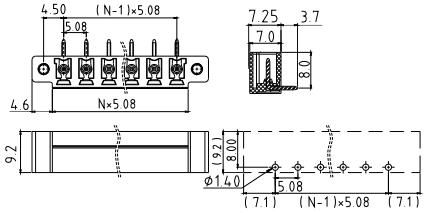


Electrical:	cULus
Voltage rating:	300V
Current rating:	10A
Wire range:	
Solid wire(AWG):	
Stranded wire(AWG):	
Torque(Lb-In) :	
Screw:	
Wire strip length:	
Withstanding Voltage:	1.6KV
Safety Approval:	cULus

VS



Pitch 5.08mm
W/F, Right angle
Poles 2p~24p
VSxx52510000G*
Number of poles



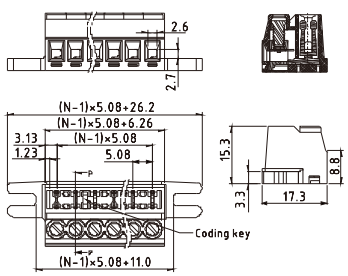
Electrical:	cULus
Voltage rating:	300V
Current rating:	10A
Wire range:	
Solid wire(AWG):	
Stranded wire(AWG):	
Torque(Lb-In) :	
Screw:	
Wire strip length:	
Withstanding Voltage:	1.6KV
Safety Approval:	cULus

E

K4

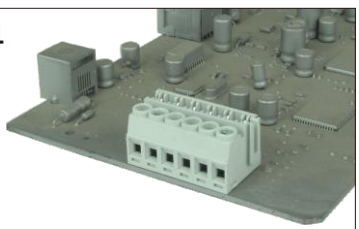


Pitch 5.08mm(Mounting fixed type)
Poles 3p~24p
K4xx53800000G*

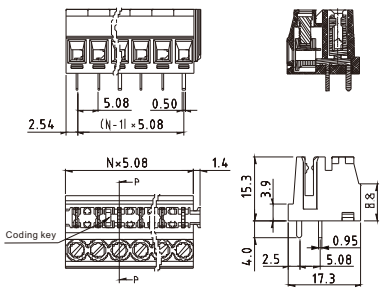


Electrical:	cULus
Voltage rating:	300V
Current rating:	10A
Wire range:	
Solid wire(AWG):	14-24
Stranded wire(AWG):	14-24
Torque(Lb-In) :	4.5
Screw:	M3.0
Wire strip length:	6-7mm
Safety Approval:	(cULus)pending

K4



Pitch 5.08mm(Dip solder type)
Poles 3p~24p
K4xx53820000G*

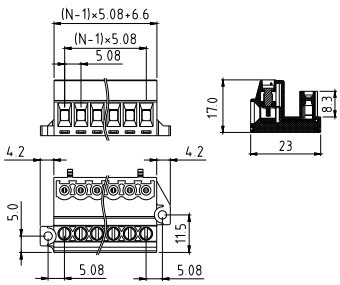


Electrical:	cULus
Voltage rating:	300V
Current rating:	10A
Wire range:	
Solid wire(AWG):	14-24
Stranded wire(AWG):	14-24
Torque(Lb-In) :	4.5
Screw:	M3.0
Wire strip length:	6-7mm
Safety Approval:	(cULus)pending

V9



Pitch 5.08mm
Bottom cover fixed type
Poles 2p~24p
V9xx51500000G*
Number of poles



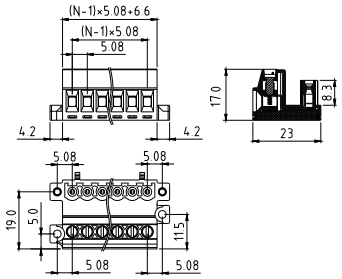
Electrical:	cULus
Voltage rating:	300V
Current rating:	12A
Wire range:	
Solid wire(AWG):	12-30
Stranded wire(AWG):	12-30
Torque(Lb-In) :	5.2
Screw:	M3
Wire strip length:	6-7mm
Withstanding Voltage:	1.6KV
Safety Approval:	cULus

Downloaded from Arrow.com.

V9



Pitch 5.08mm
W/F, Bottom cover fixed type
Poles 2p~24p
V9xx51510000G*
Number of poles

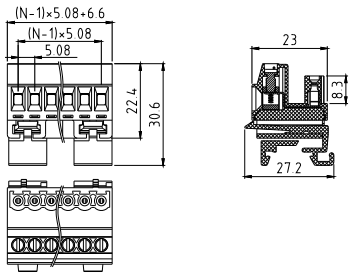


Electrical:	cULus
Voltage rating:	300V
Current rating:	12A
Wire range:	
Solid wire(AWG):	12-30
Stranded wire(AWG):	12-30
Torque(Lb-In) :	5.2
Screw:	M3
Wire strip length:	6-7mm
Withstanding Voltage:	1.6KV
Safety Approval:	cULus

V9



Pitch 5.08mm
Dinrail holder A type
Poles 2p~24p
V9xx51520000G*
Number of poles

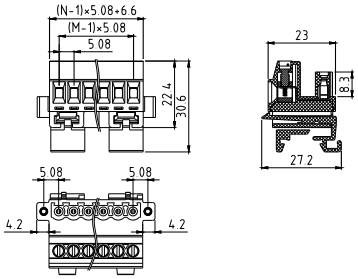


Electrical:	cULus
Voltage rating:	300V
Current rating:	12A
Wire range:	
Solid wire(AWG):	12-30
Stranded wire(AWG):	12-30
Torque(Lb-In) :	5.2
Screw:	M3
Wire strip length:	6-7mm
Withstanding Voltage:	1.6KV
Safety Approval:	cULus

V9



Pitch 5.08mm
W/F, Dinrail holder A type
Poles 2p~24p
V9xx51530000G*
Number of poles



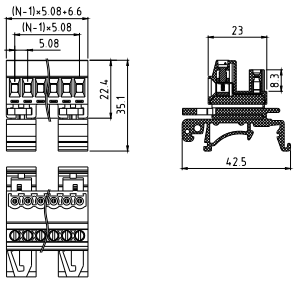
Electrical:	cULus
Voltage rating:	300V
Current rating:	12A
Wire range:	
Solid wire(AWG):	12-30
Stranded wire(AWG):	12-30
Torque(Lb-In) :	5.2
Screw:	M3
Wire strip length:	6-7mm
Withstanding Voltage:	1.6KV
Safety Approval:	cULus

E

V9



Pitch 5.08mm
Dinrail holder B type
Poles 2p~24p
V9xx51540000G*
Number of poles

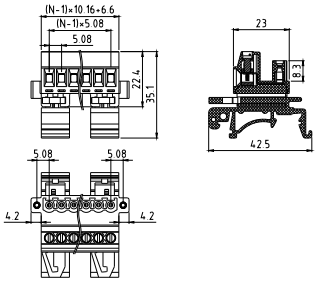


Electrical:	cULus
Voltage rating:	300V
Current rating:	12A
Wire range:	
Solid wire(AWG):	12-30
Stranded wire(AWG):	12-30
Torque(Lb-In) :	5.2
Screw:	M3
Wire strip length:	6-7mm
Withstanding Voltage:	1.6KV
Safety Approval:	cULus

V9



Pitch 5.08mm
W/F, Dinrail holder B type
Poles 2p~24p
V9xx51550000G*
Number of poles



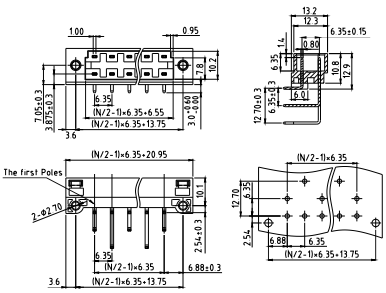
Electrical:	cULus
Voltage rating:	300V
Current rating:	12A
Wire range:	
Solid wire(AWG):	12-30
Stranded wire(AWG):	12-30
Torque(Lb-In) :	5.2
Screw:	M3
Wire strip length:	6-7mm
Withstanding Voltage:	1.6KV
Safety Approval:	cULus

E8

NEW



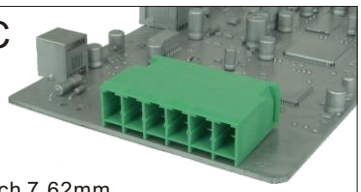
Pitch 6.35mm
Poles 2*3p~2*24p
E8xx00500000G*
Number of poles



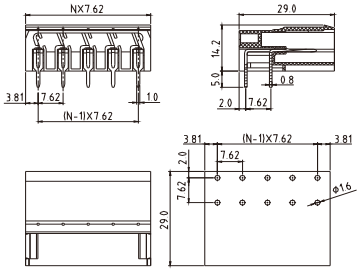
Electrical:	cULus
Voltage rating:	300V
Current rating:	6A
Wire range:	
Solid wire(AWG):	
Stranded wire(AWG):	
Torque(Lb-In) :	
Screw:	
Wire strip length:	
Withstanding Voltage:	2.5KV
Safety Approval:	(cULus)pending

Downloaded from Arrow.com.

VC

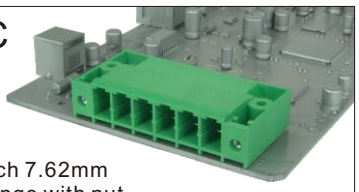


Pitch 7.62mm
Right angle(Two tail A type)
Poles 2p~16p
VCxx00500000G*
Number of poles

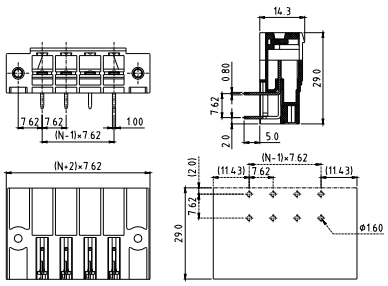


Electrical:	cULus	TUV
Voltage rating:	300V	800V
Current rating:	32A	32A
Wire range:		
Solid wire(AWG):		
Stranded wire(AWG):		
Withstanding Voltage:	1.6KV	6KV
Safety Approval:	cULus	TUV

VC

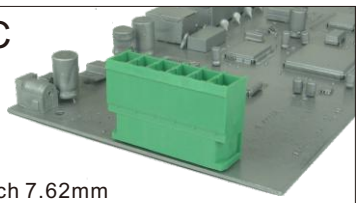


Pitch 7.62mm
Flange with nut
Right angle(Two tail A type)
Poles 2p~16p
VCxx01500000G*
Number of poles

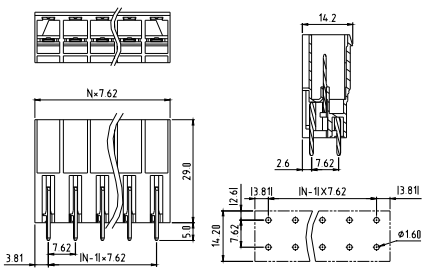


Electrical:	cULus	TUV
Voltage rating:	300V	800V
Current rating:	32A	32A
Wire range:		
Solid wire(AWG):		
Stranded wire(AWG):		
Withstanding Voltage:	1.6KV	6KV
Safety Approval:	cULus	TUV

VC



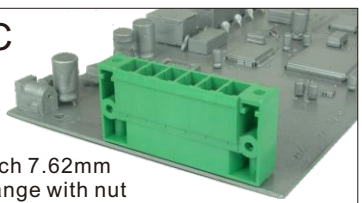
Pitch 7.62mm
Vertical(Two tail A type)
Poles 2p~16p
VCxx00510000G*
Number of poles



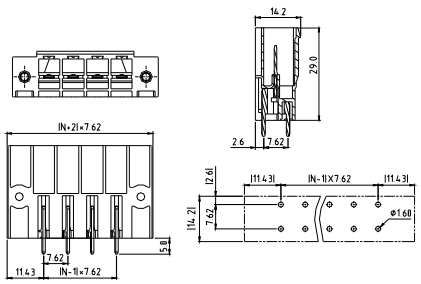
Electrical:	cULus	TUV
Voltage rating:	300V	800V
Current rating:	32A	32A
Wire range:		
Solid wire(AWG):		
Stranded wire(AWG):		
Withstanding Voltage:	1.6KV	6KV
Safety Approval:	cULus	TUV

E

VC



Pitch 7.62mm
Flange with nut
Vertical(Two tail A type)
Poles 2p~16p
VCxx01510000G*
Number of poles

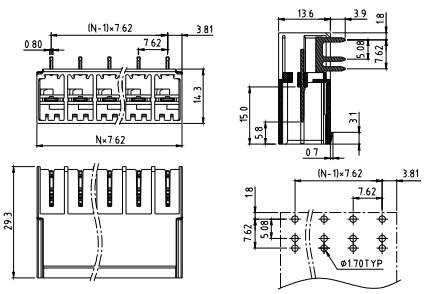


Electrical:	cULus	TUV
Voltage rating:	300V	800V
Current rating:	32A	32A
Wire range:		
Solid wire(AWG):		
Stranded wire(AWG):		
Withstanding Voltage:	1.6KV	6KV
Safety Approval:	cULus	TUV

VC



Pitch 7.62mm-Close
Right angle(Three tail B type)(PCB down)
Poles 2p~16p
VCxx005C0000G*
Number of poles

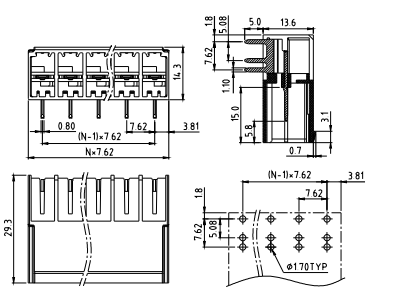


Electrical:	cULus	
Voltage rating:	300V	
Current rating:	41A	
Wire range:		
Solid wire(AWG):		
Stranded wire(AWG):		
Torque(Lb-In) :		
Screw:		
Wire strip length:		
Withstanding Voltage:	1.6KV	
Safety Approval:	cULus	

VC



Pitch 7.62mm-Close
Right angle(Three tail B type)(PCB up)
Poles 2p~16p
VCxx005B0000G*
Number of poles



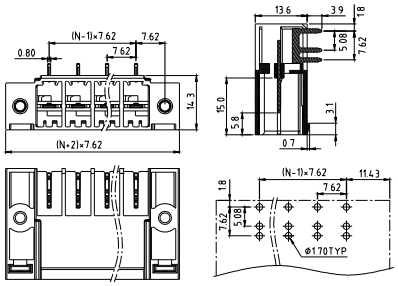
Electrical:	cULus	
Voltage rating:	300V	
Current rating:	41A	
Wire range:		
Solid wire(AWG):		
Stranded wire(AWG):		
Torque(Lb-In) :		
Screw:		
Wire strip length:		
Withstanding Voltage:	1.6KV	
Safety Approval:	cULus	

Downloaded from Arrow.com.

VC



Pitch 7.62mm-Flange with nut
Right angle(Three tail B type)(PCB down)
Poles 2p~16p
VCxx015C0000G*
Number of poles

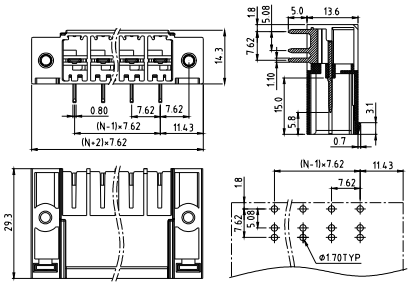


Electrical:	cULus
Voltage rating:	300V
Current rating:	41A
Wire range:	
Solid wire(AWG):	
Stranded wire(AWG):	
Torque(Lb-In) :	
Screw:	
Wire strip length:	
Withstanding Voltage:	1.6KV
Safety Approval:	cULus

VC



Pitch 7.62mm-Flange with nut
Right angle(Three tail B type)(PCB up)
Poles 2p~16p
VCxx015B0000G*
Number of poles

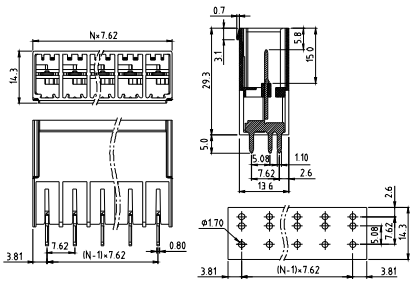


Electrical:	cULus
Voltage rating:	300V
Current rating:	41A
Wire range:	
Solid wire(AWG):	
Stranded wire(AWG):	
Torque(Lb-In) :	
Screw:	
Wire strip length:	
Withstanding Voltage:	1.6KV
Safety Approval:	cULus

VC



Pitch 7.62mm
Close, Vertical(Three tail B type)
Poles 2p~16p
VCxx005A0000G*
Number of poles

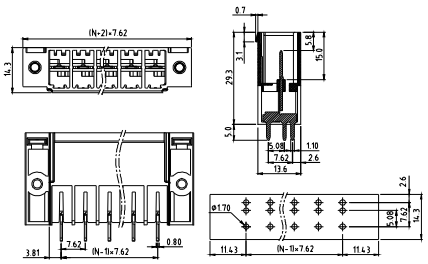


Electrical:	cULus
Voltage rating:	300V
Current rating:	41A
Wire range:	
Solid wire(AWG):	
Stranded wire(AWG):	
Torque(Lb-In) :	
Screw:	
Wire strip length:	
Withstanding Voltage:	1.6KV
Safety Approval:	cULus

VC

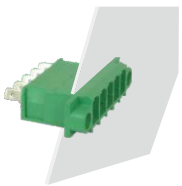


Pitch 7.62mm
Flange with nut, Vertical
(Three tail B type)
Poles 2p~16p
VCxx015A0000G*
Number of poles

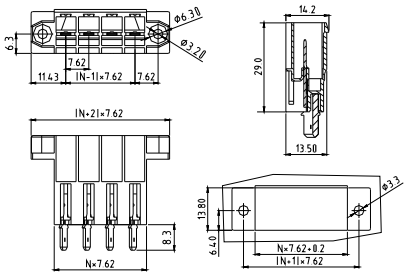


Electrical:	cULus
Voltage rating:	300V
Current rating:	41A
Wire range:	
Solid wire(AWG):	
Stranded wire(AWG):	
Torque(Lb-In) :	
Screw:	
Wire strip length:	
Withstanding Voltage:	1.6KV
Safety Approval:	cULus

VC

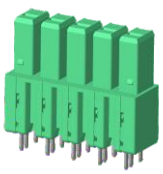


Pitch 7.62mm
Feed-through header with slip-on connection
Poles 2p~16p
VCxx02510000G*
Number of poles

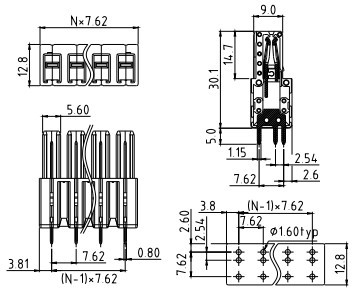


Electrical:	cULus	TUV
Voltage rating:	300V	800V
Current rating:	32A	32A
Wire range:		
Solid wire(AWG):		
Stranded wire(AWG):		
Torque(Lb-In) :		
Screw:		
Wire strip length:		
Withstanding Voltage:	1.6KV	6KV
Safety Approval:	cULus	TÜV

KS



Pitch 7.62mm
Vertical
Poles 2P~16P
KSxx01500000G*
Number of poles

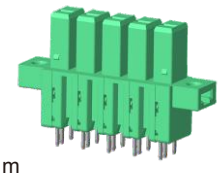


Electrical:	cULus
Voltage rating:	300V
Current rating:	41A
Wire range:	
Solid wire(AWG):	
Stranded wire(AWG):	
Torque(Lb-In) :	
Screw:	
Wire strip length:	
Withstanding Voltage:	1.6KV
Safety Approval:	cULus

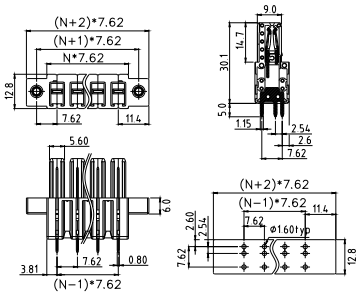
E

Downloaded from Arrow.com.

KS

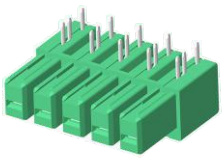


Pitch 7.62mm
W/flange, Vertical
Poles 2p~16p
KSxx02500000G*
Number of poles

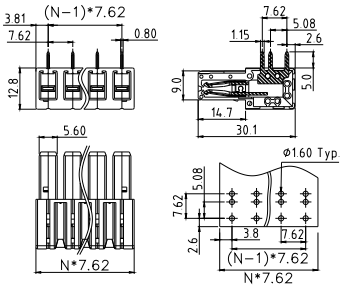


Electrical:	cULus
Voltage rating:	300V
Current rating:	41A
Wire range:	
Solid wire(AWG):	
Stranded wire(AWG):	
Torque(Lb-In) :	
Screw:	
Wire strip length:	
Withstanding Voltage:	1.6KV
Safety Approval:	cULus

KS



Pitch 7.62mm
Right angle(PCB down)
Poles 2p~16p
KSxx01510000G*
Number of poles

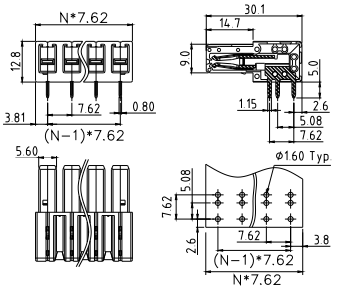


Electrical:	cULus
Voltage rating:	300V
Current rating:	41A
Wire range:	
Solid wire(AWG):	
Stranded wire(AWG):	
Torque(Lb-In) :	
Screw:	
Wire strip length:	
Withstanding Voltage:	1.6KV
Safety Approval:	cULus

KS



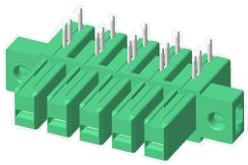
Pitch 7.62mm
Right angle(PCB up)
Poles 2p~16p
KSxx01520000G*
Number of poles



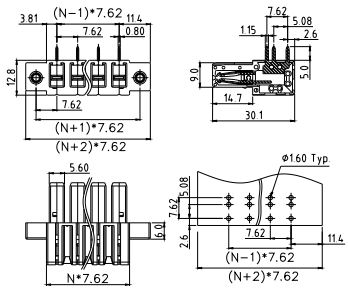
Electrical:	cULus
Voltage rating:	300V
Current rating:	41A
Wire range:	
Solid wire(AWG):	
Stranded wire(AWG):	
Torque(Lb-In) :	
Screw:	
Wire strip length:	
Withstanding Voltage:	1.6KV
Safety Approval:	cULus

E

KS

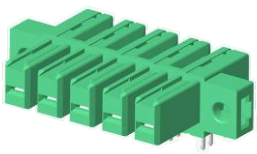


Pitch 7.62mm
W/flange, Right angle(PCB down)
Poles 2p~16p
KSxx02510000G*
Number of poles

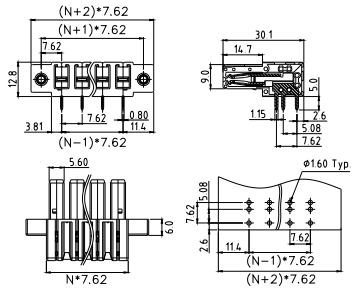


Electrical:	cULus
Voltage rating:	300V
Current rating:	41A
Wire range:	
Solid wire(AWG):	
Stranded wire(AWG):	
Torque(Lb-In) :	
Screw:	
Wire strip length:	
Withstanding Voltage:	1.6KV
Safety Approval:	cULus

KS

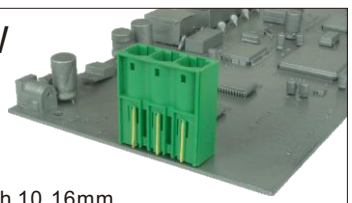


Pitch 7.62mm
W/flange, Right angle(PCB up)
Poles 2p~16p
KSxx02520000G*
Number of poles

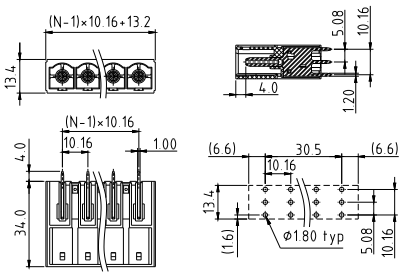


Electrical:	cULus
Voltage rating:	300V
Current rating:	41A
Wire range:	
Solid wire(AWG):	
Stranded wire(AWG):	
Torque(Lb-In) :	
Screw:	
Wire strip length:	
Withstanding Voltage:	1.6KV
Safety Approval:	cULus

EW



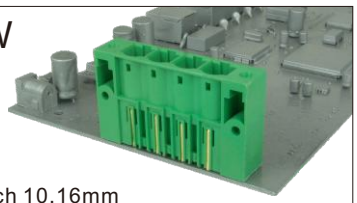
Pitch 10.16mm
Close, Vertical
Poles 2p~12p
EWxx61500000G*
Number of poles



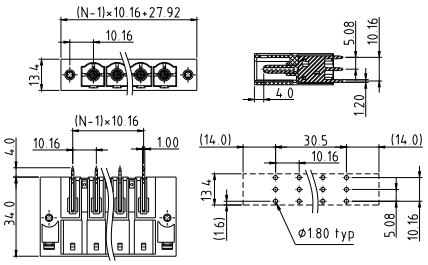
Electrical:	cULus
Voltage rating:	300V
Current rating:	55A
Wire range:	
Solid wire(AWG):	
Stranded wire(AWG):	
Torque(Lb-In) :	
Screw:	
Wire strip length:	
Withstanding Voltage:	1.6KV
Safety Approval:	cULus

Downloaded from Arrow.com.

EW

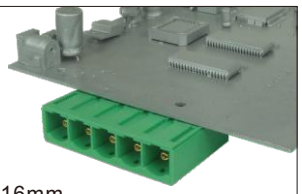


Pitch 10.16mm
W/F, Vertical
Poles 2p~12p
EWxx62500000G*
Number of poles

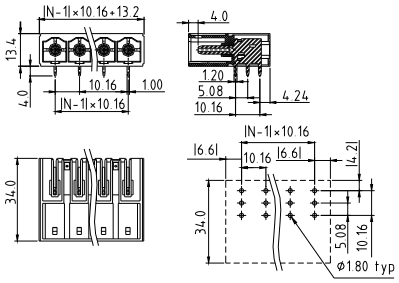


Electrical:	cULus
Voltage rating:	300V
Current rating:	55A
Wire range:	
Solid wire(AWG):	
Stranded wire(AWG):	
Torque(Lb-In) :	
Screw:	
Wire strip length:	
Withstanding Voltage:	1.6KV
Safety Approval:	cULus

EW

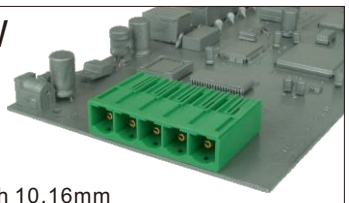


Pitch 10.16mm
Close, Right angle(PCB down)
Poles 2p~12p
EWxx61510000G*
Number of poles

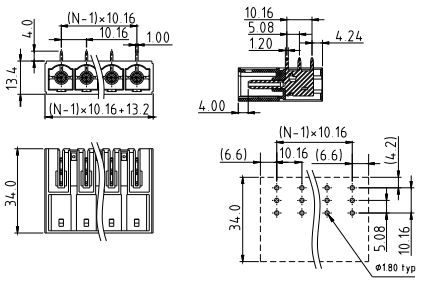


Electrical:	cULus
Voltage rating:	300V
Current rating:	55A
Wire range:	
Solid wire(AWG):	
Stranded wire(AWG):	
Torque(Lb-In) :	
Screw:	
Wire strip length:	
Withstanding Voltage:	1.6KV
Safety Approval:	cULus

EW



Pitch 10.16mm
Close, Right angle(PCB up)
Poles 2p~12p
EWxx61520000G*
Number of poles

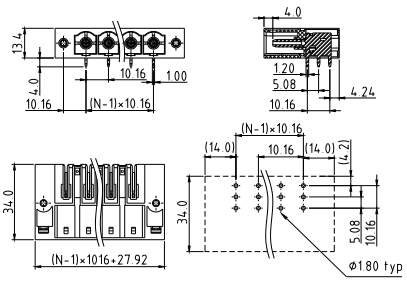


Electrical:	cULus
Voltage rating:	300V
Current rating:	55A
Wire range:	
Solid wire(AWG):	
Stranded wire(AWG):	
Torque(Lb-In) :	
Screw:	
Wire strip length:	
Withstanding Voltage:	1.6KV
Safety Approval:	cULus

EW

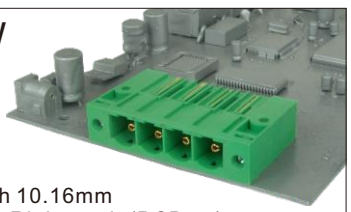


Pitch 10.16mm
W/F, Right angle(PCB down)
Poles 2p~12p
EWxx62510000G*
Number of poles

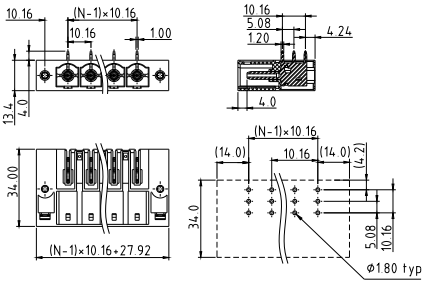


Electrical:	cULus
Voltage rating:	300V
Current rating:	55A
Wire range:	
Solid wire(AWG):	
Stranded wire(AWG):	
Torque(Lb-In) :	
Screw:	
Wire strip length:	
Withstanding Voltage:	1.6KV
Safety Approval:	cULus

EW

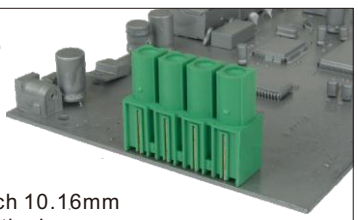


Pitch 10.16mm
W/F, Right angle(PCB up)
Poles 2p~12p
EWxx62520000G*
Number of poles

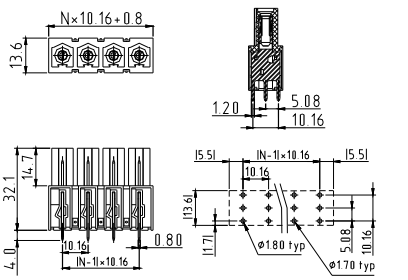


Electrical:	cULus
Voltage rating:	300V
Current rating:	55A
Wire range:	
Solid wire(AWG):	
Stranded wire(AWG):	
Torque(Lb-In) :	
Screw:	
Wire strip length:	
Withstanding Voltage:	1.6KV
Safety Approval:	cULus

KL



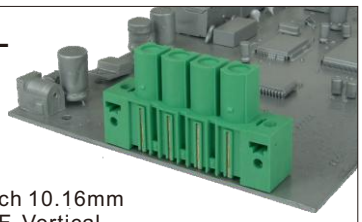
Pitch 10.16mm
Vertical
Poles 2P~12P
KLxx61500000G*
Number of poles



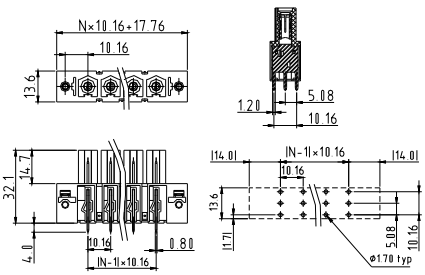
Electrical:	cULus
Voltage rating:	300V
Current rating:	55A
Wire range:	
Solid wire(AWG):	
Stranded wire(AWG):	
Torque(Lb-In) :	
Screw:	
Wire strip length:	
Withstanding Voltage:	1.6KV
Safety Approval:	cULus

Downloaded from Arrow.com.

KL

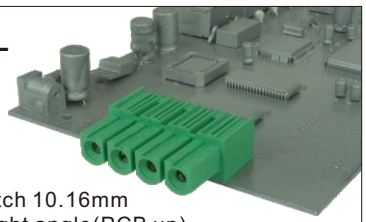


Pitch 10.16mm
W/F, Vertical
Poles 2P~12P
KLxx62500000G*
Number of poles

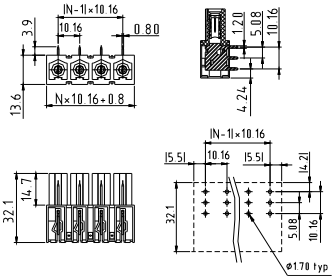


Electrical:	cULus
Voltage rating:	300V
Current rating:	55A
Wire range:	
Solid wire(AWG):	
Stranded wire(AWG):	
Torque(Lb-In) :	
Screw:	
Wire strip length:	
Withstanding Voltage:	1.6KV
Safety Approval:	cULus

KL



Pitch 10.16mm
Right angle(PCB up)
Poles 2P~12P
KLxx61520000G*
Number of poles

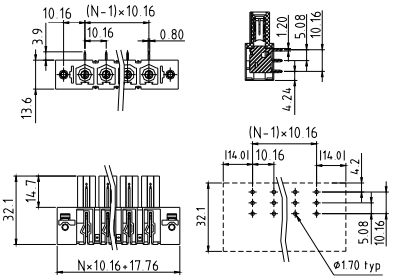


Electrical:	cULus
Voltage rating:	300V
Current rating:	55A
Wire range:	
Solid wire(AWG):	
Stranded wire(AWG):	
Torque(Lb-In) :	
Screw:	
Wire strip length:	
Withstanding Voltage:	1.6KV
Safety Approval:	cULus

KL



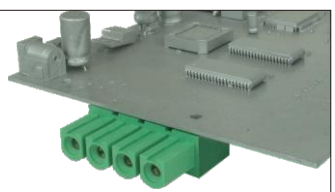
Pitch 10.16mm
W/F, Right angle(PCB up)
Poles 2P~12P
KLxx62520000G*
Number of poles



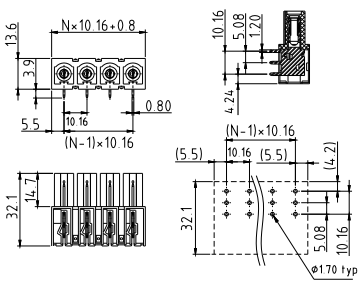
Electrical:	cULus
Voltage rating:	300V
Current rating:	55A
Wire range:	
Solid wire(AWG):	
Stranded wire(AWG):	
Torque(Lb-In) :	
Screw:	
Wire strip length:	
Withstanding Voltage:	1.6KV
Safety Approval:	cULus

E

KL

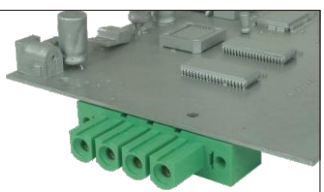


Pitch 10.16mm
Right angle(PCB down)
Poles 2P~12P
KLxx61510000G*
Number of poles

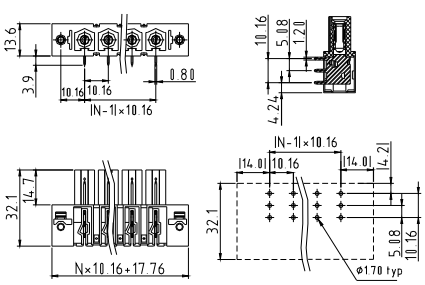


Electrical:	cULus
Voltage rating:	300V
Current rating:	55A
Wire range:	
Solid wire(AWG):	
Stranded wire(AWG):	
Torque(Lb-In) :	
Screw:	
Wire strip length:	
Withstanding Voltage:	1.6KV
Safety Approval:	cULus

KL



Pitch 10.16mm
W/F, Right angle(PCB down)
Poles 2P~12P
KLxx62510000G*
Number of poles

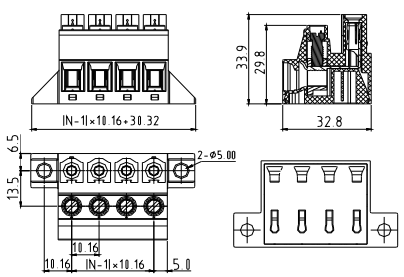


Electrical:	cULus
Voltage rating:	300V
Current rating:	55A
Wire range:	
Solid wire(AWG):	
Stranded wire(AWG):	
Torque(Lb-In) :	
Screw:	
Wire strip length:	
Withstanding Voltage:	1.6KV
Safety Approval:	cULus

KJ



Pitch 10.16mm
Poles 2P~12P
KJxx61500000G*
Number of poles



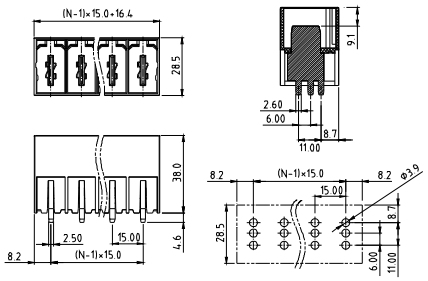
Electrical:	cULus
Voltage rating:	600V
Current rating:	55A
Wire range:	
Solid wire(AWG):	6-20
Stranded wire(AWG):	6-20
Torque(Lb-In) :	18Lb-In
Screw:	M4.5
Wire strip length:	13-14mm
Withstanding Voltage:	2.2KV
Safety Approval:	cULus

Downloaded from Arrow.com.

KU



Pitch 15.0mm
Vertical
Poles 2p~10p
KUxxC0500000G*
Number of poles

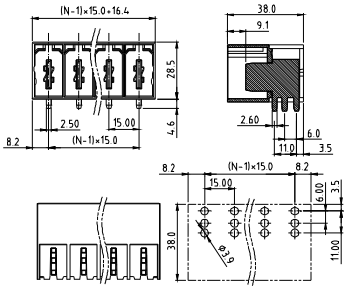


Electrical:	cULus
Voltage rating:	600V
Current rating:	115A
Wire range:	
Solid wire(AWG):	
Stranded wire(AWG):	
Torque(Lb-In) :	
Screw:	
Wire strip length:	
Withstanding Voltage:	2.2KV
Safety Approval:	cULus

KU

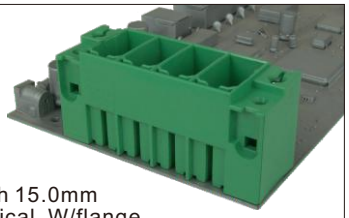


Pitch 15.0mm
Right angle
Poles 2P~10P
KUxxC0510000G*
Number of poles

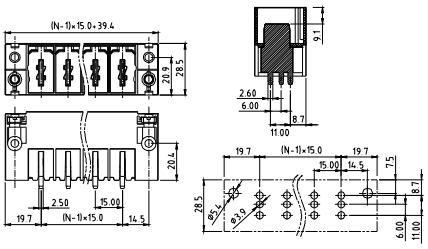


Electrical:	cULus
Voltage rating:	600V
Current rating:	115A
Wire range:	
Solid wire(AWG):	
Stranded wire(AWG):	
Torque(Lb-In) :	
Screw:	
Wire strip length:	
Withstanding Voltage:	2.2KV
Safety Approval:	cULus

KU



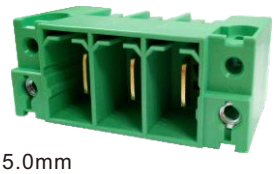
Pitch 15.0mm
Vertical, W/flange
Poles 2p~10p
KUxxC1500000G*
Number of poles



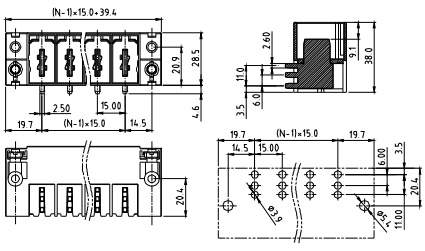
Electrical:	cULus
Voltage rating:	600V
Current rating:	115A
Wire range:	
Solid wire(AWG):	
Stranded wire(AWG):	
Torque(Lb-In) :	
Screw:	
Wire strip length:	
Withstanding Voltage:	2.2KV
Safety Approval:	cULus

E

KU

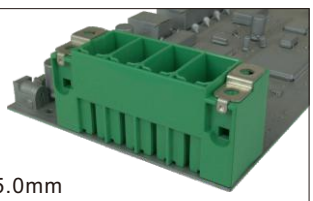


Pitch 15.0mm
Right angle, W/flange
Poles 2P~10P
KUxxC1510000G*
Number of poles

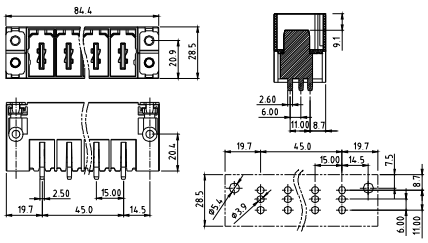


Electrical:	cULus
Voltage rating:	600V
Current rating:	115A
Wire range:	
Solid wire(AWG):	
Stranded wire(AWG):	
Torque(Lb-In) :	
Screw:	
Wire strip length:	
Withstanding Voltage:	2.2KV
Safety Approval:	cULus

KU



Pitch 15.0mm
Vertical, W/F
Shield feed-through on the inside of the device
Poles 4p
KU04C2500000G*
Number of poles

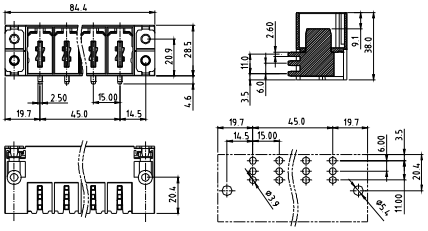


Electrical:	cULus
Voltage rating:	600V
Current rating:	115A
Wire range:	
Solid wire(AWG):	
Stranded wire(AWG):	
Torque(Lb-In) :	
Screw:	
Wire strip length:	
Withstanding Voltage:	2.2KV
Safety Approval:	cULus

KU



Pitch 15.0mm
Right angle, W/F
Shield feed-through on the inside of the device
Poles 4p
KU04C2510000G*
Number of poles



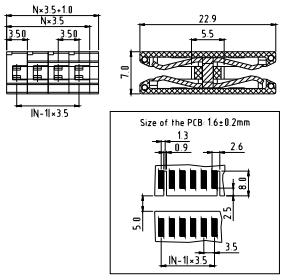
Electrical:	cULus
Voltage rating:	600V
Current rating:	115A
Wire range:	
Solid wire(AWG):	
Stranded wire(AWG):	
Torque(Lb-In) :	
Screw:	
Wire strip length:	
Withstanding Voltage:	2.2KV
Safety Approval:	cULus

Downloaded from Arrow.com.

KF



Pitch 3.5mm
Poles 2p~24p
KFxx10500000G*
Number of poles

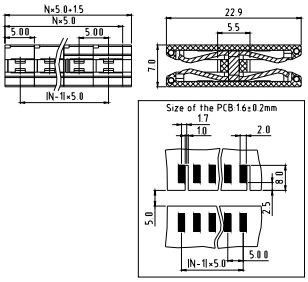


Electrical:	cULus
Voltage rating:	300V
Current rating:	8A
Wire range:	
Solid wire(AWG):	
Stranded wire(AWG):	
Torque(Lb-In) :	
With P.C.B thickness :	1.6±0.2mm
Screw:	
Wire strip length:	
Withstanding Voltage:	1.6KV
Safety Approval:	(cULus)pending

KF



Pitch 5.0mm
Poles 2p~24p
KFxx70500000G*
Number of poles

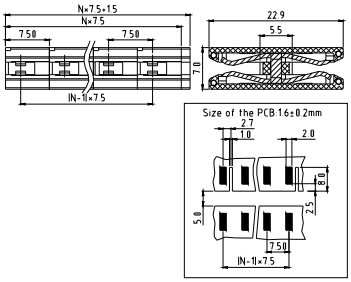


Electrical:	cULus
Voltage rating:	300V
Current rating:	10A
Wire range:	
Solid wire(AWG):	
Stranded wire(AWG):	
Torque(Lb-In) :	
With P.C.B thickness :	1.6±0.2mm
Screw:	
Wire strip length:	
Withstanding Voltage:	1.6KV
Safety Approval:	(cULus)pending

KF



Pitch 7.5mm
Poles 2p~16p
KFxxA05000000G*
Number of poles

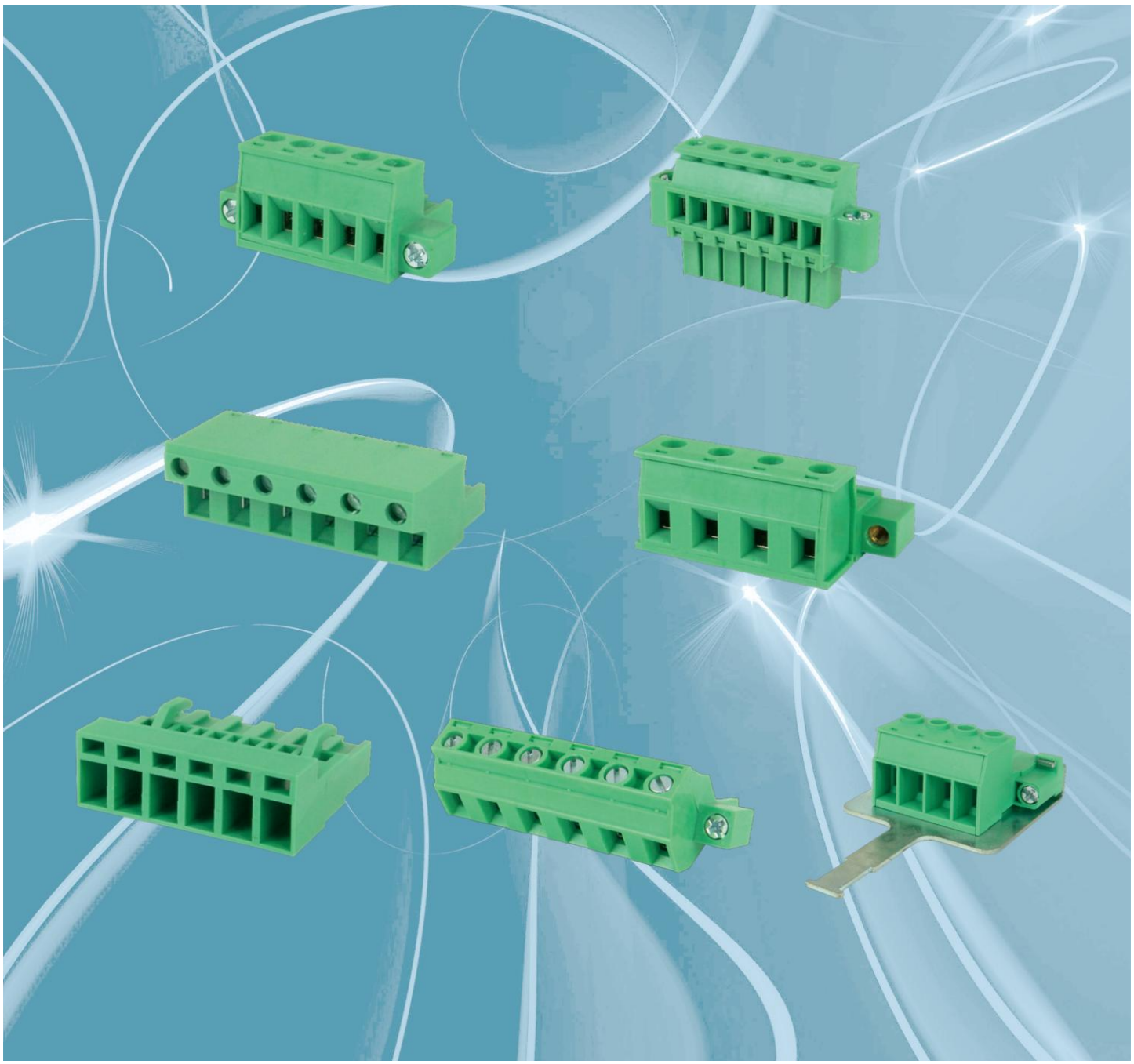


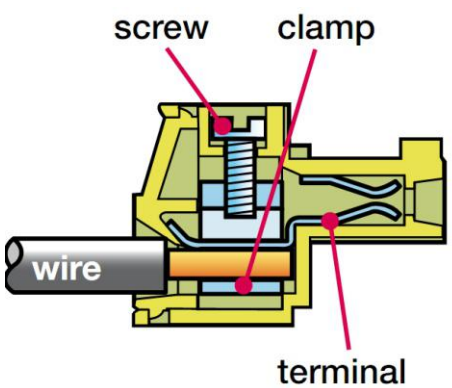
Electrical:	cULus
Voltage rating:	300V
Current rating:	10A
Wire range:	
Solid wire(AWG):	
Stranded wire(AWG):	
Torque(Lb-In) :	
With P.C.B thickness :	1.6±0.2mm
Screw:	
Wire strip length:	
Withstanding Voltage:	1.6KV
Safety Approval:	(cULus)pending

E

Downloaded from Arrow.com.

Screw Clamp Plugs for Pluggable System





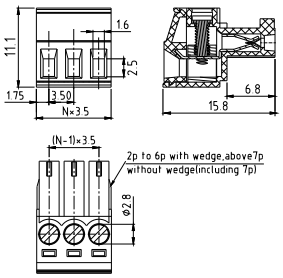
Pitch: 3.5, 3.81, 5.0, 5.08, 6.35, 7.5, 7.62, 10.16, 15.0
Rated Voltage Range(cULus): 160V-600V
Rated Current Range(cULus): 6A-115A

Downloaded from Arrow.com.

TJ



Pitch 3.5mm
Poles 2p~24p
TJxx11530000G*
Number of poles



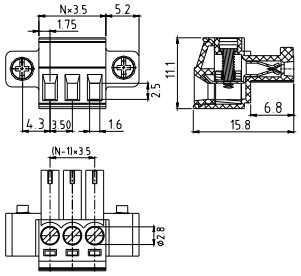
Electrical:	cULus	VDE
Voltage rating:	300V	300V
Current rating:	10A	10.5A
Wire range:		1.5mm²
Solid wire(AWG):	16-28	
Stranded wire(AWG):	16-28	
Torque :	3.0Lb-In	0.2N.m

Screw:	M2
Wire strip length:	6~7mm
Withstanding Voltage:	1.6KV 2.5KV
Safety Approval:	cULus VDE

TJ



Pitch 3.5mm
With flange
Poles 2p~24p
TJxx11520000G*
Number of poles



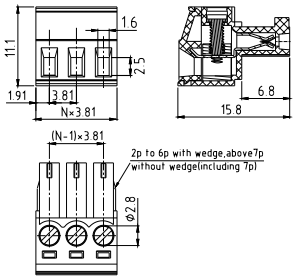
Electrical:	cULus	VDE
Voltage rating:	300V	300V
Current rating:	10A	10.5A
Wire range:		1.5mm²
Solid wire(AWG):	16-28	
Stranded wire(AWG):	16-28	
Torque :	3.0Lb-In	0.2N.m

Screw:	M2
Wire strip length:	6~7mm
Withstanding Voltage:	1.6KV 2.5KV
Safety Approval:	cULus VDE

TJ



Pitch 3.81mm
Poles 2p~24p
TJxx31530000G*
Number of poles

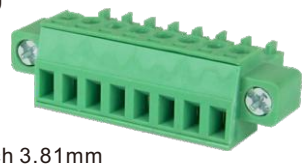


Electrical:	cULus	VDE
Voltage rating:	300V	300V
Current rating:	10A	10.5A
Wire range:		1.5mm²
Solid wire(AWG):	16-28	
Stranded wire(AWG):	16-28	
Torque :	3.0Lb-In	0.2N.m

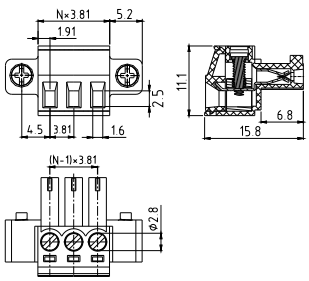
Screw:	M2
Wire strip length:	6~7mm
Withstanding Voltage:	1.6KV 2.5KV
Safety Approval:	cULus VDE

F

TJ



Pitch 3.81mm
With flange
Poles 2p~24p
TJxx31520000G*
Number of poles



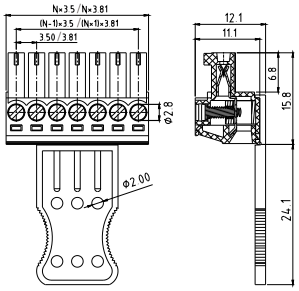
Electrical:	cULus	VDE
Voltage rating:	300V	300V
Current rating:	10A	10.5A
Wire range:		1.5mm²
Solid wire(AWG):	16-28	
Stranded wire(AWG):	16-28	
Torque :	3.0Lb-In	0.2N.m

Screw:	M2
Wire strip length:	6~7mm
Withstanding Voltage:	1.6KV 2.5KV
Safety Approval:	cULus VDE

TJ



Pitch 3.5/3.81 mm
With handle
Poles 2p~24p
TJxx1/31540000G*
Number of poles



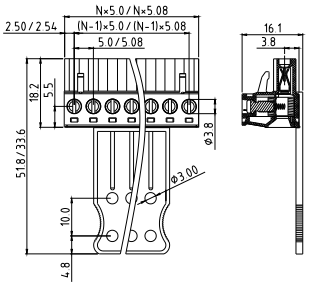
Electrical:	cULus	VDE
Voltage rating:	300V	300V
Current rating:	10A	10.5A
Wire range:		1.5mm²
Solid wire(AWG):	16-28	
Stranded wire(AWG):	16-28	
Torque :	3.0Lb-In	0.2N.m

Screw:	M2
Wire strip length:	6~7mm
Withstanding Voltage:	1.6KV 2.5KV
Safety Approval:	cULus VDE

TJ



Pitch 5.0/5.08 mm
With handle
Poles 2p~24p
TJxx7/51540000G*
Number of poles



Electrical:	cULus
Voltage rating:	300V
Current rating:	20A
Wire range:	
Solid wire(AWG):	12-24
Stranded wire(AWG):	12-24
Torque(Lb-In) :	5

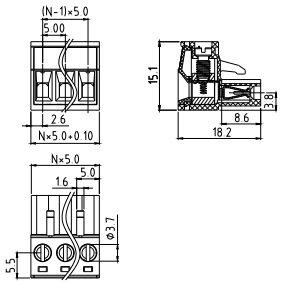
Screw:	M3
Wire strip length:	7~8mm
Withstanding Voltage:	1.6KV
Safety Approval:	cULus

Downloaded from Arrow.com.

TJ



Pitch 5.0mm
Contact on down side
Poles 2p~24p
TJxx71500000G*
Number of poles



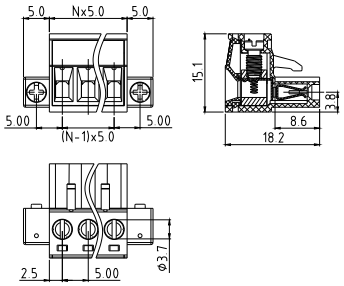
Electrical:	cULus	VDE	TUV
Voltage rating:	300V	300V	300V
Current rating:	20A	20A	20A
Wire range:	2.5mm² / 0.34-2.5mm²		
Solid wire(AWG):	12-24		
Stranded wire(AWG):	12-24		
Torque:	5Lb-In	0.5Nm	0.56Nm

Screw:	M3		
Wire strip length:	7~8mm		
Withstanding Voltage:	1.6KV	2.5KV	2.5KV
Safety Approval:	cULus	VDE	TÜV

TJ



Pitch 5.0mm
With flange, Contact on down side
Poles 2p~24p
TJxx71520000G*
Number of poles



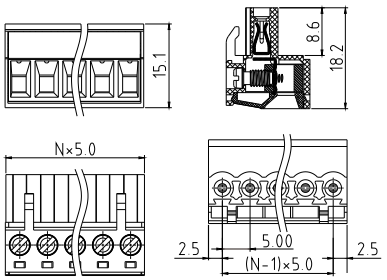
Electrical:	cULus	VDE	TUV
Voltage rating:	300V	300V	300V
Current rating:	20A	20A	20A
Wire range:	2.5mm² / 0.34-2.5mm²		
Solid wire(AWG):	12-24		
Stranded wire(AWG):	12-24		
Torque:	5Lb-In	0.5Nm	0.56Nm

Screw:	M3		
Wire strip length:	7~8mm		
Withstanding Voltage:	1.6KV	2.5KV	2.5KV
Safety Approval:	cULus	VDE	TÜV

TJ



Pitch 5.0mm
Contact on up side
Poles 2p~24p
TJxx71560000G*
Number of poles



Electrical:	cULus
Voltage rating:	300V
Current rating:	20A
Wire range:	
Solid wire(AWG):	12-24
Stranded wire(AWG):	12-24
Torque(Lb-In) :	5

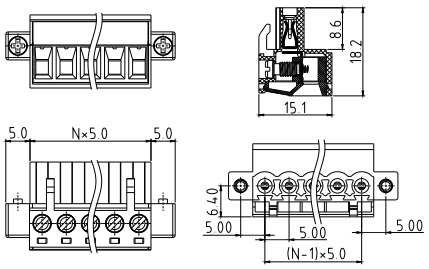
Screw:	M3
Wire strip length:	7~8mm
Withstanding Voltage:	1.6KV
Safety Approval:	cULus

F

TJ



Pitch 5.0mm
With flange, Contact on up side
Poles 2p~24p
TJxx71570000G*
Number of poles



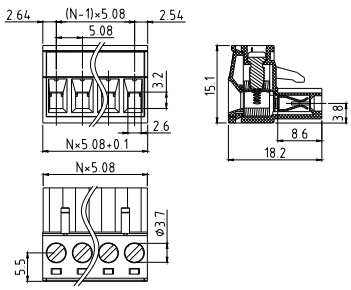
Electrical:	cULus
Voltage rating:	300V
Current rating:	20A
Wire range:	
Solid wire(AWG):	12-24
Stranded wire(AWG):	12-24
Torque(Lb-In) :	5

Screw:	M3
Wire strip length:	7~8mm
Withstanding Voltage:	1.6KV
Safety Approval:	cULus

TJ



Pitch 5.08mm
Contact on down side
Poles 2p~24p
TJxx51530000G*
Number of poles



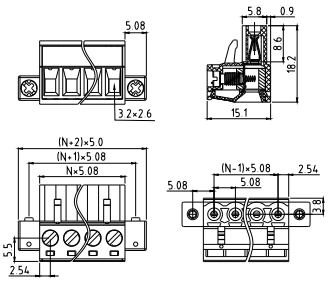
Electrical:	cULus	VDE	TUV
Voltage rating:	300V	300V	300V
Current rating:	20A	20A	20A
Wire range:	2.5mm² / 0.34-2.5mm²		
Solid wire(AWG):	12-24		
Stranded wire(AWG):	12-24		
Torque:	5Lb-In	0.5Nm	0.56Nm

Screw:	M3		
Wire strip length:	7~8mm		
Withstanding Voltage:	1.6KV	2.5KV	2.5KV
Safety Approval:	cULus	VDE	TÜV

TJ



Pitch 5.08mm
With flange, Contact on down side
Poles 2p~24p
TJxx51520000G*
Number of poles



Electrical:	cULus	VDE	TUV
Voltage rating:	300V	300V	300V
Current rating:	20A	20A	20A
Wire range:	2.5mm² / 0.34-2.5mm²		
Solid wire(AWG):	12-24		
Stranded wire(AWG):	12-24		
Torque:	5Lb-In	0.5Nm	0.56Nm

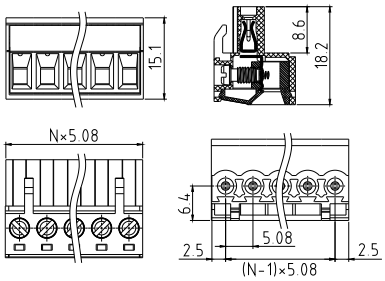
Screw:	M3		
Wire strip length:	7~8mm		
Withstanding Voltage:	1.6KV	2.5KV	2.5KV
Safety Approval:	cULus	VDE	TÜV

Downloaded from Arrow.com.

TJ



Pitch 5.08mm
Contact on up side
Poles 2p~24p
TJxx51560000G*
Number of poles

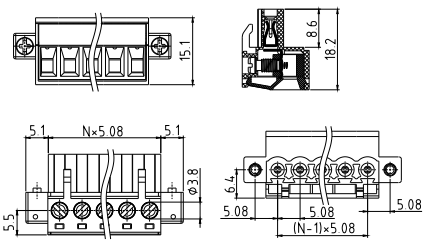


Electrical:	cULus
Voltage rating:	300V
Current rating:	20A
Wire range:	
Solid wire(AWG):	12-24
Stranded wire(AWG):	12-24
Torque(Lb-In) :	5
Screw:	M3
Wire strip length:	7~8mm
Withstanding Voltage:	1.6KV
Safety Approval:	cULus

TJ

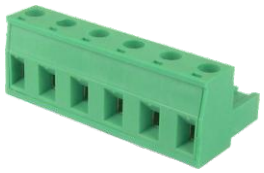


Pitch 5.08mm
With flange, Contact on up side
Poles 2p~24p
TJxx51570000G*
Number of poles

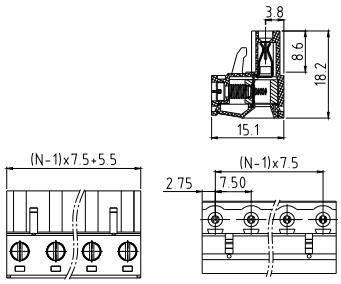


Electrical:	cULus
Voltage rating:	300V
Current rating:	20A
Wire range:	
Solid wire(AWG):	12-24
Stranded wire(AWG):	12-24
Torque(Lb-In) :	5
Screw:	M3
Wire strip length:	7~8mm
Withstanding Voltage:	1.6KV
Safety Approval:	cULus

TJ



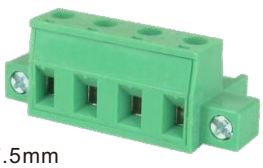
Pitch 7.5mm
Poles 2p~16p
TJxxA1500000G*
Number of poles



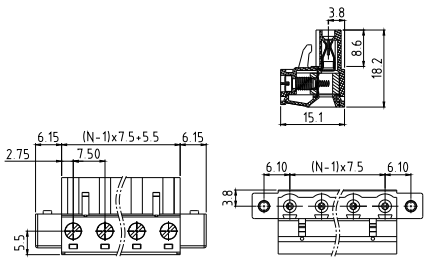
Electrical:	cULus
Voltage rating:	300V
Current rating:	20A
Wire range:	
Solid wire(AWG):	12-24
Stranded wire(AWG):	12-24
Torque(Lb-In) :	5
Screw:	M3
Wire strip length:	7~8mm
Withstanding Voltage:	1.6KV
Safety Approval:	cULus

F

TJ

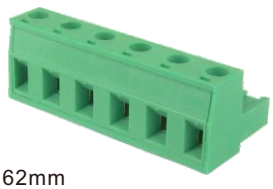


Pitch 7.5mm
With flange
Poles 2p~16p
TJxxA1520000G*
Number of poles

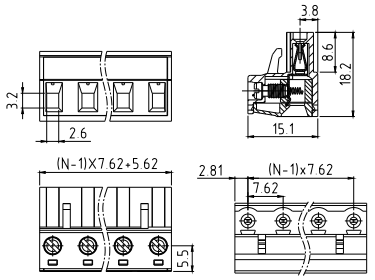


Electrical:	cULus
Voltage rating:	300V
Current rating:	20A
Wire range:	
Solid wire(AWG):	12-24
Stranded wire(AWG):	12-24
Torque(Lb-In) :	5
Screw:	M3
Wire strip length:	7~8mm
Withstanding Voltage:	1.6KV
Safety Approval:	cULus

TJ

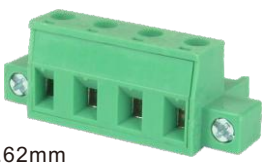


Pitch 7.62mm
Poles 2p~16p
TJxx01500000G*
Number of poles

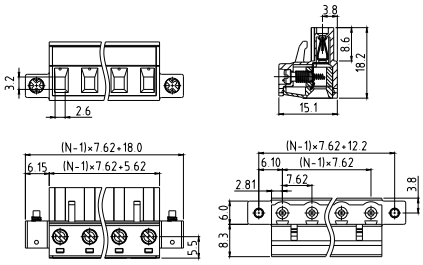


Electrical:	cULus
Voltage rating:	300V
Current rating:	20A
Wire range:	
Solid wire(AWG):	12-24
Stranded wire(AWG):	12-24
Torque(Lb-In) :	5
Screw:	M3
Wire strip length:	7~8mm
Withstanding Voltage:	1.6KV
Safety Approval:	cULus

TJ



Pitch 7.62mm
With flange
Poles 2p~16p
TJxx01520000G*
Number of poles



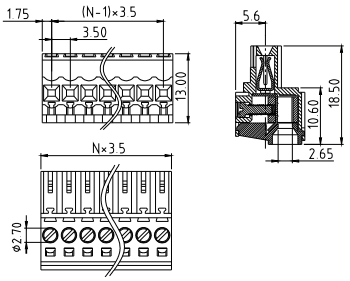
Electrical:	cULus
Voltage rating:	300V
Current rating:	20A
Wire range:	
Solid wire(AWG):	12-24
Stranded wire(AWG):	12-24
Torque(Lb-In) :	5
Screw:	M3
Wire strip length:	7~8mm
Withstanding Voltage:	1.6KV
Safety Approval:	cULus

Downloaded from Arrow.com.

E2



Pitch 3.5mm
Poles 2p~24p
E2xx11300000G*
Number of poles



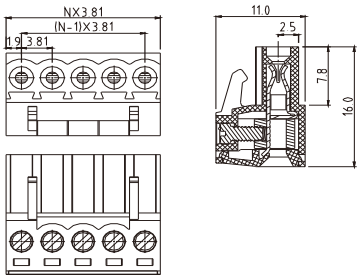
Electrical:	cULus
Voltage rating:	300V
Current rating:	10A
Wire range:	
Solid wire(AWG):	14-28
Stranded wire(AWG):	14-28
Torque(Lb-In) :	1.7

Screw:	M2
Wire strip length:	6-7mm
Withstanding Voltage:	1.6KV
Safety Approval:	cULus

VD



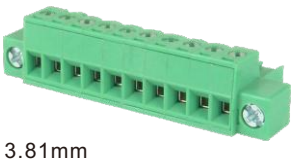
Pitch 3.81mm
Poles 2p~24p
VDxx31500000G*
Number of poles



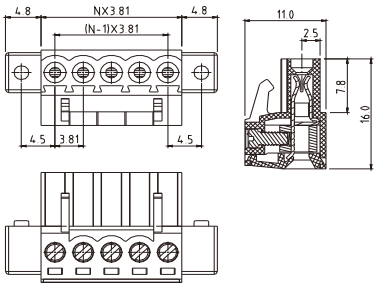
Electrical:	cULus
Voltage rating:	300V
Current rating:	8A
Wire range:	
Solid wire(AWG):	16-28
Stranded wire(AWG):	16-28
Torque(Lb-In) :	1.7

Screw:	M2
Wire strip length:	6-7mm
Withstanding Voltage:	1.6KV
Safety Approval:	cULus

VD



Pitch 3.81mm
With flange
Poles 2p~24p
VDxx31520000G*
Number of poles



Electrical:	cULus
Voltage rating:	300V
Current rating:	8A
Wire range:	
Solid wire(AWG):	16-28
Stranded wire(AWG):	16-28
Torque(Lb-In) :	1.7

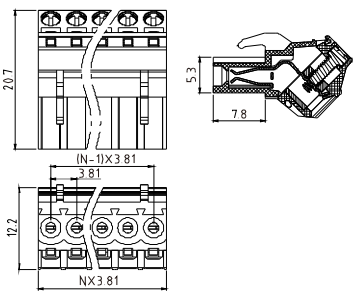
Screw:	M2
Wire strip length:	6-7mm
Withstanding Voltage:	1.6KV
Safety Approval:	cULus

F

K8



Pitch 3.81mm
Without flange
Poles 2p~24p
K8xx31500000G*
Number of poles



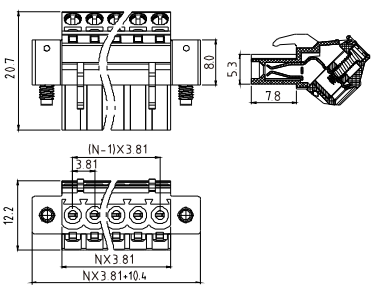
Electrical:	cULus
Voltage rating:	300V
Current rating:	8A
Wire range:	
Solid wire(AWG):	16-28
Stranded wire(AWG):	16-28
Torque(Lb-In) :	1.7-2.0

Screw:	
Wire strip length:	8-9
Withstanding Voltage:	1.6KV
Safety Approval:	cULus

K8



Pitch 3.81mm
With flange
Poles 2p~24p
K8xx31520000G*
Number of poles



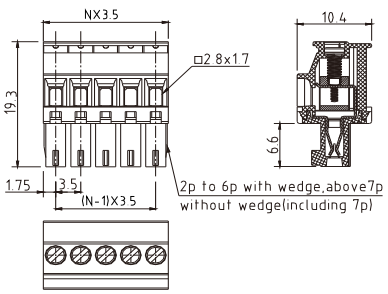
Electrical:	cULus
Voltage rating:	300V
Current rating:	8A
Wire range:	
Solid wire(AWG):	16-28
Stranded wire(AWG):	16-28
Torque(Lb-In) :	1.7-2.0

Screw:	
Wire strip length:	8-9
Withstanding Voltage:	1.6KV
Safety Approval:	cULus

TS



Pitch 3.5mm
Hook on entry side
Poles 2p~24p
TSxx115A0000G*
Number of poles



Electrical:	cULus	VDE
Voltage rating:	300V	300V
Current rating:	8A	10A
Wire range:		1.5mm²
Solid wire(AWG):	16-28	
Stranded wire(AWG):	16-28	
Torque :	1.7Lb-In	0.2N.m

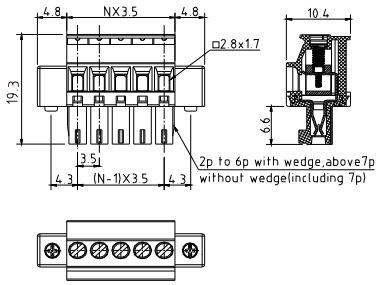
Screw:	M2	
Wire strip length:	6~7mm	
Withstanding Voltage:	1.6KV	2.5KV
Safety Approval:	cULus	VDE

Downloaded from Arrow.com.

TS



Pitch 3.5mm
W/F, Hook on entry side
Poles 2p~24p
TSxx115C0000G*
Number of poles



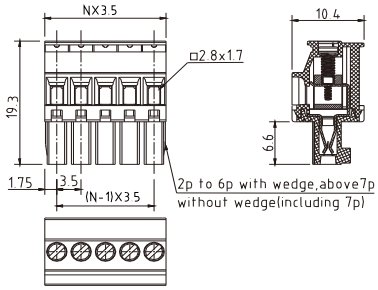
Electrical:	cULus	VDE
Voltage rating:	300V	300V
Current rating:	8A	10A
Wire range:		1.5mm²
Solid wire(AWG):	16-28	
Stranded wire(AWG):	16-28	
Torque :	1.7Lb-In	0.2N.m

Screw:	M2
Wire strip length:	6~7mm
Withstanding Voltage:	1.6KV 2.5KV
Safety Approval:	cULus VDE

TS



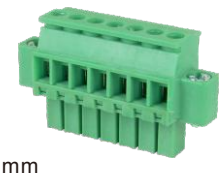
Pitch 3.5mm
Hook on back side
Poles 2p~24p
TSxx115B0000G*
Number of poles



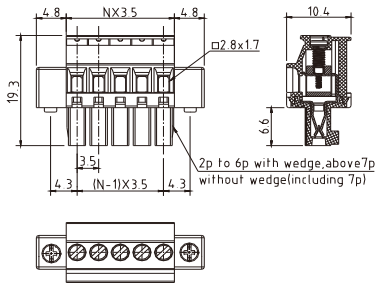
Electrical:	cULus	VDE
Voltage rating:	300V	300V
Current rating:	8A	10A
Wire range:		1.5mm²
Solid wire(AWG):	16-28	
Stranded wire(AWG):	16-28	
Torque :	1.7Lb-In	0.2N.m

Screw:	M2
Wire strip length:	6~7mm
Withstanding Voltage:	1.6KV 2.5KV
Safety Approval:	cULus VDE

TS



Pitch 3.5mm
W/F, Hook on back side
Poles 2p~24p
TSxx115D0000G*
Number of poles



Electrical:	cULus	VDE
Voltage rating:	300V	300V
Current rating:	8A	10A
Wire range:		1.5mm²
Solid wire(AWG):	16-28	
Stranded wire(AWG):	16-28	
Torque :	1.7Lb-In	0.2N.m

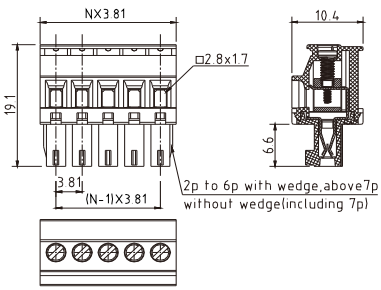
Screw:	M2
Wire strip length:	6~7mm
Withstanding Voltage:	1.6KV 2.5KV
Safety Approval:	cULus VDE

F

TS



Pitch 3.81mm
Hook on entry side
Poles 2p~24p
TSxx315A0000G*
Number of poles



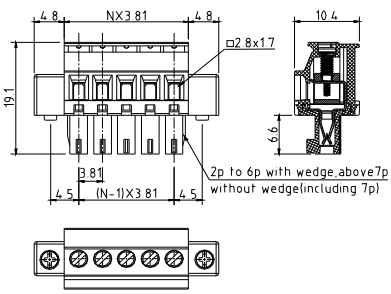
Electrical:	cULus	VDE
Voltage rating:	300V	300V
Current rating:	8A	10A
Wire range:		1.5mm²
Solid wire(AWG):	16-28	
Stranded wire(AWG):	16-28	
Torque :	1.7Lb-In	0.2N.m

Screw:	M2
Wire strip length:	6~7mm
Withstanding Voltage:	1.6KV 2.5KV
Safety Approval:	cULus VDE

TS



Pitch 3.81mm
W/F, Hook on entry side
Poles 2p~24p
TSxx315C0000G*
Number of poles



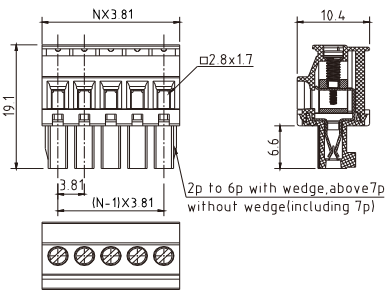
Electrical:	cULus	VDE
Voltage rating:	300V	300V
Current rating:	8A	10A
Wire range:		1.5mm²
Solid wire(AWG):	16-28	
Stranded wire(AWG):	16-28	
Torque :	1.7Lb-In	0.2N.m

Screw:	M2
Wire strip length:	6~7mm
Withstanding Voltage:	1.6KV 2.5KV
Safety Approval:	cULus VDE

TS



Pitch 3.81mm
Hook on back side
Poles 2p~24p
TSxx315B0000G*
Number of poles



Electrical:	cULus	VDE
Voltage rating:	300V	300V
Current rating:	8A	10A
Wire range:		1.5mm²
Solid wire(AWG):	16-28	
Stranded wire(AWG):	16-28	
Torque :	1.7Lb-In	0.2N.m

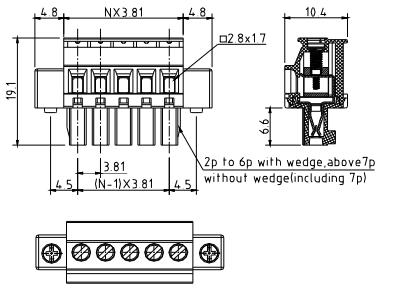
Screw:	M2
Wire strip length:	6~7mm
Withstanding Voltage:	1.6KV 2.5KV
Safety Approval:	cULus VDE

Downloaded from Arrow.com.

TS



Pitch 3.81mm
W/F, Hook on back side
Poles 2p~24p
TSxx315D0000G*
Number of poles



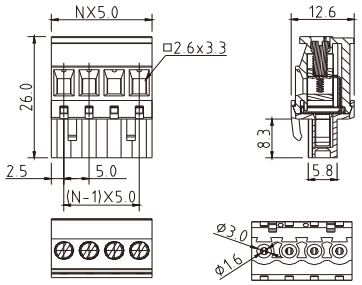
Electrical:	cULus	VDE
Voltage rating:	300V	300V
Current rating:	8A	10A
Wire range:		1.5mm²
Solid wire(AWG):	16-28	
Stranded wire(AWG):	16-28	
Torque :	1.7Lb-In	0.2N.m

Screw:	M2	
Wire strip length:	6~7mm	
Withstanding Voltage:	1.6KV	2.5KV
Safety Approval:	cULus	VDE

TS



Pitch 5.0mm
Hook on entry side
Poles 2p~24p
TSxx715A0000G*
Number of poles



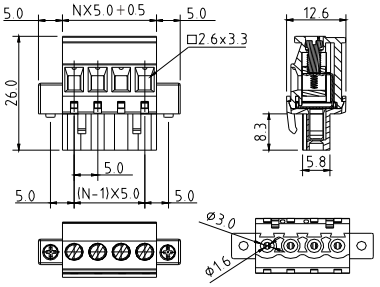
Electrical:	cULus	VDE	TUV
Voltage rating:	300V	300V	300V
Current rating:	15A	17A	15A
Wire range:		2.5mm²/0.34-2.5mm²	
Solid wire(AWG):	12-24		
Stranded wire(AWG):	12-24		
Torque :	3.5Lb-In	0.5N.m	0.4N.m

Screw:	M3		
Wire strip length:	6~7mm		
Withstanding Voltage:	1.6KV	2.5KV	2.5KV
Safety Approval:	cULus	VDE	TÜV

TS



Pitch 5.0mm
W/F, Hook on entry side
Poles 2p~24p
TSxx715C0000G*
Number of poles



Electrical:	cULus	VDE	TUV
Voltage rating:	300V	300V	300V
Current rating:	15A	17A	15A
Wire range:		2.5mm²/0.34-2.5mm²	
Solid wire(AWG):	12-24		
Stranded wire(AWG):	12-24		
Torque :	3.5Lb-In	0.5N.m	0.4N.m

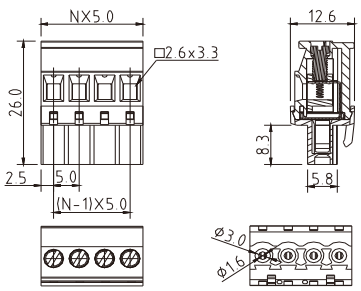
Screw:	M3		
Wire strip length:	6~7mm		
Withstanding Voltage:	1.6KV	2.5KV	2.5KV
Safety Approval:	cULus	VDE	TÜV

F

TS



Pitch 5.0mm
Hook on back side
Poles 2p~24p
TSxx715B0000G*
Number of poles



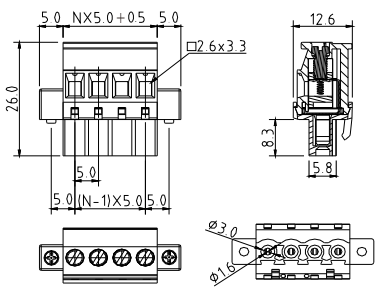
Electrical:	cULus	VDE	TUV
Voltage rating:	300V	300V	300V
Current rating:	15A	17A	15A
Wire range:		2.5mm²/0.34-2.5mm²	
Solid wire(AWG):	12-24		
Stranded wire(AWG):	12-24		
Torque :	3.5Lb-In	0.5N.m	0.4N.m

Screw:	M3		
Wire strip length:	6~7mm		
Withstanding Voltage:	1.6KV	2.5KV	2.5KV
Safety Approval:	cULus	VDE	TÜV

TS



Pitch 5.0mm
W/F, Hook on back side
Poles 2p~24p
TSxx715D0000G*
Number of poles



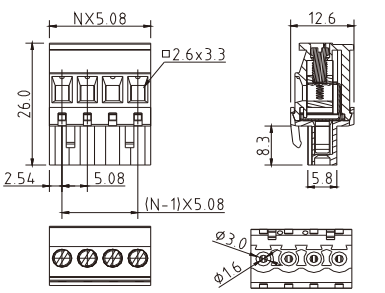
Electrical:	cULus	VDE	TUV
Voltage rating:	300V	300V	300V
Current rating:	15A	17A	15A
Wire range:		2.5mm²/0.34-2.5mm²	
Solid wire(AWG):	12-24		
Stranded wire(AWG):	12-24		
Torque :	3.5Lb-In	0.5N.m	0.4N.m

Screw:	M3		
Wire strip length:	6~7mm		
Withstanding Voltage:	1.6KV	2.5KV	2.5KV
Safety Approval:	cULus	VDE	TÜV

TS



Pitch 5.08mm
Hook on entry side
Poles 2p~24p
TSxx515A0000G*
Number of poles



Electrical:	cULus	VDE	TUV
Voltage rating:	300V	300V	300V
Current rating:	15A	17A	15A
Wire range:		2.5mm²/0.34-2.5mm²	
Solid wire(AWG):	12-24		
Stranded wire(AWG):	12-24		
Torque :	3.5Lb-In	0.5N.m	0.4N.m

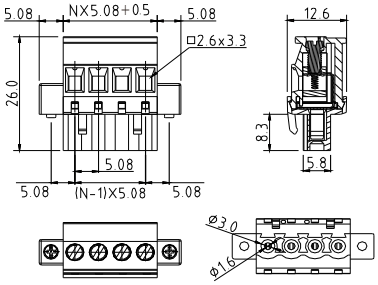
Screw:	M3		
Wire strip length:	6~7mm		
Withstanding Voltage:	1.6KV	2.5KV	2.5KV
Safety Approval:	cULus	VDE	TÜV

Downloaded from Arrow.com.

TS



Pitch 5.08mm
W/F, Hook on entry side
Poles 2p~24p
TSxx515C0000G*
Number of poles



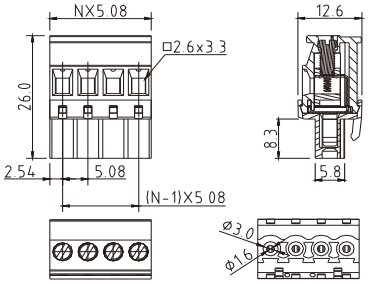
Electrical:	cULus	VDE	TUV
Voltage rating:	300V	300V	300V
Current rating:	15A	17A	15A
Wire range:	2.5mm²/0.34-2.5mm²		
Solid wire(AWG):	12-24		
Stranded wire(AWG):	12-24		
Torque :	3.5Lb-In	0.5N.m	0.4N.m

Screw:	M3		
Wire strip length:	6~7mm		
Withstanding Voltage:	1.6KV	2.5KV	2.5KV
Safety Approval:	cULus	VDE	TÜV

TS



Pitch 5.08mm
Hook on back side
Poles 2p~24p
TSxx515B0000G*
Number of poles



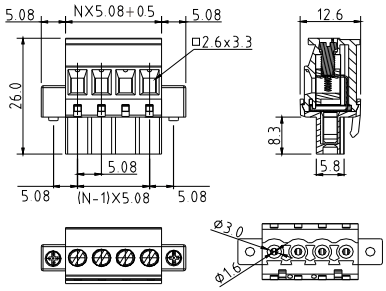
Electrical:	cULus	VDE	TUV
Voltage rating:	300V	300V	300V
Current rating:	15A	17A	15A
Wire range:	2.5mm²/0.34-2.5mm²		
Solid wire(AWG):	12-24		
Stranded wire(AWG):	12-24		
Torque :	3.5Lb-In	0.5N.m	0.4N.m

Screw:	M3		
Wire strip length:	6~7mm		
Withstanding Voltage:	1.6KV	2.5KV	2.5KV
Safety Approval:	cULus	VDE	TÜV

TS



Pitch 5.08mm
W/F, Hook on back side
Poles 2p~24p
TSxx515D0000G*
Number of poles



Electrical:	cULus	VDE	TUV
Voltage rating:	300V	300V	300V
Current rating:	15A	17A	15A
Wire range:	2.5mm²/0.34-2.5mm²		
Solid wire(AWG):	12-24		
Stranded wire(AWG):	12-24		
Torque :	3.5Lb-In	0.5N.m	0.4N.m

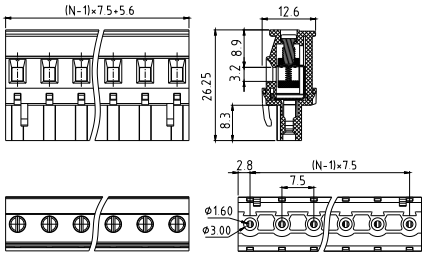
Screw:	M3		
Wire strip length:	6~7mm		
Withstanding Voltage:	1.6KV	2.5KV	2.5KV
Safety Approval:	cULus	VDE	TÜV

F

TS



Pitch 7.5mm
Hook on entry side
Poles 2p~16p
TSxxA15A0000G*
Number of poles



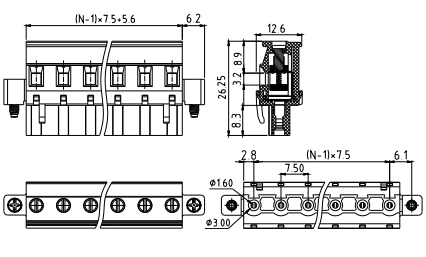
Electrical:	cULus	TUV
Voltage rating:	300V	750V
Current rating:	15A	15A
Wire range:		0.2-2.5mm²
Solid wire(AWG):	12-24	
Stranded wire(AWG):	12-24	
Torque :	3.5Lb-In	0.4N.m

Screw:	M3	
Wire strip length:	6~7mm	
Withstanding Voltage:	1.6KV	6.0KV
Safety Approval:	cULus	TÜV

TS



Pitch 7.5mm
W/F, Hook on entry side
Poles 2p~16p
TSxxA15C0000G*
Number of poles



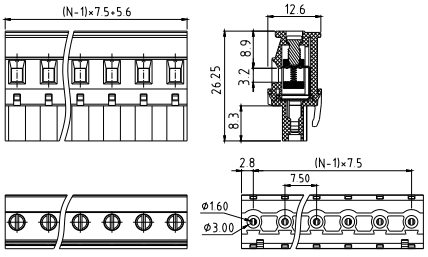
Electrical:	cULus	TUV
Voltage rating:	300V	750V
Current rating:	15A	15A
Wire range:		0.2-2.5mm²
Solid wire(AWG):	12-24	
Stranded wire(AWG):	12-24	
Torque :	3.5Lb-In	0.4N.m

Screw:	M3	
Wire strip length:	6~7mm	
Withstanding Voltage:	1.6KV	6.0KV
Safety Approval:	cULus	TÜV

TS



Pitch 7.5mm
Hook on back side
Poles 2p~16p
TSxxA15B0000G*
Number of poles



Electrical:	cULus	TUV
Voltage rating:	300V	750V
Current rating:	15A	15A
Wire range:		0.2-2.5mm²
Solid wire(AWG):	12-24	
Stranded wire(AWG):	12-24	
Torque :	3.5Lb-In	0.4N.m

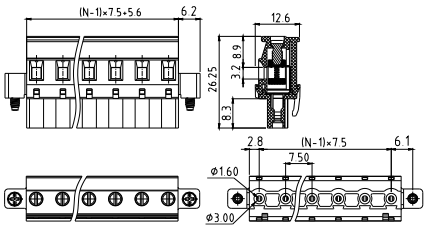
Screw:	M3	
Wire strip length:	6~7mm	
Withstanding Voltage:	1.6KV	6.0KV
Safety Approval:	cULus	TÜV

Downloaded from Arrow.com.

TS



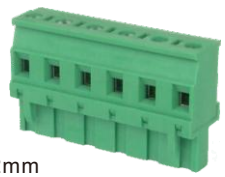
Pitch 7.5mm
W/F, Hook on back side
Poles 2p~16p
TSxxA15D0000G*
Number of poles



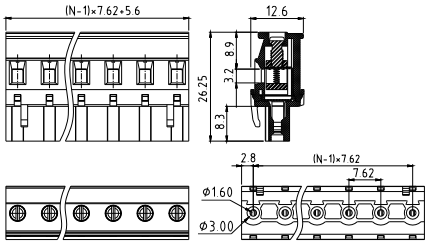
Electrical:	cULus	TUV
Voltage rating:	300V	750V
Current rating:	15A	15A
Wire range:		0.2-2.5mm²
Solid wire(AWG):	12-24	
Stranded wire(AWG):	12-24	
Torque :	3.5Lb-In	0.4N.m

Screw:	M3
Wire strip length:	6~7mm
Withstanding Voltage:	1.6KV 6.0KV
Safety Approval:	cULus TÜV

TS



Pitch 7.62mm
Hook on entry side
Poles 2p~16p
TSxx015A0000G*
Number of poles



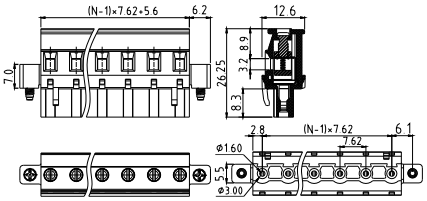
Electrical:	cULus	TUV
Voltage rating:	300V	750V
Current rating:	15A	15A
Wire range:		0.2-2.5mm²
Solid wire(AWG):	12-24	
Stranded wire(AWG):	12-24	
Torque :	3.5Lb-In	0.4N.m

Screw:	M3
Wire strip length:	6~7mm
Withstanding Voltage:	1.6KV 6.0KV
Safety Approval:	cULus TÜV

TS



Pitch 7.62mm
W/F, Hook on entry side
Poles 2p~16p
TSxx015C0000G*
Number of poles

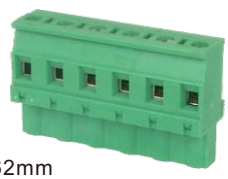


Electrical:	cULus	TUV
Voltage rating:	300V	750V
Current rating:	15A	15A
Wire range:		0.2-2.5mm²
Solid wire(AWG):	12-24	
Stranded wire(AWG):	12-24	
Torque :	3.5Lb-In	0.4N.m

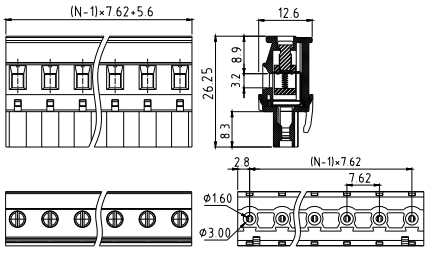
Screw:	M3
Wire strip length:	6~7mm
Withstanding Voltage:	1.6KV 6.0KV
Safety Approval:	cULus TÜV

F

TS



Pitch 7.62mm
Hook on back side
Poles 2p~16p
TSxx015B0000G*
Number of poles



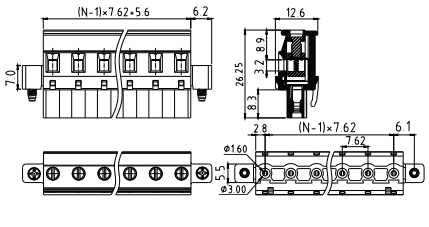
Electrical:	cULus	TUV
Voltage rating:	300V	750V
Current rating:	15A	15A
Wire range:		0.2-2.5mm²
Solid wire(AWG):	12-24	
Stranded wire(AWG):	12-24	
Torque :	3.5Lb-In	0.4N.m

Screw:	M3
Wire strip length:	6~7mm
Withstanding Voltage:	1.6KV 6.0KV
Safety Approval:	cULus TÜV

TS



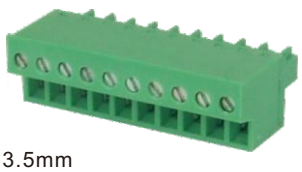
Pitch 7.62mm
W/F, Hook on back side
Poles 2p~16p
TSxx015D0000G*
Number of poles



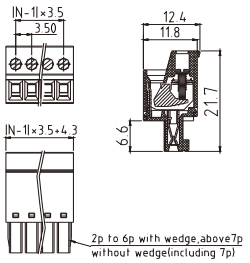
Electrical:	cULus	TUV
Voltage rating:	300V	750V
Current rating:	15A	15A
Wire range:		0.2-2.5mm²
Solid wire(AWG):	12-24	
Stranded wire(AWG):	12-24	
Torque :	3.5Lb-In	0.4N.m

Screw:	M3
Wire strip length:	6~7mm
Withstanding Voltage:	1.6KV 6.0KV
Safety Approval:	cULus TÜV

VM



Pitch 3.5mm
Poles 2p~24p
VMxx15500000G*
Number of poles



Electrical:	cULus
Voltage rating:	300V
Current rating:	10A
Wire range:	
Solid wire(AWG):	16-28
Stranded wire(AWG):	16-28
Torque(Lb-In) :	1.7

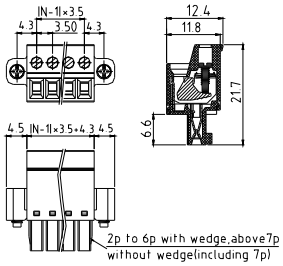
Screw:	M2
Wire strip length:	6- 7mm
Withstanding Voltage:	1.6KV
Safety Approval:	cULus

Downloaded from Arrow.com.

VM

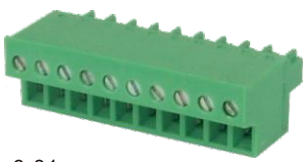


Pitch 3.5mm-W/F
Poles 2p~24p
VMxx15520000G*
Number of poles

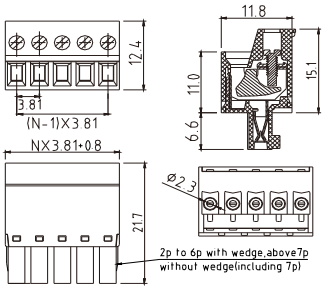


Electrical:	cULus	
Voltage rating:	300V	
Current rating:	10A	
Wire range:		
Solid wire(AWG):	16-28	
Stranded wire(AWG):	16-28	
Torque(Lb-In) :	1.7	
Screw:	M2	
Wire strip length:	6- 7mm	
Withstanding Voltage:	1.6KV	
Safety Approval:	cULus	

VM



Pitch 3.81mm
Poles 2p~24p
VMxx35500000G*
Number of poles

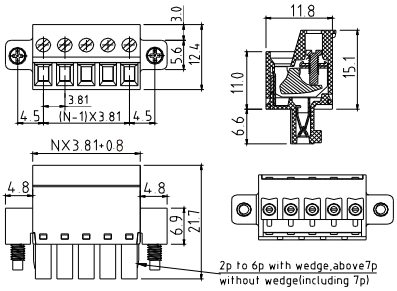


Electrical:	cULus	VDE
Voltage rating:	300V	300V(II/2)
Current rating:	10A	10A
Wire range:		0.2-1.5mm²
Solid wire(AWG):	16-28	
Stranded wire(AWG):	16-28	
Torque:	1.7Lb-In	0.2N.m
Screw:	M2	
Wire strip length:	6- 7mm	
Withstanding Voltage:	1.6KV	
Rated impulse voltage(II/2):		2.5KV
Safety Approval:	cULus	VDE

VM



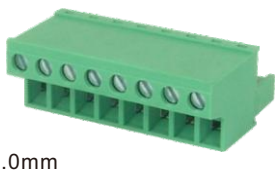
Pitch 3.81mm-W/F
Poles 2p~24p
VMxx35520000G*
Number of poles



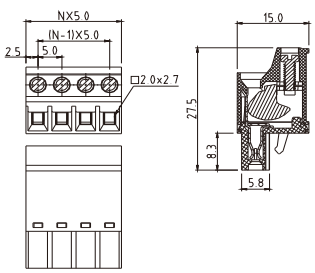
Electrical:	cULus	VDE
Voltage rating:	300V	300V(II/2)
Current rating:	10A	10A
Wire range:		0.2-1.5mm²
Solid wire(AWG):	16-28	
Stranded wire(AWG):	16-28	
Torque:	1.7Lb-In	0.2N.m
Screw:	M2	
Wire strip length:	6- 7mm	
Withstanding Voltage:	1.6KV	
Rated impulse voltage(II/2):		2.5KV
Safety Approval:	cULus	VDE

F

VM



Pitch 5.0mm
Poles 2p~24p
VMxx75500000Y*
Number of poles

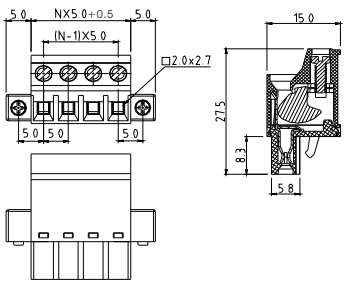


Electrical:	cULus
Voltage rating:	300V
Current rating:	12A
Wire range:	
Solid wire(AWG):	12-22
Stranded wire(AWG):	12-22
Torque(Lb-In):	3.5
Screw:	M2.5
Wire strip length:	6~7mm
Withstanding Voltage:	1.6KV
Safety Approval:	cULus

VM

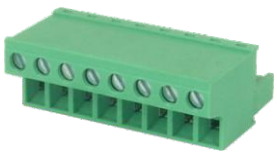


Pitch 5.0mm-W/F
Poles 2p~24p
VMxx75520000Y*
Number of poles

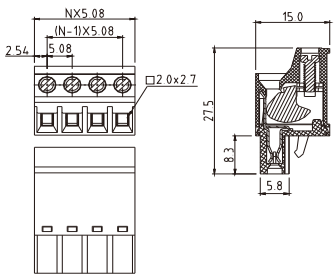


Electrical:	cULus
Voltage rating:	300V
Current rating:	12A
Wire range:	
Solid wire(AWG):	12-22
Stranded wire(AWG):	12-22
Torque(Lb-In):	3.5
Screw:	M2.5
Wire strip length:	6~7mm
Withstanding Voltage:	1.6KV
Safety Approval:	cULus

VM



Pitch 5.08mm
Poles 2p~24p
VMxx55500000Y*
Number of poles



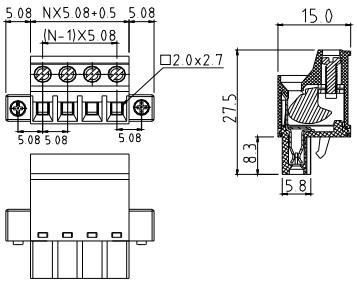
Electrical:	cULus
Voltage rating:	300V
Current rating:	12A
Wire range:	
Solid wire(AWG):	12-22
Stranded wire(AWG):	12-22
Torque(Lb-In):	3.5
Screw:	M2.5
Wire strip length:	6~7mm
Withstanding Voltage:	1.6KV
Safety Approval:	cULus

Downloaded from Arrow.com.

VM

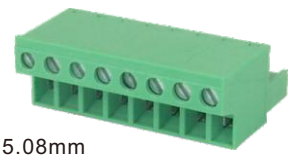


Pitch 5.08mm-W/F
Poles 2p~24p
VMxx55520000Y*
Number of poles

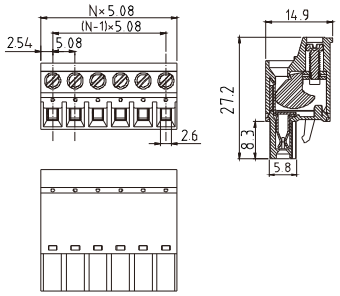


Electrical:	cULus
Voltage rating:	300V
Current rating:	12A
Wire range:	
Solid wire(AWG):	12-22
Stranded wire(AWG):	12-22
Torque(Lb-In):	3.5
Screw:	M2.5
Wire strip length:	6~7mm
Withstanding Voltage:	1.6KV
Safety Approval:	cULus

VM



Pitch 5.08mm
Low profile
Poles 2p~24p
VMxx55510000Y*
Number of poles

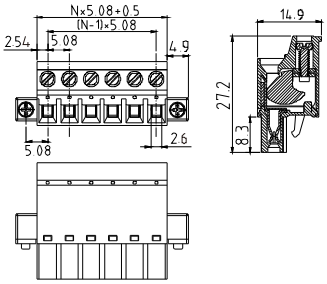


Electrical:	cULus
Voltage rating:	300V
Current rating:	12A
Wire range:	
Solid wire(AWG):	12-22
Stranded wire(AWG):	12-22
Torque(Lb-In):	3.5
Screw:	M2.5
Wire strip length:	6~7mm
Withstanding Voltage:	1.6KV
Safety Approval:	cULus

VM



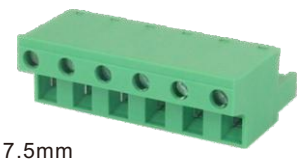
Pitch 5.08mm
W/F, Low profile
Poles 2p~24p
VMxx55530000Y*
Number of poles



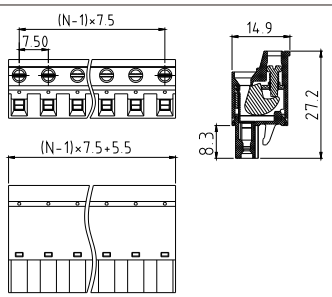
Electrical:	cULus
Voltage rating:	300V
Current rating:	12A
Wire range:	
Solid wire(AWG):	12-22
Stranded wire(AWG):	12-22
Torque(Lb-In):	3.5
Screw:	M2.5
Wire strip length:	6~7mm
Withstanding Voltage:	1.6KV
Safety Approval:	cULus

F

VM

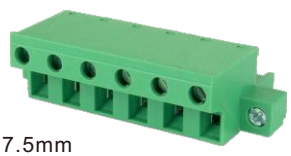


Pitch 7.5mm
Low profile
Poles 2p~16p
VMxxA5510000Y*
Number of poles

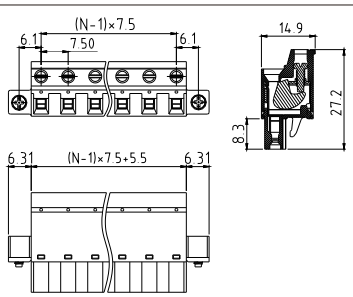


Electrical:	cULus
Voltage rating:	300V
Current rating:	12A
Wire range:	
Solid wire(AWG):	12-22
Stranded wire(AWG):	12-22
Torque(Lb-In):	3.5
Screw:	M2.5
Wire strip length:	6~7mm
Withstanding Voltage:	1.6KV
Safety Approval:	cULus

VM

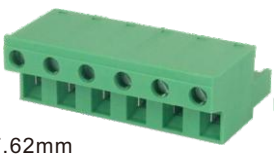


Pitch 7.5mm
W/F, Low profile
Poles 2p~16p
VMxxA5530000Y*
Number of poles

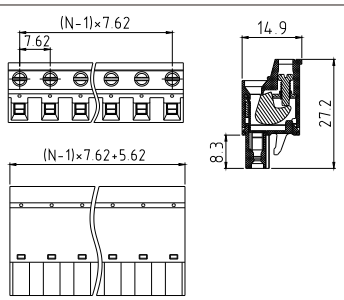


Electrical:	cULus
Voltage rating:	300V
Current rating:	12A
Wire range:	
Solid wire(AWG):	12-22
Stranded wire(AWG):	12-22
Torque(Lb-In):	3.5
Screw:	M2.5
Wire strip length:	6~7mm
Withstanding Voltage:	1.6KV
Safety Approval:	cULus

VM



Pitch 7.62mm
Low profile
Poles 2p~16p
VMxx05510000Y*
Number of poles



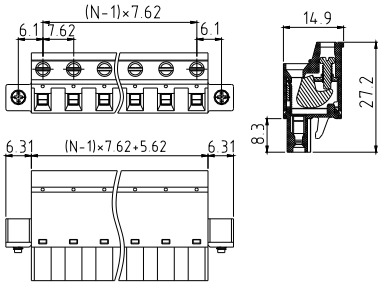
Electrical:	cULus
Voltage rating:	300V
Current rating:	12A
Wire range:	
Solid wire(AWG):	12-22
Stranded wire(AWG):	12-22
Torque(Lb-In):	3.5
Screw:	M2.5
Wire strip length:	6~7mm
Withstanding Voltage:	1.6KV
Safety Approval:	cULus

Downloaded from Arrow.com.

VM



Pitch 7.62mm
W/F, Low profile
Poles 2p~16p
VMxx05530000Y*
Number of poles

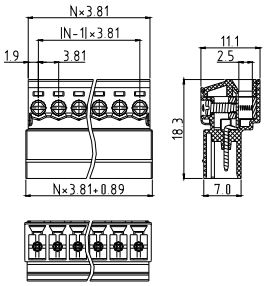


Electrical:	cULus
Voltage rating:	300V
Current rating:	12A
Wire range:	
Solid wire(AWG):	12-22
Stranded wire(AWG):	12-22
Torque(Lb-In):	3.5
Screw:	M2.5
Wire strip length:	6~7mm
Withstanding Voltage:	1.6KV
Safety Approval:	cULus

V8



Pitch 3.81mm
Poles 2p~24p
V8xx31500000G*
Number of poles

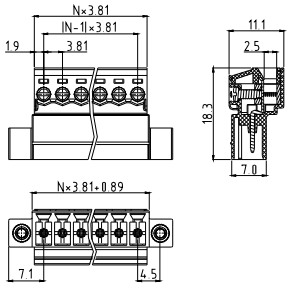


Electrical:	cULus
Voltage rating:	300V
Current rating:	8A
Wire range:	
Solid wire(AWG):	14-30
Stranded wire(AWG):	14-30
Torque(Lb-In) :	2.6
Screw:	M2
Wire strip length:	7mm
Withstanding Voltage:	1.6KV
Safety Approval:	cULus

V8



Pitch 3.81mm
Flange with nut
Poles 2p~24p
V8xx31510000G*
Number of poles



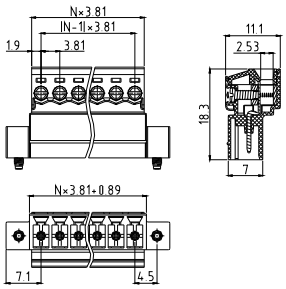
Electrical:	cULus
Voltage rating:	300V
Current rating:	8A
Wire range:	
Solid wire(AWG):	14-30
Stranded wire(AWG):	14-30
Torque(Lb-In) :	2.6
Screw:	M2
Wire strip length:	7mm
Withstanding Voltage:	1.6KV
Safety Approval:	cULus

F

V8



Pitch 3.81mm
Flange with screw
Poles 2p~24p
V8xx31520000G*
Number of poles

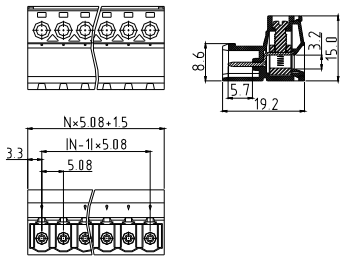


Electrical:	cULus
Voltage rating:	300V
Current rating:	8A
Wire range:	
Solid wire(AWG):	14-30
Stranded wire(AWG):	14-30
Torque(Lb-In) :	2.6
Screw:	M2
Wire strip length:	7mm
Withstanding Voltage:	1.6KV
Safety Approval:	cULus

V8



Pitch 5.08mm
Poles 2p~24p
V8xx51500000G*
Number of poles

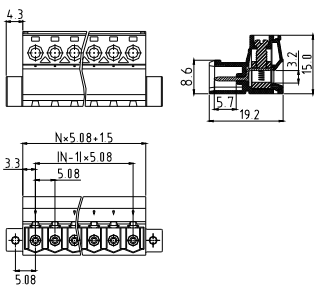


Electrical:	cULus
Voltage rating:	300V
Current rating:	20A
Wire range:	
Solid wire(AWG):	12-24
Stranded wire(AWG):	12-24
Torque(Lb-In) :	4.0
Screw:	M3
Wire strip length:	7~8mm
Withstanding Voltage:	1.6KV
Safety Approval:	cULus

V8



Pitch 5.08mm
Flange with nut
Poles 2p~24p
V8xx51510000G*
Number of poles



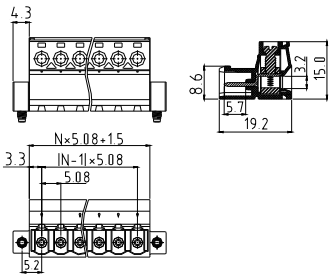
Electrical:	cULus
Voltage rating:	300V
Current rating:	20A
Wire range:	
Solid wire(AWG):	12-24
Stranded wire(AWG):	12-24
Torque(Lb-In) :	4.0
Screw:	M3
Wire strip length:	7~8mm
Withstanding Voltage:	1.6KV
Safety Approval:	cULus

Downloaded from Arrow.com.

V8

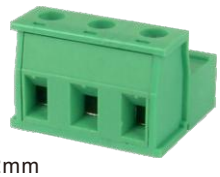


Pitch 5.08mm
Flange with screw
Poles 2p~24p
V8xx51520000G*
Number of poles

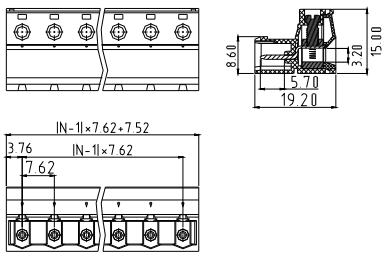


Electrical:	cULus
Voltage rating:	300V
Current rating:	20A
Wire range:	
Solid wire(AWG):	12-24
Stranded wire(AWG):	12-24
Torque(Lb-In) :	4.0
Screw:	M3
Wire strip length:	7~8mm
Withstanding Voltage:	1.6KV
Safety Approval:	cULus

V8



Pitch 7.62mm
Flange with nut
Poles 2p~16p
V8xx01500000G*
Number of poles

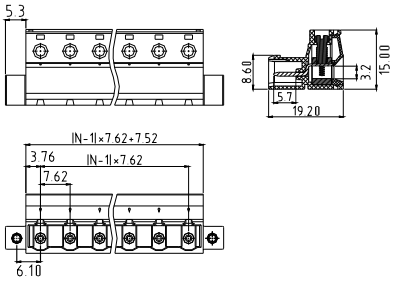


Electrical:	cULus
Voltage rating:	300V
Current rating:	20A
Wire range:	
Solid wire(AWG):	12-24
Stranded wire(AWG):	12-24
Torque(Lb-In) :	4.0
Screw:	M3
Wire strip length:	7~8mm
Withstanding Voltage:	1.6KV
Safety Approval:	cULus

V8



Pitch 7.62mm
Flange with nut
Poles 2p~16p
V8xx01510000G*
Number of poles



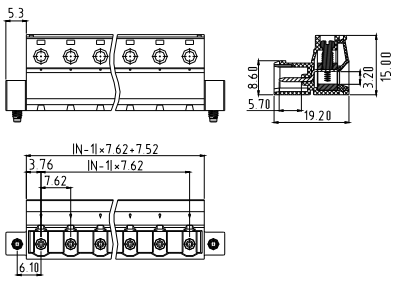
Electrical:	cULus
Voltage rating:	300V
Current rating:	20A
Wire range:	
Solid wire(AWG):	12-24
Stranded wire(AWG):	12-24
Torque(Lb-In) :	4.0
Screw:	M3
Wire strip length:	7~8mm
Withstanding Voltage:	1.6KV
Safety Approval:	cULus

F

V8



Pitch 7.62mm
Flange with screw
Poles 2p~16p
V8xx01520000G*
Number of poles

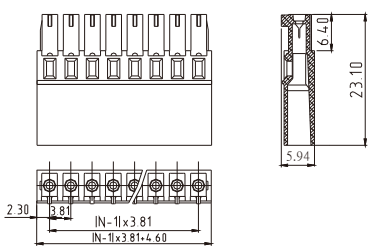


Electrical:	cULus
Voltage rating:	300V
Current rating:	20A
Wire range:	
Solid wire(AWG):	12-24
Stranded wire(AWG):	12-24
Torque(Lb-In) :	4.0
Screw:	M3
Wire strip length:	7~8mm
Withstanding Voltage:	1.6KV
Safety Approval:	cULus

KI



Pitch 3.81mm
Poles 2p~24p
KIxx30500000G*
Number of poles
Match with AO 3.81 type pin

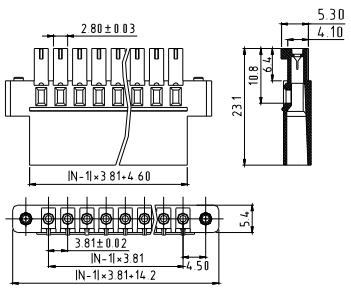


Electrical:	cULus
Voltage rating:	160V
Current rating:	8A
Wire range:	
Solid wire(AWG):	
Stranded wire(AWG):	
Torque(Lb-In) :	
Screw:	
Wire strip length:	
Withstanding Voltage:	1.32KV
Safety Approval:	(cULus)pending

KI



Pitch 3.81mm-W/F
Poles 2p~24p
KIxx30520000G*
Number of poles
Match with AO 3.81 type pin



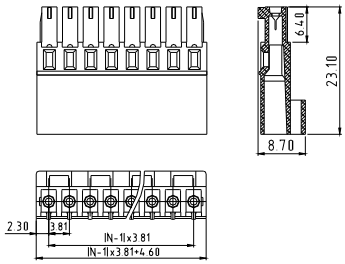
Electrical:	cULus
Voltage rating:	160V
Current rating:	8A
Wire range:	
Solid wire(AWG):	
Stranded wire(AWG):	
Torque(Lb-In) :	
Screw:	
Wire strip length:	
Withstanding Voltage:	1.32KV
Safety Approval:	(cULus)pending

Downloaded from Arrow.com.

KI

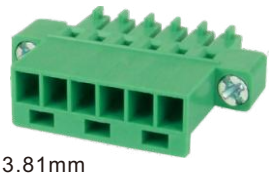


Pitch 3.81mm
With high profile
Poles 2p~24p
KIxx30510000G*
Number of poles
Match with AO 3.81 type pin

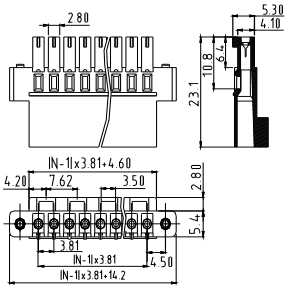


Electrical:	cULus
Voltage rating:	160V
Current rating:	8A
Wire range:	
Solid wire(AWG):	
Stranded wire(AWG):	
Torque(Lb-In) :	
Screw:	
Wire strip length:	
Withstanding Voltage:	1.32KV
Safety Approval:	(cULus)pending

KI



Pitch 3.81mm
W/F, With high profile
Poles 2p~24p
KIxx30530000G*
Number of poles
Match with AO 3.81 type pin

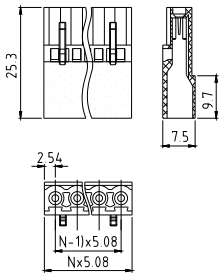


Electrical:	cULus
Voltage rating:	160V
Current rating:	8A
Wire range:	
Solid wire(AWG):	
Stranded wire(AWG):	
Torque(Lb-In) :	
Screw:	
Wire strip length:	
Withstanding Voltage:	1.32KV
Safety Approval:	(cULus)pending

KI



Pitch 5.08mm
Poles 2p~24p
KIxx50500000G*
Number of poles
Match with AO 5.08 type pin



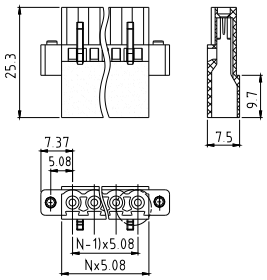
Electrical:	cULus
Voltage rating:	300V
Current rating:	10A
Wire range:	
Solid wire(AWG):	
Stranded wire(AWG):	
Torque(Lb-In) :	
Screw:	
Wire strip length:	
Withstanding Voltage:	1.6KV
Safety Approval:	(cULus)pending

F

KI

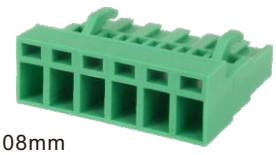


Pitch 5.08mm-W/F
Poles 2p~24p
KIxx50520000G*
Number of poles
Match with AO 5.08 type pin

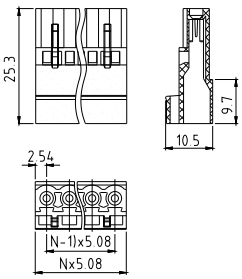


Electrical:	cULus
Voltage rating:	300V
Current rating:	10A
Wire range:	
Solid wire(AWG):	
Stranded wire(AWG):	
Torque(Lb-In) :	
Screw:	
Wire strip length:	
Withstanding Voltage:	1.6KV
Safety Approval:	(cULus)pending

KI

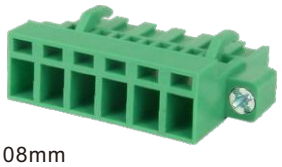


Pitch 5.08mm
With high profile
Poles 2p~24p
KIxx50510000G*
Number of poles
Match with AO 5.08 type pin

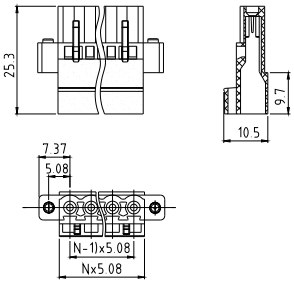


Electrical:	cULus
Voltage rating:	300V
Current rating:	10A
Wire range:	
Solid wire(AWG):	
Stranded wire(AWG):	
Torque(Lb-In) :	
Screw:	
Wire strip length:	
Withstanding Voltage:	1.6KV
Safety Approval:	(cULus)pending

KI



Pitch 5.08mm
W/F, With high profile
Poles 2p~24p
KIxx50530000G*
Number of poles
Match with AO 5.08 type pin



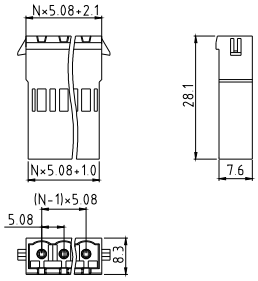
Electrical:	cULus
Voltage rating:	300V
Current rating:	10A
Wire range:	
Solid wire(AWG):	
Stranded wire(AWG):	
Torque(Lb-In) :	
Screw:	
Wire strip length:	
Withstanding Voltage:	1.6KV
Safety Approval:	(cULus)pending

Downloaded from Arrow.com.

KV



Pitch 5.08mm
With hook & Low profile
Poles 2p~24p
KVxx50500000G*
Match with AR 5.08 type pin

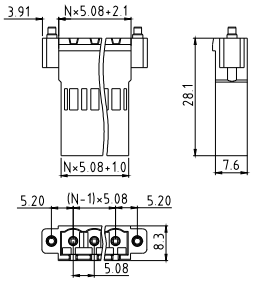


Electrical:	cULus
Voltage rating:	300V
Current rating:	10A
Wire range:	
Solid wire(AWG):	
Stranded wire(AWG):	
Torque(Lb-In) :	
Screw:	
Wire strip length:	
Withstanding Voltage:	1.6KV
Safety Approval:	(cULus)pending

KV



Pitch 5.08mm
Flange with screw & Low profile
Poles 2p~24p
KVxx50510000G*
Match with AR 5.08 type pin

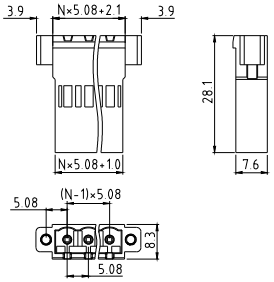


Electrical:	cULus
Voltage rating:	300V
Current rating:	10A
Wire range:	
Solid wire(AWG):	
Stranded wire(AWG):	
Torque(Lb-In) :	
Screw:	
Wire strip length:	
Withstanding Voltage:	1.6KV
Safety Approval:	(cULus)pending

KV



Pitch 5.08mm
Flange with nut & Low profile
Poles 2p~24p
KVxx50520000G*
Match with AR 5.08 type pin



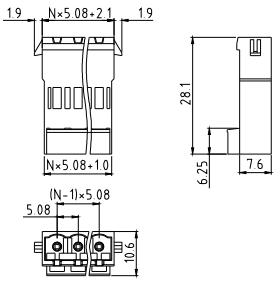
Electrical:	cULus
Voltage rating:	300V
Current rating:	10A
Wire range:	
Solid wire(AWG):	
Stranded wire(AWG):	
Torque(Lb-In) :	
Screw:	
Wire strip length:	
Withstanding Voltage:	1.6KV
Safety Approval:	(cULus)pending

F

KV



Pitch 5.08mm
With hook & High profile
Poles 2p~24p
KVxx50530000G*
Match with AR 5.08 type pin

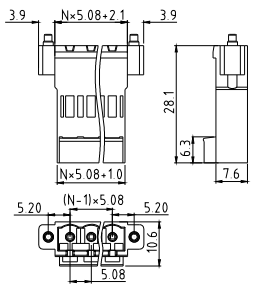


Electrical:	cULus
Voltage rating:	300V
Current rating:	10A
Wire range:	
Solid wire(AWG):	
Stranded wire(AWG):	
Torque(Lb-In) :	
Screw:	
Wire strip length:	
Withstanding Voltage:	1.6KV
Safety Approval:	(cULus)pending

KV

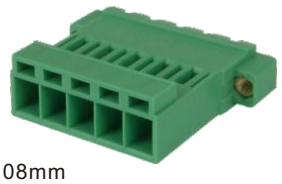


Pitch 5.08mm
Flange with screw & High profile
Poles 2p~24p
KVxx50540000G*
Match with AR 5.08 type pin

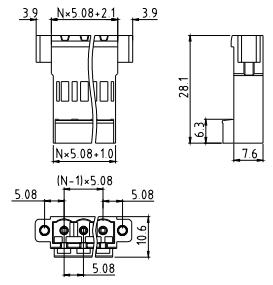


Electrical:	cULus
Voltage rating:	300V
Current rating:	10A
Wire range:	
Solid wire(AWG):	
Stranded wire(AWG):	
Torque(Lb-In) :	
Screw:	
Wire strip length:	
Withstanding Voltage:	1.6KV
Safety Approval:	(cULus)pending

KV



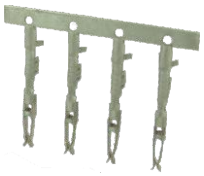
Pitch 5.08mm
Flange with nut & High profile
Poles 2p~24p
KVxx50550000G*
Match with AR 5.08 type pin



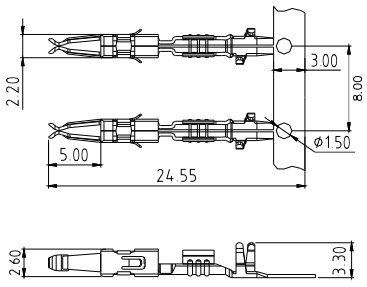
Electrical:	cULus
Voltage rating:	300V
Current rating:	10A
Wire range:	
Solid wire(AWG):	
Stranded wire(AWG):	
Torque(Lb-In) :	
Screw:	
Wire strip length:	
Withstanding Voltage:	1.6KV
Safety Approval:	(cULus)pending

Downloaded from Arrow.com.

AO



Match with KI 3.81
AO0000000000G*
With wire range(0.5-1.0mm²)

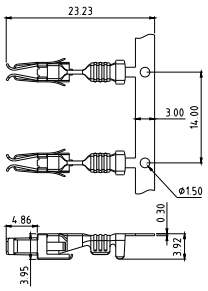


Used Wire range:	0.5~1.0mm²
Stranded wire(AWG):	18-20
Current is 6A to 8A	
Wire strip length:	4.0mm
Core diameter including insulation:	0.18 mm ...0.25 mm

AO



Match with KI 5.08
AO0000100000G*
With wire range(0.5-1.0mm²)

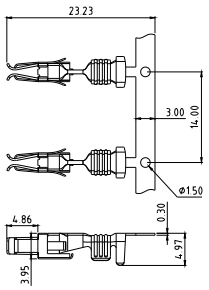


Used Wire range:	0.5~1.0mm²
Stranded wire(AWG):	18-20
Current up to 10A	
Wire strip length:	4.0mm
Core diameter including insulation:	1.8 mm ... 2.1 mm

AO



Match with KI 5.08
AO0000200000G*
With wire range(1.5-2.5mm²)



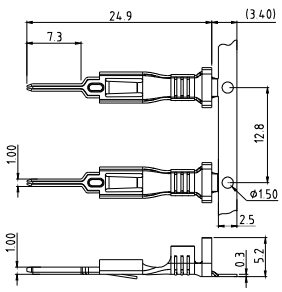
Used Wire range:	1.5~2.5mm²
Stranded wire(AWG):	14-16
Current up to 12A	
Wire strip length:	4.0mm
Core diameter including insulation:	2.11 mm ... 3.1 mm

F

AR



Match with KV 5.08
AR0000000000G*
With wire range(1.5-2.5mm²)

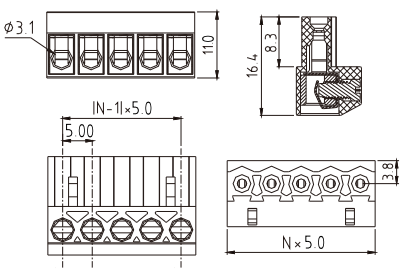


Used Wire range:	1.5~2.5mm²
Stranded wire(AWG):	14-16
Current up to 12A	
Wire strip length:	7mm
Core diameter including insulation:	2.11 mm ... 3.1 mm

EZ



Pitch 5.0mm
Poles 2p~24p
EZxx71500000G*
Number of poles

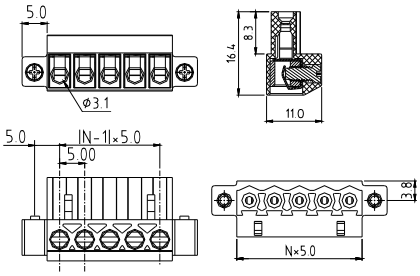


Electrical:	cULus
Voltage rating:	300V
Current rating:	15A
Wire range:	
Solid wire(AWG):	12-22
Stranded wire(AWG):	12-22
Torque(Lb-In) :	4.3
Screw:	M3
Wire strip length:	7~8mm
Withstanding Voltage:	1.6KV
Safety Approval:	cULus

EZ



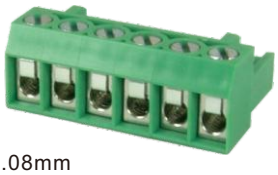
Pitch 5.0mm-W/F
Poles 2p~24p
EZxx71520000G*
Number of poles



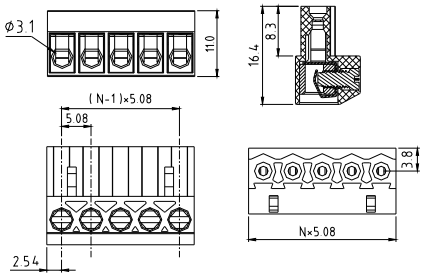
Electrical:	cULus
Voltage rating:	300V
Current rating:	15A
Wire range:	
Solid wire(AWG):	12-22
Stranded wire(AWG):	12-22
Torque(Lb-In) :	4.3
Screw:	M3
Wire strip length:	7~8mm
Withstanding Voltage:	1.6KV
Safety Approval:	cULus

Downloaded from Arrow.com.

EZ



Pitch 5.08mm
Poles 2p~24p
EZxx51500000G*
Number of poles

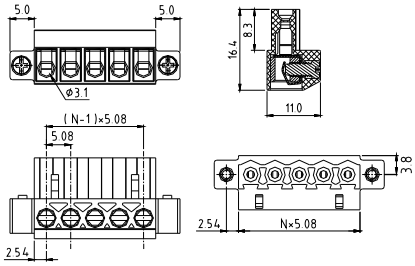


Electrical:	cULus
Voltage rating:	300V
Current rating:	15A
Wire range:	
Solid wire(AWG):	12-22
Stranded wire(AWG):	12-22
Torque(Lb-In) :	4.3
Screw:	M3
Wire strip length:	7~8mm
Withstanding Voltage:	1.6KV
Safety Approval:	cULus

EZ

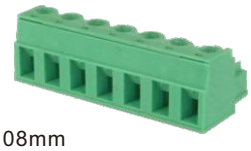


Pitch 5.08mm-W/F
Poles 2p~24p
EZxx51520000G*
Number of poles

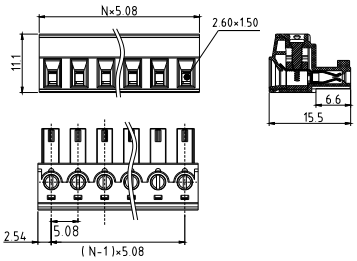


Electrical:	cULus
Voltage rating:	300V
Current rating:	15A
Wire range:	
Solid wire(AWG):	12-22
Stranded wire(AWG):	12-22
Torque(Lb-In) :	4.3
Screw:	M3
Wire strip length:	7~8mm
Withstanding Voltage:	1.6KV
Safety Approval:	cULus

VR



Pitch 5.08mm
Contact on down side
Poles 2p~24p
VRxx51500000G*
Number of poles



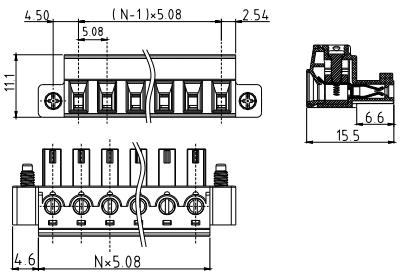
Electrical:	cULus
Voltage rating:	300V
Current rating:	10A
Wire range:	
Solid wire(AWG):	14-30
Stranded wire(AWG):	14-30
Torque(Lb-In) :	2
Screw:	M2
Wire strip length:	7~8mm
Withstanding Voltage:	1.6KV
Safety Approval:	cULus

F

VR

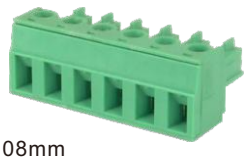


Pitch 5.08mm-W/F
Contact on down side
Poles 2p~24p
VRxx51520000G*
Number of poles

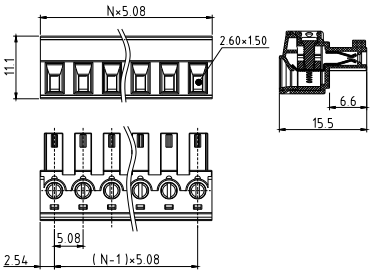


Electrical:	cULus
Voltage rating:	300V
Current rating:	10A
Wire range:	
Solid wire(AWG):	14-30
Stranded wire(AWG):	14-30
Torque(Lb-In) :	2
Screw:	M2
Wire strip length:	7~8mm
Withstanding Voltage:	1.6KV
Safety Approval:	cULus

VR



Pitch 5.08mm
Contact on up side
Poles 2p~24p
VRxx51510000G*
Number of poles

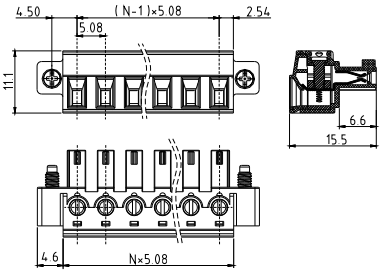


Electrical:	cULus
Voltage rating:	300V
Current rating:	10A
Wire range:	
Solid wire(AWG):	14-30
Stranded wire(AWG):	14-30
Torque(Lb-In) :	2
Screw:	M2
Wire strip length:	7~8mm
Withstanding Voltage:	1.6KV
Safety Approval:	cULus

VR



Pitch 5.08mm-W/F
Contact on up side
Poles 2p~24p
VRxx51530000G*
Number of poles



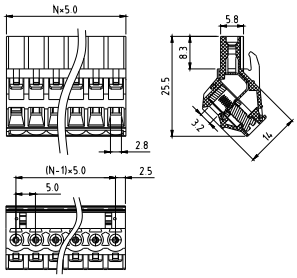
Electrical:	cULus
Voltage rating:	300V
Current rating:	10A
Wire range:	
Solid wire(AWG):	14-30
Stranded wire(AWG):	14-30
Torque(Lb-In) :	2
Screw:	M2
Wire strip length:	7~8mm
Withstanding Voltage:	1.6KV
Safety Approval:	cULus

Downloaded from Arrow.com.

EM



Pitch 5.0mm
Poles 2p~24p
EMxx71500000Y*
Number of poles

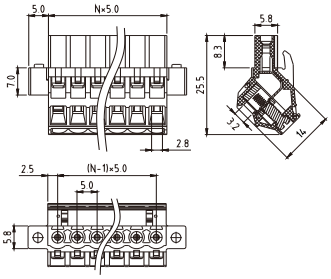


Electrical:	cULus
Voltage rating:	300V
Current rating:	12A
Wire range:	
Solid wire(AWG):	12-22
Stranded wire(AWG):	12-22
Torque(Lb-In) :	4
Screw:	M3
Wire strip length:	7~8mm
Withstanding Voltage:	1.6KV
Safety Approval:	cULus

EM



Pitch 5.0mm-W/F
Poles 2p~24p
EMxx71520000Y*
Number of poles

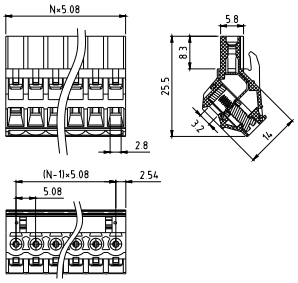


Electrical:	cULus
Voltage rating:	300V
Current rating:	12A
Wire range:	
Solid wire(AWG):	12-22
Stranded wire(AWG):	12-22
Torque(Lb-In) :	4
Screw:	M3
Wire strip length:	7~8mm
Withstanding Voltage:	1.6KV
Safety Approval:	cULus

EM



Pitch 5.08mm
Poles 2p~24p
EMxx51500000Y*
Number of poles



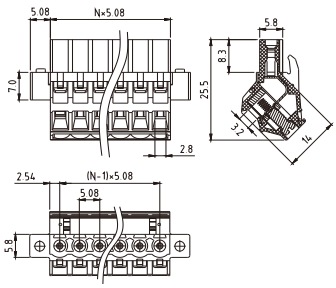
Electrical:	cULus
Voltage rating:	300V
Current rating:	12A
Wire range:	
Solid wire(AWG):	12-22
Stranded wire(AWG):	12-22
Torque(Lb-In) :	4
Screw:	M3
Wire strip length:	7~8mm
Withstanding Voltage:	1.6KV
Safety Approval:	cULus

F

EM



Pitch 5.08mm-W/F
Poles 2p~24p
EMxx51520000Y*
Number of poles

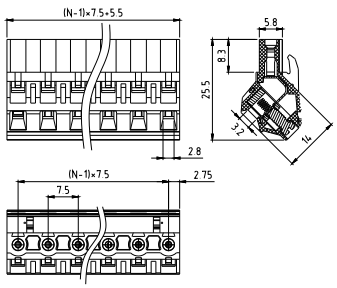


Electrical:	cULus
Voltage rating:	300V
Current rating:	12A
Wire range:	
Solid wire(AWG):	12-22
Stranded wire(AWG):	12-22
Torque(Lb-In) :	4
Screw:	M3
Wire strip length:	7~8mm
Withstanding Voltage:	1.6KV
Safety Approval:	cULus

EM



Pitch 7.5mm
Poles 2p~16p
EMxxA1500000Y*
Number of poles

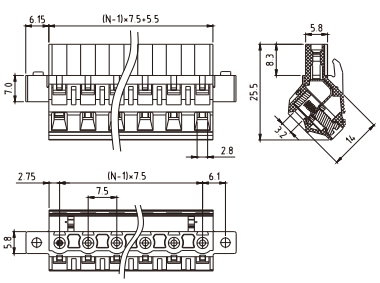


Electrical:	cULus
Voltage rating:	300V
Current rating:	12A
Wire range:	
Solid wire(AWG):	12-22
Stranded wire(AWG):	12-22
Torque(Lb-In) :	4
Screw:	M3
Wire strip length:	7~8mm
Withstanding Voltage:	1.6KV
Safety Approval:	cULus

EM



Pitch 7.5mm-W/F
Poles 2p~16p
EMxxA1520000Y*
Number of poles



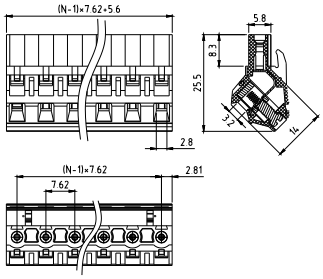
Electrical:	cULus
Voltage rating:	300V
Current rating:	12A
Wire range:	
Solid wire(AWG):	12-22
Stranded wire(AWG):	12-22
Torque(Lb-In) :	4
Screw:	M3
Wire strip length:	7~8mm
Withstanding Voltage:	1.6KV
Safety Approval:	cULus

Downloaded from Arrow.com.

EM



Pitch 7.62mm
Poles 2p~16p
EMxx01500000Y*
Number of poles

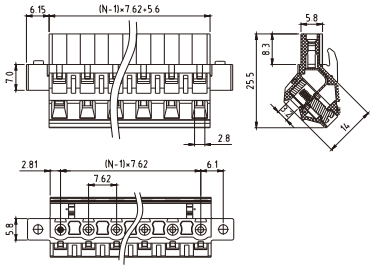


Electrical:	cULus
Voltage rating:	300V
Current rating:	12A
Wire range:	
Solid wire(AWG):	12-22
Stranded wire(AWG):	12-22
Torque(Lb-In) :	4
Screw:	M3
Wire strip length:	7~8mm
Withstanding Voltage:	1.6KV
Safety Approval:	cULus

EM



Pitch 7.62mm-W/F
Poles 2p~16p
EMxx01520000Y*
Number of poles

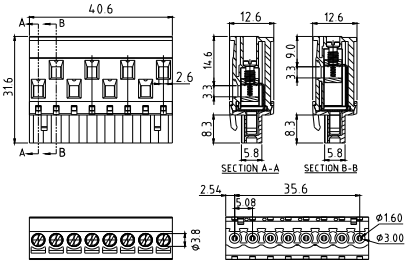


Electrical:	cULus
Voltage rating:	300V
Current rating:	12A
Wire range:	
Solid wire(AWG):	12-22
Stranded wire(AWG):	12-22
Torque(Lb-In) :	4
Screw:	M3
Wire strip length:	7~8mm
Withstanding Voltage:	1.6KV
Safety Approval:	cULus

EY



Pitch 5.08mm
Hook on entry side
Poles 2p~24p
EYxx510A0000G*
Number of poles



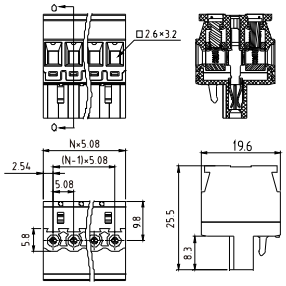
Electrical:	cULus
Voltage rating:	300V
Current rating:	20A
Wire range:	
Solid wire(AWG):	12-24
Stranded wire(AWG):	12-24
Torque(Lb-In) :	4.0
Screw:	M3
Wire strip length:	7~8mm
Withstanding Voltage:	1.6KV
Safety Approval:	cULus

F

K5



Pitch 5.08mm(Without flange)
Poles 2p~24p
K5xx51500000G*

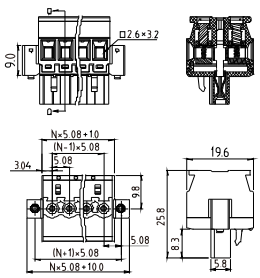


Electrical:	cULus
Voltage rating:	300V
Current rating:	12A
Wire range:	
Solid wire(AWG):	14-24
Stranded wire(AWG):	14-24
Torque(Lb-In) :	4.5
Screw:	M3.0
Wire strip length:	6-7
Safety Approval:	(cULus)pending

K5



Pitch 5.08mm(With flange)
Poles 2p~24p
K5xx51510000G*

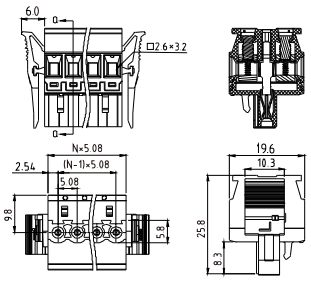


Electrical:	cULus
Voltage rating:	300V
Current rating:	12A
Wire range:	
Solid wire(AWG):	12-24
Stranded wire(AWG):	12-24
Torque(Lb-In) :	4.3
Screw:	
Wire strip length:	6-7
Withstanding Voltage:	1.6KV
Safety Approval:	(cULus)pending

K5



Pitch 5.08mm(With latch)
Poles 2p~24p
K5xx51520000G*



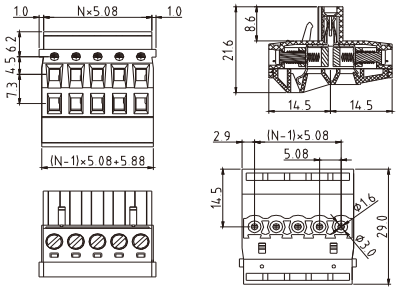
Electrical:	cULus
Voltage rating:	300V
Current rating:	12A
Wire range:	
Solid wire(AWG):	12-24
Stranded wire(AWG):	12-24
Torque(Lb-In) :	4.3
Screw:	
Wire strip length:	6-7
Withstanding Voltage:	1.6KV
Safety Approval:	(cULus)pending

Downloaded from Arrow.com.

VH



Pitch 5.08mm
Poles 2p~24p
VHxx51500000G*
Number of poles

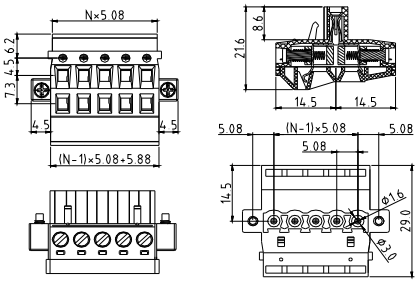


Electrical:	cULus
Voltage rating:	300V
Current rating:	20A
Wire range:	
Solid wire(AWG):	12-24
Stranded wire(AWG):	12-24
Torque(Lb-In) :	4.3
Screw:	M3
Wire strip length:	7~8mm
Withstanding Voltage:	1.6KV
Safety Approval:	cULus

VH



Pitch 5.08mm-W/F
Poles 2p~24p
VHxx51520000G*
Number of poles



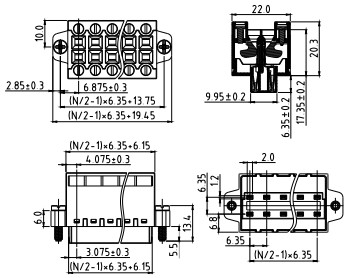
Electrical:	cULus
Voltage rating:	300V
Current rating:	20A
Wire range:	
Solid wire(AWG):	12-24
Stranded wire(AWG):	12-24
Torque(Lb-In) :	4.3
Screw:	M3
Wire strip length:	7~8mm
Withstanding Voltage:	1.6KV
Safety Approval:	cULus

E5 - Screw type

NEW



Pitch 6.35mm
Poles 2*3p~2*24p
E5xx01500000G*
Number of poles



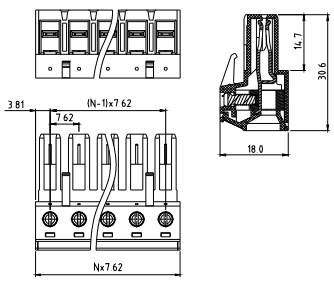
Electrical:	cULus
Voltage rating:	300V
Current rating:	6A
Wire range:	
Solid wire(AWG):	14-20
Stranded wire(AWG):	14-20
Torque :	5.0Kgf.cm
Screw:	M2.5
Wire strip length:	10~11mm
Withstanding Voltage:	2.5KV
Safety Approval:	(cULus)pending

F

VB



Pitch 7.62mm
Poles 2p~16p
VBxx01500000G*
Number of poles

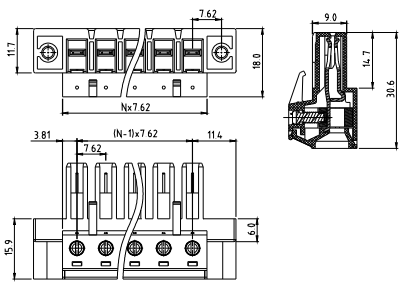


Electrical:	cULus
Voltage rating:	300V
Current rating:	20A
Wire range:	
Solid wire(AWG):	10-30
Stranded wire(AWG):	10-30
Torque :	4.5Lb-In
Screw:	M3
Wire strip length:	7~8mm
Withstanding Voltage:	1.6KV
Safety Approval:	cULus

VB



Pitch 7.62mm-W/F
Poles 2p~16p
VBxx01520000G*
Number of poles

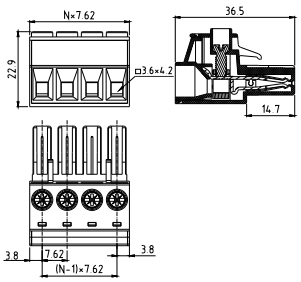


Electrical:	cULus
Voltage rating:	300V
Current rating:	20A
Wire range:	
Solid wire(AWG):	10-30
Stranded wire(AWG):	10-30
Torque :	4.5Lb-In
Screw:	M3
Wire strip length:	7~8mm
Withstanding Voltage:	1.6KV
Safety Approval:	cULus

ET



Pitch 7.62mm
Poles 2p~16p
ETxx02500000G*
Number of poles



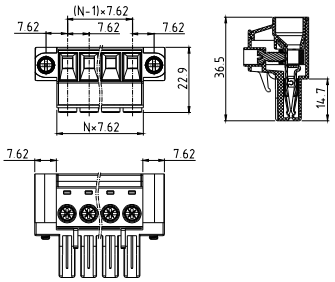
Electrical:	cULus	TUV
Voltage rating:	300V	800V
Current rating:	32A	32A
Wire range:		0.2-6mm²
Solid wire(AWG):	8-24	
Stranded wire(AWG):	8-24	
Torque :	7Lb-In	0.8N.m
Screw:	M3.5	
Wire strip length:	10~11mm	
Withstanding Voltage:	1.6KV	6KV
Safety Approval:	cULus	TÜV

Downloaded from Arrow.com.

ET



Pitch 7.62mm-W/F
Poles 2p~16p
ETxx02520000G*
Number of poles



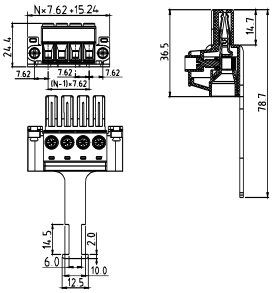
Electrical:	cULus	TUV
Voltage rating:	300V	800V
Current rating:	32A	32A
Wire range:		0.2-6mm²
Solid wire(AWG):	8-24	
Stranded wire(AWG):	8-24	
Torque :	7Lb-In	0.8N.m

Screw:	M3.5	
Wire strip length:	10~11mm	
Withstanding Voltage:	1.6KV	6KV
Safety Approval:	cULus	TÜV

ET



Pitch 7.62mm-W/F(with handle)
Poles 3p/4p
ETxx02530000G*
Number of poles



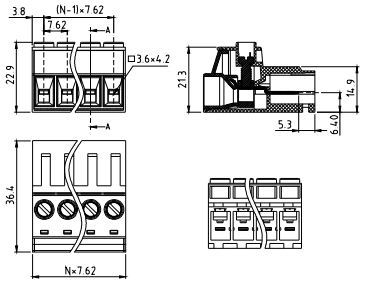
Electrical:	cULus	TUV
Voltage rating:	300V	800V
Current rating:	32A	32A
Wire range:		0.2-6mm²
Solid wire(AWG):	8-24	
Stranded wire(AWG):	8-24	
Torque :	7Lb-In	0.8N.m

Screw:	M3.5	
Wire strip length:	10~11mm	
Withstanding Voltage:	1.6KV	6KV
Safety Approval:	cULus	TÜV

KT



Pitch 7.62mm
Poles 2p~16p
KTxx01500000G*
Number of poles



Electrical:	cULus	
Voltage rating:	300V	600V
Current rating:	41A	41A
Wire range:		
Solid wire(AWG):	8-24	
Stranded wire(AWG):	8-24	
Torque(Lb-In) :	9	

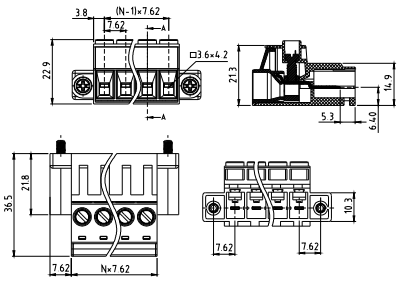
Screw:	M3.5	
Wire strip length:	10-11mm	
Withstanding Voltage:	1.6KV	2.2KV
Safety Approval:	cULus	

F

KT



Pitch 7.62mm
With flange screw type
Poles 2p~16p
KTxx01540000G*
Number of poles



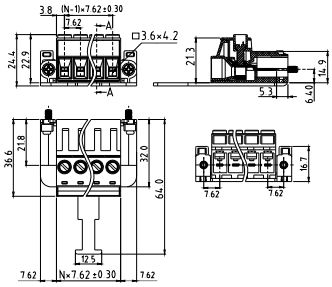
Electrical:	cULus
Voltage rating:	300V
Current rating:	41A
Wire range:	
Solid wire(AWG):	8-24
Stranded wire(AWG):	8-24
Torque(Lb-In) :	9

Screw:	M3.5
Wire strip length:	10-11mm
Withstanding Voltage:	1.6KV
Safety Approval:	cULus

KT



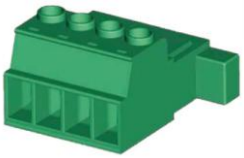
Pitch 7.62mm
With flange screw type & W/handle
Poles 3p~4p
KTxx01550000G*
Number of poles



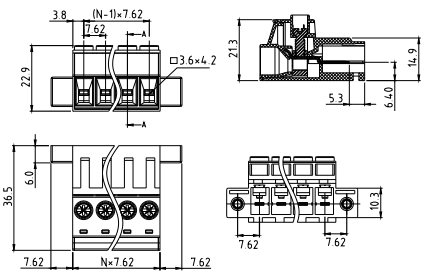
Electrical:	cULus
Voltage rating:	300V
Current rating:	41A
Wire range:	
Solid wire(AWG):	8-24
Stranded wire(AWG):	8-24
Torque(Lb-In) :	9

Screw:	M3.5
Wire strip length:	10-11mm
Withstanding Voltage:	1.6KV
Safety Approval:	cULus

KT



Pitch 7.62mm
With flange nut type
Poles 2p~16p
KTxx01520000G*
Number of poles

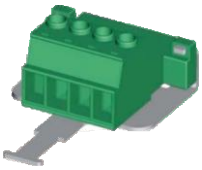


Electrical:	cULus
Voltage rating:	600V
Current rating:	41A
Wire range:	
Solid wire(AWG):	8-24
Stranded wire(AWG):	8-24
Torque(Lb-In) :	9

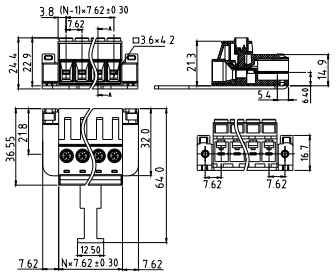
Screw:	M3.5
Wire strip length:	10-11mm
Withstanding Voltage:	2.2KV
Safety Approval:	cULus

Downloaded from Arrow.com.

KT



Pitch 7.62mm
With flange nut type & W/handle
Poles 3p~4p
KTxx01530000G*
Number of poles

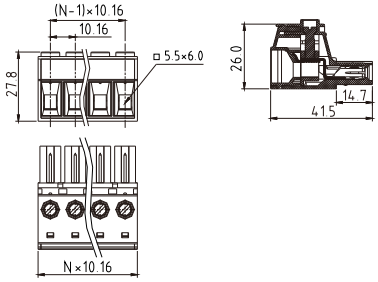


Electrical:	cULus
Voltage rating:	600V
Current rating:	41A
Wire range:	
Solid wire(AWG):	8-24
Stranded wire(AWG):	8-24
Torque(Lb-In) :	9
Screw:	M3.5
Wire strip length:	10-11mm
Withstanding Voltage:	2.2KV
Safety Approval:	cULus

EV



Pitch 10.16mm
Poles 2p~12p
EVxx61500000G*
Number of poles

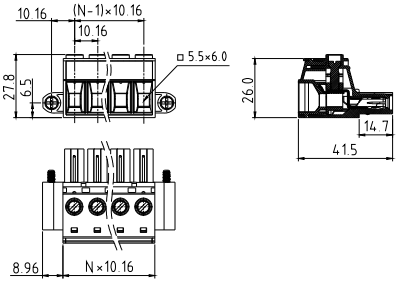


Electrical:	cULus
Voltage rating:	300V
Current rating:	55A
Wire range:	
Solid wire(AWG):	6-20
Stranded wire(AWG):	6-20
Torque(Lb-In):	10.4
Screw:	M4.5
Wire strip length:	13~14mm
Withstanding Voltage:	1.6KV
Safety Approval:	cULus

EV



Pitch 10.16mm-W/F
Poles 2p~12p
EVxx61510000G*
Number of poles



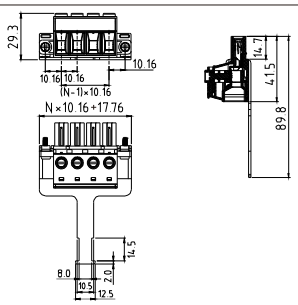
Electrical:	cULus
Voltage rating:	300V
Current rating:	55A
Wire range:	
Solid wire(AWG):	6-20
Stranded wire(AWG):	6-20
Torque(Lb-In):	10.4
Screw:	M4.5
Wire strip length:	13~14mm
Withstanding Voltage:	1.6KV
Safety Approval:	cULus

F

EV



Pitch 10.16mm-W/F(With handle)
Poles 3p/4p
EVxx61520000G*
Number of poles

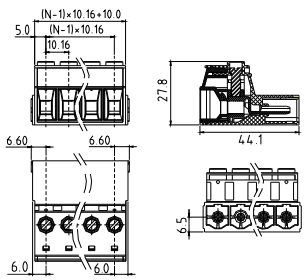


Electrical:	cULus
Voltage rating:	300V
Current rating:	55A
Wire range:	
Solid wire(AWG):	6-20
Stranded wire(AWG):	6-20
Torque(Lb-In):	10.4
Screw:	M4.5
Wire strip length:	13~14mm
Withstanding Voltage:	1.6KV
Safety Approval:	cULus

KK



Pitch 10.16mm
Poles 2p~12p
KKxx61500000G*
Number of poles

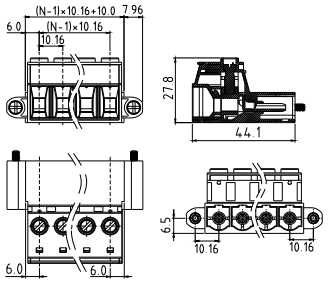


Electrical:	cULus	
Voltage rating:	300V	600V
Current rating:	55A	55A
Wire range:		
Solid wire(AWG):	6-20	
Stranded wire(AWG):	6-20	
Torque(Lb-In):	18	
Screw:	M4.5	
Wire strip length:	13~14mm	
Withstanding Voltage:	1.6KV	2.2KV
Safety Approval:	cULus	

KK



Pitch 10.16mm-Flange with screw
Poles 2p~12p
KKxx61510000G*
Number of poles



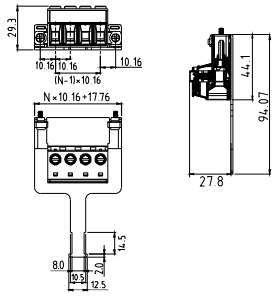
Electrical:	cULus
Voltage rating:	300V
Current rating:	55A
Wire range:	
Solid wire(AWG):	6-20
Stranded wire(AWG):	6-20
Torque(Lb-In):	18
Screw:	M4.5
Wire strip length:	13~14mm
Withstanding Voltage:	1.6KV
Safety Approval:	cULus

Downloaded from Arrow.com.

KK

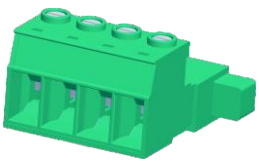


Pitch 10.16mm
Flange with screw(With handle)
Poles 3p/4p
KKxx61520000G*
Number of poles

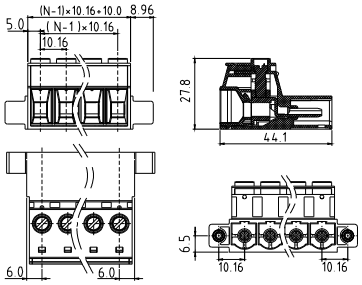


Electrical:	cULus
Voltage rating:	300V
Current rating:	55A
Wire range:	
Solid wire(AWG):	6-20
Stranded wire(AWG):	6-20
Torque(Lb-In):	18
Screw:	M4.5
Wire strip length:	13~14mm
Withstanding Voltage:	1.6KV
Safety Approval:	cULus

KK

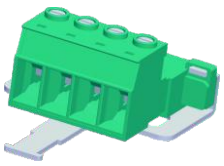


Pitch 10.16mm-Flange with nut
Poles 2~12p
KKxx61530000G*
Number of poles

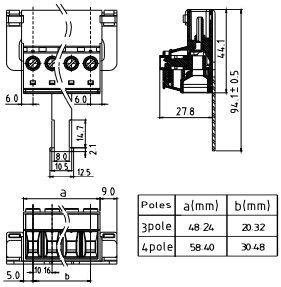


Electrical:	cULus
Voltage rating:	300V
Current rating:	55A
Wire range:	
Solid wire(AWG):	6-20
Stranded wire(AWG):	6-20
Torque(Lb-In):	18
Screw:	M4.5
Wire strip length:	13~14mm
Withstanding Voltage:	1.6KV
Safety Approval:	cULus

KK



Pitch 10.16mm
Flange with nut(With handle)
Poles 3p/4p
KKxx61540000G*
Number of poles



Poles	a(mm)	b(mm)
3pole	48.24	20.32
4pole	58.40	30.48

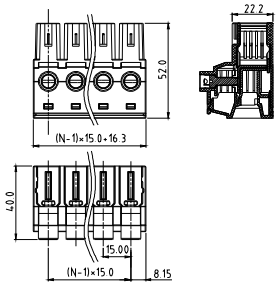
Electrical:	cULus
Voltage rating:	300V
Current rating:	55A
Wire range:	
Solid wire(AWG):	6-20
Stranded wire(AWG):	6-20
Torque(Lb-In):	18
Screw:	M4.5
Wire strip length:	13~14mm
Withstanding Voltage:	1.6KV
Safety Approval:	cULus

F

KX



Pitch 15.0mm
Poles 2p~10p
KXxxC1500000G*
Number of poles

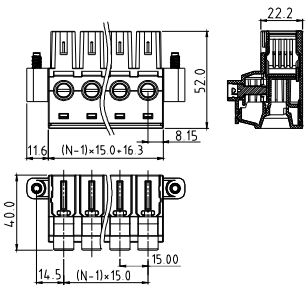


Electrical:	cULus
Voltage rating:	600V
Current rating:	115A
Wire range:	
Solid wire(AWG):	2-20
Stranded wire(AWG):	2-20
Torque(Lb-In):	31.5
Screw:	M5
Wire strip length:	19-20mm
Withstanding Voltage:	2.2KV
Safety Approval:	cULus

KX

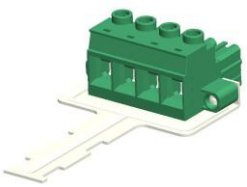


Pitch 15.0mm
With flange
Poles 2p~10p
KXxxC1510000G*
Number of poles

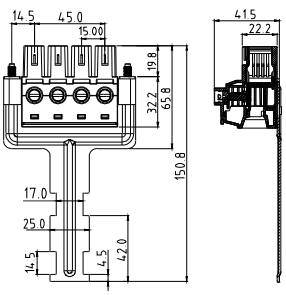


Electrical:	cULus
Voltage rating:	600V
Current rating:	115A
Wire range:	
Solid wire(AWG):	2-20
Stranded wire(AWG):	2-20
Torque(Lb-In):	31.5
Screw:	M5
Wire strip length:	19-20mm
Withstanding Voltage:	2.2KV
Safety Approval:	cULus

KX



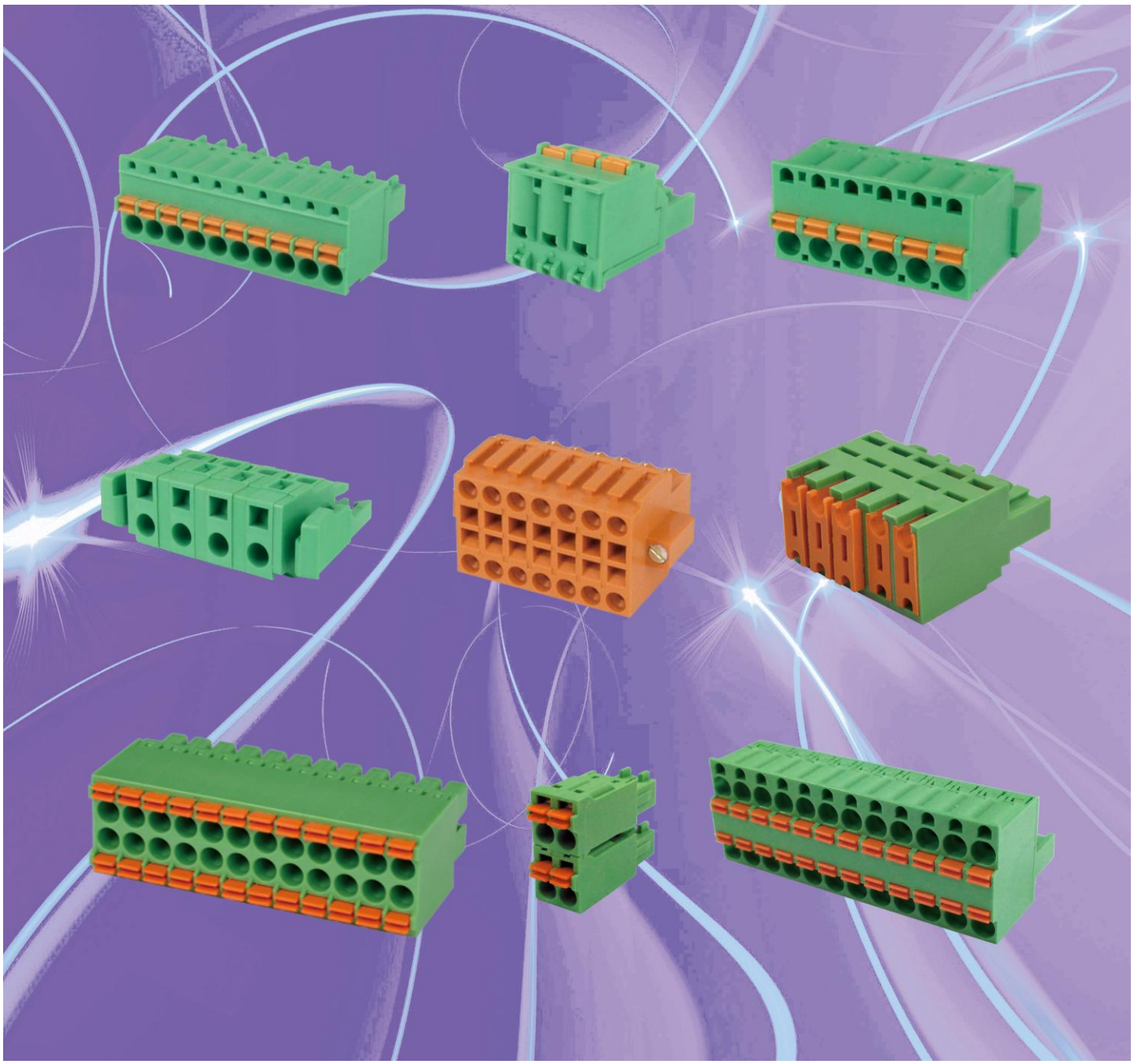
Pitch 15.0mm
With flange and handle
Poles 4p
KX04C1520000G*
Number of poles



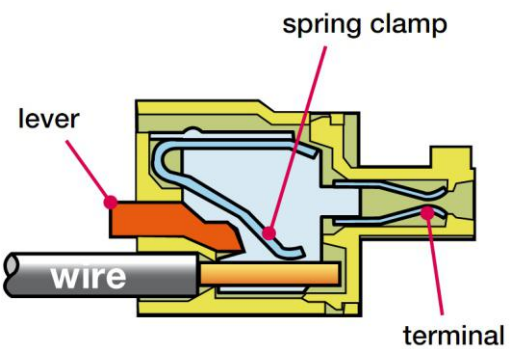
Electrical:	cULus
Voltage rating:	600V
Current rating:	115A
Wire range:	
Solid wire(AWG):	2-20
Stranded wire(AWG):	2-20
Torque(Lb-In):	31.5
Screw:	M5
Wire strip length:	19-20mm
Withstanding Voltage:	2.2KV
Safety Approval:	cULus

Downloaded from Arrow.com.

Spring Clamp Plugs for Pluggable System



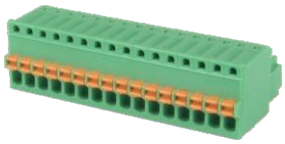
G



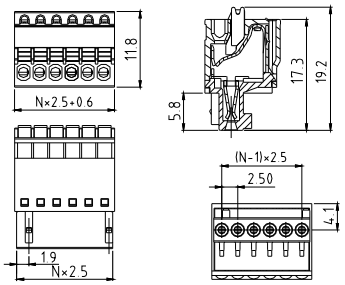
Pitch: 2.5, 3.5, 3.81, 5.0, 5.08, 6.35, 7.5, 7.62
Rated Voltage Range(cULus): 150V-300V
Rated Current Range(cULus): 4A-15A

Downloaded from Arrow.com.

HW

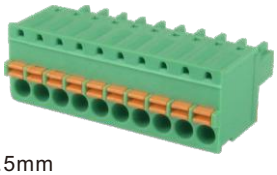


Pitch 2.5mm
Poles 2p~24p
HWxxB0500000G*
Number of poles

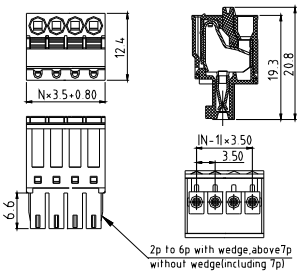


Electrical:	cULus
Voltage rating:	150V
Current rating:	4A
Wire range:	
Solid wire(AWG):	20-28
Stranded wire(AWG):	20-28
Wire strip length:	7~8mm
Withstanding Voltage:	1.3KV
Safety Approval:	cULus

HW

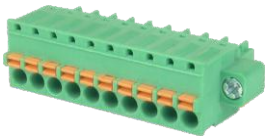


Pitch 3.5mm
Poles 2p~24p
HWxx10500000G*
Number of poles

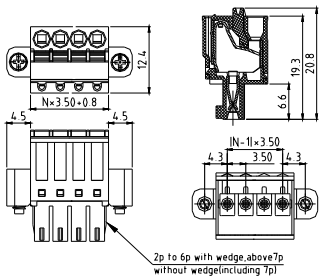


Electrical:	cULus
Voltage rating:	300V
Current rating:	8A
Wire range:	
Solid wire(AWG):	16-28
Stranded wire(AWG):	16-28
Wire strip length:	8~9mm
Withstanding Voltage:	1.6KV
Safety Approval:	cULus

HW



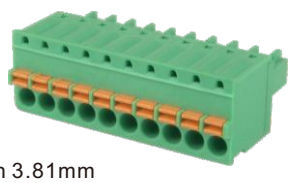
Pitch 3.5mm-W/F
Poles 2p~24p
HWxx10520000G*
Number of poles



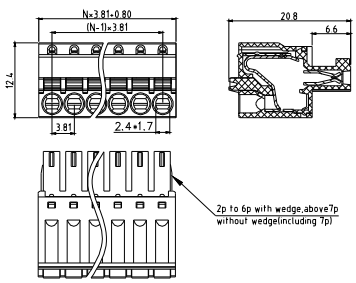
Electrical:	cULus
Voltage rating:	300V
Current rating:	8A
Wire range:	
Solid wire(AWG):	16-28
Stranded wire(AWG):	16-28
Wire strip length:	8~9mm
Withstanding Voltage:	1.6KV
Safety Approval:	cULus

G

HW

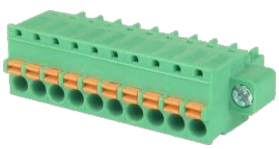


Pitch 3.81mm
Poles 2p~24p
HWxx30500000G*
Number of poles

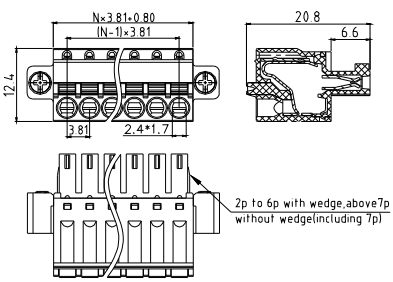


Electrical:	cULus
Voltage rating:	300V
Current rating:	8A
Wire range:	
Solid wire(AWG):	14-28
Stranded wire(AWG):	14-28
Wire strip length:	8~9mm
Withstanding Voltage:	1.6KV
Safety Approval:	cULus

HW



Pitch 3.81mm-W/F
Poles 2p~24p
HWxx30520000G*
Number of poles

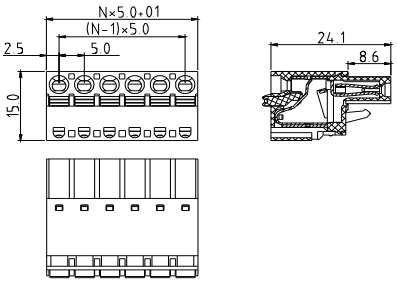


Electrical:	cULus
Voltage rating:	300V
Current rating:	8A
Wire range:	
Solid wire(AWG):	14-28
Stranded wire(AWG):	14-28
Wire strip length:	8~9mm
Withstanding Voltage:	1.6KV
Safety Approval:	cULus

HW



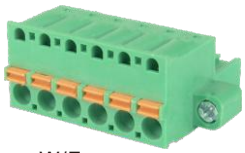
Pitch 5.0mm
Contact on down side
Poles 2p~24p
HWxx70500000G*
Number of poles



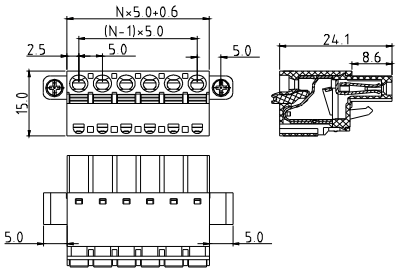
Electrical:	cULus
Voltage rating:	300V
Current rating:	10A
Wire range:	
Solid wire(AWG):	12-26
Stranded wire(AWG):	12-26
Wire strip length:	8~9mm
Withstanding Voltage:	1.6KV
Safety Approval:	cULus

Downloaded from Arrow.com.

HW



Pitch 5.0mm-W/F
Contact on down side
Poles 2p~24p
HWxx70520000G*
Number of poles

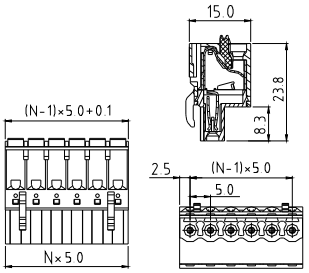


Electrical:	cULus
Voltage rating:	300V
Current rating:	10A
Wire range:	
Solid wire(AWG):	12-26
Stranded wire(AWG):	12-26
Wire strip length:	8~9mm
Withstanding Voltage:	1.6KV
Safety Approval:	cULus

HW

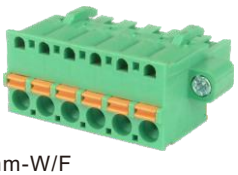


Pitch 5.0mm
Contact on up side
Poles 2p~24p
HWxx70510000G*
Number of poles

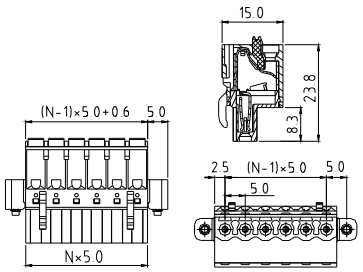


Electrical:	cULus
Voltage rating:	300V
Current rating:	10A
Wire range:	
Solid wire(AWG):	12-26
Stranded wire(AWG):	12-26
Wire strip length:	9~10mm
Withstanding Voltage:	1.6KV
Safety Approval:	cULus

HW



Pitch 5.0mm-W/F
Contact on up side
Poles 2p~24p
HWxx70530000G*
Number of poles

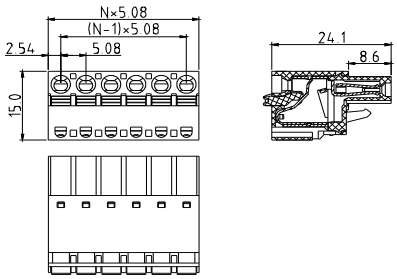


Electrical:	cULus
Voltage rating:	300V
Current rating:	10A
Wire range:	
Solid wire(AWG):	12-26
Stranded wire(AWG):	12-26
Wire strip length:	9~10mm
Withstanding Voltage:	1.6KV
Safety Approval:	cULus

HW

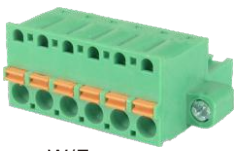


Pitch 5.08mm
Contact on down side
Poles 2p~24p
HWxx50500000G*
Number of poles

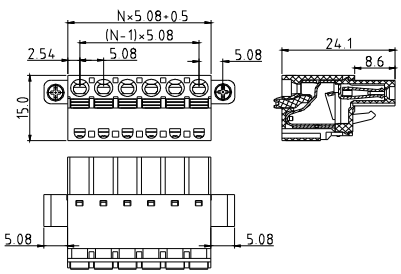


Electrical:	cULus
Voltage rating:	300V
Current rating:	10A
Wire range:	
Solid wire(AWG):	12-26
Stranded wire(AWG):	12-26
Wire strip length:	8~9mm
Withstanding Voltage:	1.6KV
Safety Approval:	cULus

HW



Pitch 5.08mm-W/F
Contact on down side
Poles 2p~24p
HWxx50520000G*
Number of poles

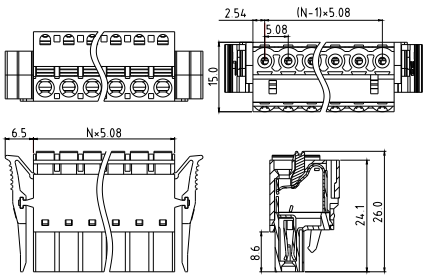


Electrical:	cULus
Voltage rating:	300V
Current rating:	10A
Wire range:	
Solid wire(AWG):	12-26
Stranded wire(AWG):	12-26
Wire strip length:	8~9mm
Withstanding Voltage:	1.6KV
Safety Approval:	cULus

HW



Pitch 5.08mm-W/latch
Contact on down side
Poles 2p~24p
HWxx50560000G*
Number of poles



Electrical:	cULus
Voltage rating:	300V
Current rating:	10A
Wire range:	
Solid wire(AWG):	12-26
Stranded wire(AWG):	12-26
Wire strip length:	8~9mm
Withstanding Voltage:	1.6KV
Safety Approval:	cULus

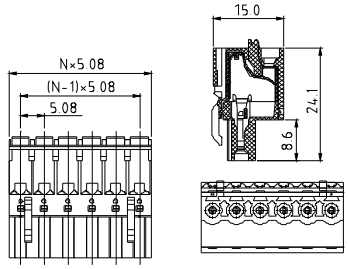
G

Downloaded from Arrow.com.

HW



Pitch 5.08mm
Contact on up side
Poles 2p~24p
HWxx50510000G*
Number of poles

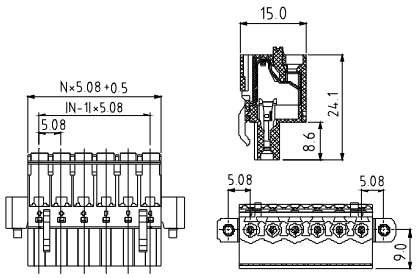


Electrical:	cULus
Voltage rating:	300V
Current rating:	10A
Wire range:	
Solid wire(AWG):	12-26
Stranded wire(AWG):	12-26
Wire strip length:	9~10mm
Withstanding Voltage:	1.6KV
Safety Approval:	cULus

HW



Pitch 5.08mm-W/F
Contact on up side
Poles 2p~24p
HWxx50530000G*
Number of poles

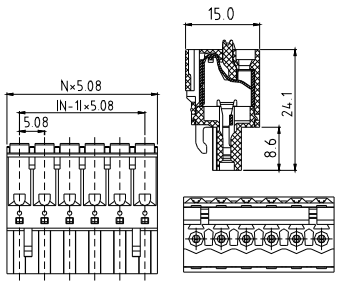


Electrical:	cULus
Voltage rating:	300V
Current rating:	10A
Wire range:	
Solid wire(AWG):	12-26
Stranded wire(AWG):	12-26
Wire strip length:	9~10mm
Withstanding Voltage:	1.6KV
Safety Approval:	cULus

HW



Pitch 5.08mm
Contact in the middle
Poles 2p~24p
HWxx50540000G*
Number of poles



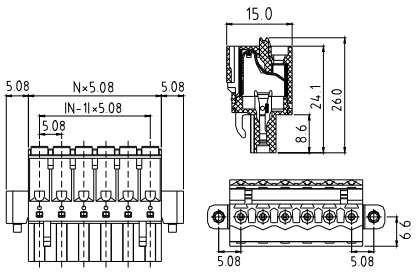
Electrical:	cULus
Voltage rating:	300V
Current rating:	10A
Wire range:	
Solid wire(AWG):	12-26
Stranded wire(AWG):	12-26
Wire strip length:	8~9mm
Withstanding Voltage:	1.6KV
Safety Approval:	cULus

G

HW



Pitch 5.08mm-W/F
Contact in the middle
Poles 2p~24p
HWxx50550000G*
Number of poles

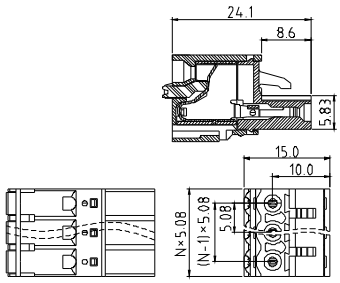


Electrical:	cULus
Voltage rating:	300V
Current rating:	10A
Wire range:	
Solid wire(AWG):	12-26
Stranded wire(AWG):	12-26
Wire strip length:	8~9mm
Withstanding Voltage:	1.6KV
Safety Approval:	cULus

HW



Pitch 5.08mm-Hook on back side
Contact on down side
Poles 2p~24p
HWxx5080F000G*
Number of poles

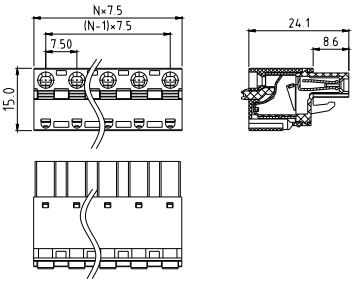


Electrical:	cULus
Voltage rating:	300V
Current rating:	10A
Wire range:	
Solid wire(AWG):	12-26
Stranded wire(AWG):	12-26
Wire strip length:	8~9mm
Withstanding Voltage:	1.6KV
Safety Approval:	cULus

HW



Pitch 7.5mm
Contact on down side
Poles 2p~16p
HWxxA0500000G*
Number of poles



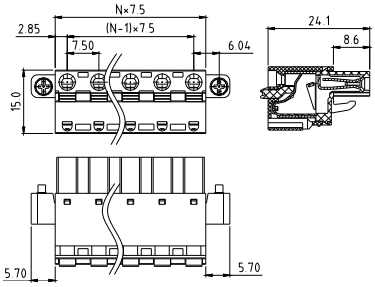
Electrical:	cULus
Voltage rating:	300V
Current rating:	10A
Wire range:	
Solid wire(AWG):	12-26
Stranded wire(AWG):	12-26
Wire strip length:	8~9mm
Withstanding Voltage:	1.6KV
Safety Approval:	cULus

Downloaded from Arrow.com.

HW

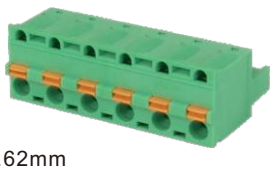


Pitch 7.5mm-W/F
Contact on down side
Poles 2p~16p
HWxxA0520000G*
Number of poles

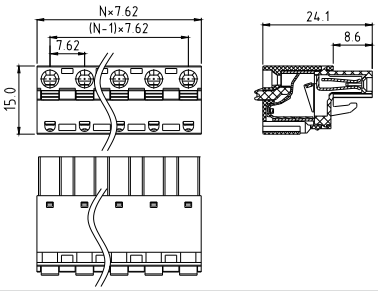


Electrical:	cULus
Voltage rating:	300V
Current rating:	10A
Wire range:	
Solid wire(AWG):	12-26
Stranded wire(AWG):	12-26
Wire strip length:	8~9mm
Withstanding Voltage:	1.6KV
Safety Approval:	cULus

HW



Pitch 7.62mm
Contact on down side
Poles 2p~16p
HWxx00500000G*
Number of poles

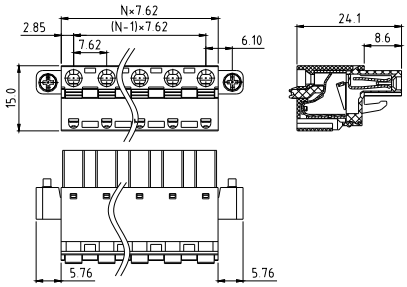


Electrical:	cULus
Voltage rating:	300V
Current rating:	10A
Wire range:	
Solid wire(AWG):	12-26
Stranded wire(AWG):	12-26
Wire strip length:	8~9mm
Withstanding Voltage:	1.6KV
Safety Approval:	cULus

HW

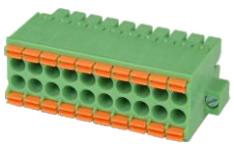


Pitch 7.62mm-W/F
Contact on down side
Poles 2p~16p
HWxx00520000G*
Number of poles

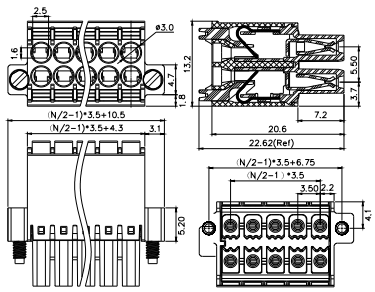


Electrical:	cULus
Voltage rating:	300V
Current rating:	10A
Wire range:	
Solid wire(AWG):	12-26
Stranded wire(AWG):	12-26
Wire strip length:	8~9mm
Withstanding Voltage:	1.6KV
Safety Approval:	cULus

NL

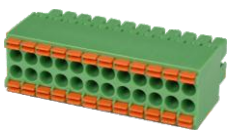


Pitch 3.5mm(With flange)
Poles 2*2p~2*24p
NLxx1051xxxxG*
Number of poles

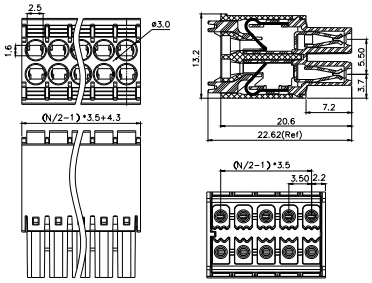


Electrical:	cULus
Voltage rating:	300V
Current rating:	5.5A
Wire range:	
Solid wire(AWG):	16-24
Stranded wire(AWG):	16-24
Wire strip length:	9~10mm
Withstanding Voltage:	1.6KV
Safety Approval:	cULus

NL

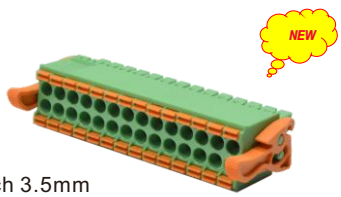


Pitch 3.5mm(W/O flange)
Poles 2*2p~2*24p
NLxx1052xxxxG*
Number of poles

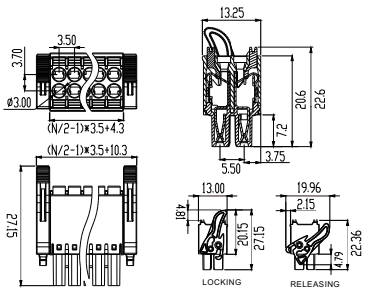


Electrical:	cULus
Voltage rating:	300V
Current rating:	5.5A
Wire range:	
Solid wire(AWG):	16-24
Stranded wire(AWG):	16-24
Wire strip length:	9~10mm
Withstanding Voltage:	1.6KV
Safety Approval:	cULus

NL



Pitch 3.5mm
With operating lever
Poles 2*2p~2*14p
NLxx1153xxxxG*
Number of poles



Electrical:	cULus
Voltage rating:	300V
Current rating:	8A
Wire range:	
Solid wire(AWG):	16-24
Stranded wire(AWG):	16-24
Wire strip length:	9~10mm
Withstanding Voltage:	1.6KV
Safety Approval:	cULus

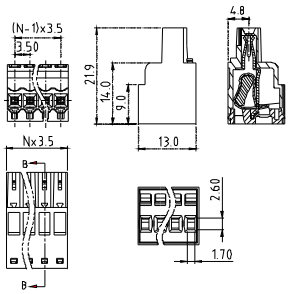
G

Downloaded from Arrow.com.

HN



Pitch 3.5mm-W/O flange
Poles 2~24p
HNxx10300000G*
Number of poles

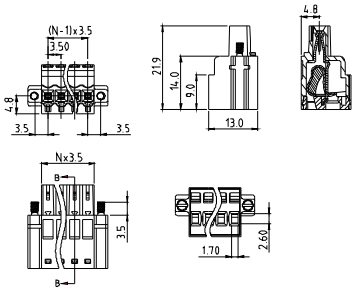


Electrical:	cULus
Voltage rating:	300V
Current rating:	10A
Wire range:	
Solid wire(AWG):	14-26
Stranded wire(AWG):	14-26
Wire strip length:	10~11mm
Withstanding Voltage:	1.6KV
Safety Approval:	cULus

HN



Pitch 3.5mm-W/flange
Poles 2~24p
HNxx103200000G*
Number of poles

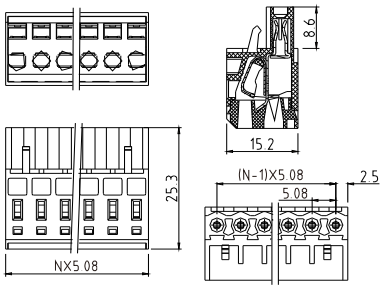


Electrical:	cULus
Voltage rating:	300V
Current rating:	10A
Wire range:	
Solid wire(AWG):	14-26
Stranded wire(AWG):	14-26
Wire strip length:	10~11mm
Withstanding Voltage:	1.6KV
Safety Approval:	cULus

HN



Pitch 5.08mm
Poles 2p~24p
HNxx50500000G*
Number of poles



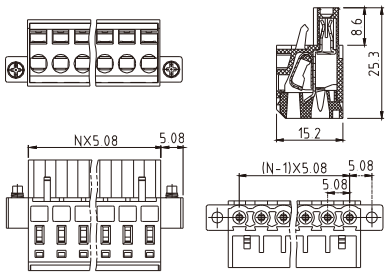
Electrical:	cULus
Voltage rating:	300V
Current rating:	10A
Wire range:	
Solid wire(AWG):	12-26
Stranded wire(AWG):	14-26
Wire strip length:	9~10mm
Withstanding Voltage:	1.6KV
Safety Approval:	cULus

G

HN



Pitch 5.08mm-W/F
Poles 2p~24p
HNxx50520000G*
Number of poles

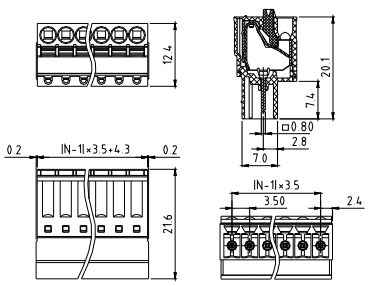


Electrical:	cULus
Voltage rating:	300V
Current rating:	10A
Wire range:	
Solid wire(AWG):	12-26
Stranded wire(AWG):	14-26
Wire strip length:	9~10mm
Withstanding Voltage:	1.6KV
Safety Approval:	cULus

H5



Pitch 3.5mm
Poles 2p~24p
H5xx10500000G*
Number of poles

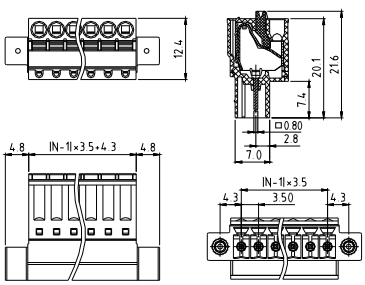


Electrical:	cULus
Voltage rating:	300V
Current rating:	4A
Wire range:	
Solid wire(AWG):	16-28
Stranded wire(AWG):	16-28
Wire strip length:	9~10mm
Withstanding Voltage:	1.6KV
Safety Approval:	cULus

H5



Pitch 3.5mm
Flange with nut
Poles 2p~24p
H5xx10520000G*
Number of poles



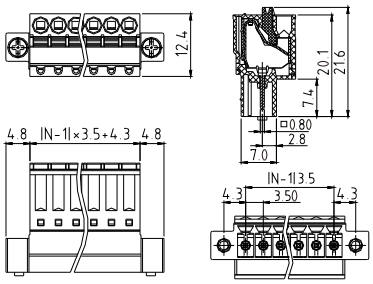
Electrical:	cULus
Voltage rating:	300V
Current rating:	4A
Wire range:	
Solid wire(AWG):	16-28
Stranded wire(AWG):	16-28
Wire strip length:	9~10mm
Withstanding Voltage:	1.6KV
Safety Approval:	cULus

Downloaded from Arrow.com.

H5



Pitch 3.5mm
Flange with screw
Poles 2p~24p
H5xx10510000G*
Number of poles

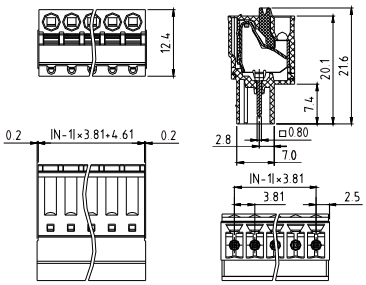


Electrical:	cULus
Voltage rating:	300V
Current rating:	4A
Wire range:	
Solid wire(AWG):	16-28
Stranded wire(AWG):	16-28
Wire strip length:	9~10mm
Withstanding Voltage:	1.6KV
Safety Approval:	cULus

H5

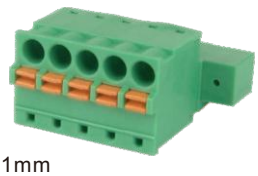


Pitch 3.81mm
Poles 2p~24p
H5xx30500000G*
Number of poles

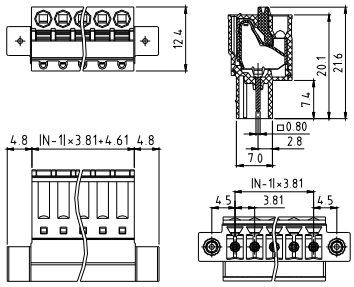


Electrical:	cULus
Voltage rating:	300V
Current rating:	4A
Wire range:	
Solid wire(AWG):	16-28
Stranded wire(AWG):	16-28
Wire strip length:	9~10mm
Withstanding Voltage:	1.6KV
Safety Approval:	cULus

H5



Pitch 3.81mm
Flange with nut
Poles 2p~24p
H5xx30520000G*
Number of poles

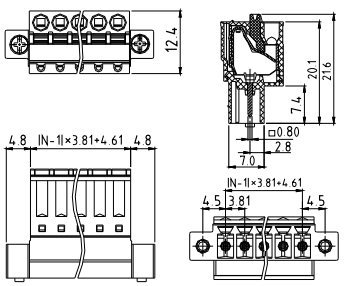


Electrical:	cULus
Voltage rating:	300V
Current rating:	4A
Wire range:	
Solid wire(AWG):	16-28
Stranded wire(AWG):	16-28
Wire strip length:	9~10mm
Withstanding Voltage:	1.6KV
Safety Approval:	cULus

H5



Pitch 3.81mm
Flange with screw
Poles 2p~24p
H5xx30510000G*
Number of poles

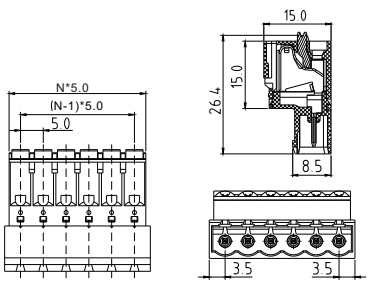


Electrical:	cULus
Voltage rating:	300V
Current rating:	4A
Wire range:	
Solid wire(AWG):	16-28
Stranded wire(AWG):	16-28
Wire strip length:	9~10mm
Withstanding Voltage:	1.6KV
Safety Approval:	cULus

H5



Pitch 5.0mm
Poles 2p~24p
H5xx70500000G*
Number of poles

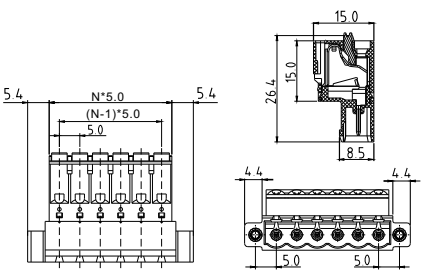


Electrical:	cULus
Voltage rating:	300V
Current rating:	10A
Wire range:	
Solid wire(AWG):	12-26
Stranded wire(AWG):	12-26
Wire strip length:	9~10mm
Withstanding Voltage:	1.6KV
Safety Approval:	cULus

H5



Pitch 5.0mm
Flange with nut
Poles 2p~24p
H5xx70520000G*
Number of poles



Electrical:	cULus
Voltage rating:	300V
Current rating:	10A
Wire range:	
Solid wire(AWG):	12-26
Stranded wire(AWG):	12-26
Wire strip length:	9~10mm
Withstanding Voltage:	1.6KV
Safety Approval:	cULus

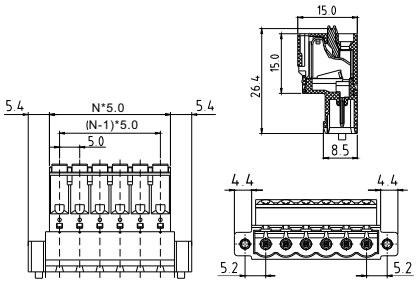
G

Downloaded from Arrow.com.

H5



Pitch 5.0mm
Flange with screw
Poles 2p~24p
H5xx70510000G*
Number of poles

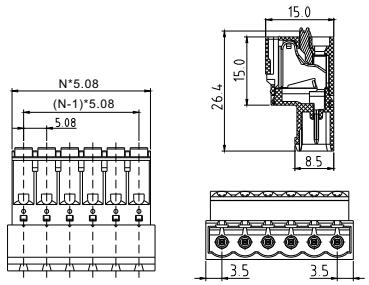


Electrical:	cULus
Voltage rating:	300V
Current rating:	10A
Wire range:	
Solid wire(AWG):	12-26
Stranded wire(AWG):	12-26
Wire strip length:	9~10mm
Withstanding Voltage:	1.6KV
Safety Approval:	cULus

H5

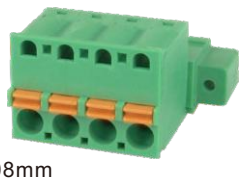


Pitch 5.08mm
Poles 2p~24p
H5xx50500000G*
Number of poles

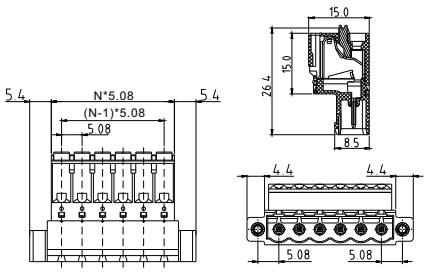


Electrical:	cULus
Voltage rating:	300V
Current rating:	10A
Wire range:	
Solid wire(AWG):	12-26
Stranded wire(AWG):	12-26
Wire strip length:	9~10mm
Withstanding Voltage:	1.6KV
Safety Approval:	cULus

H5



Pitch 5.08mm
Flange with nut
Poles 2p~24p
H5xx50520000G*
Number of poles



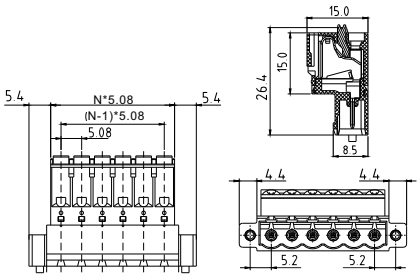
Electrical:	cULus
Voltage rating:	300V
Current rating:	10A
Wire range:	
Solid wire(AWG):	12-26
Stranded wire(AWG):	12-26
Wire strip length:	9~10mm
Withstanding Voltage:	1.6KV
Safety Approval:	cULus

G

H5



Pitch 5.08mm
Flange with screw
Poles 2p~24p
H5xx50510000G*
Number of poles

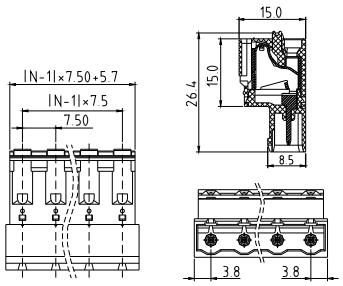


Electrical:	cULus
Voltage rating:	300V
Current rating:	10A
Wire range:	
Solid wire(AWG):	12-26
Stranded wire(AWG):	12-26
Wire strip length:	9~10mm
Withstanding Voltage:	1.6KV
Safety Approval:	cULus

H5



Pitch 7.5mm
Poles 2p~16p
H5xxA0500000G*
Number of poles

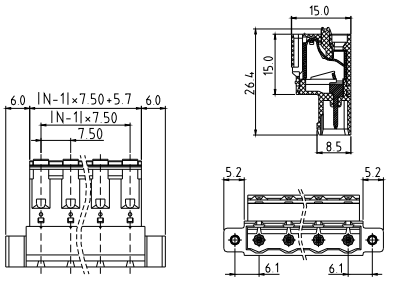


Electrical:	cULus
Voltage rating:	300V
Current rating:	10A
Wire range:	
Solid wire(AWG):	12-26
Stranded wire(AWG):	12-26
Wire strip length:	9~10mm
Withstanding Voltage:	1.6KV
Safety Approval:	cULus

H5



Pitch 7.5mm
Flange with nut
Poles 2p~16p
H5xxA0520000G*
Number of poles



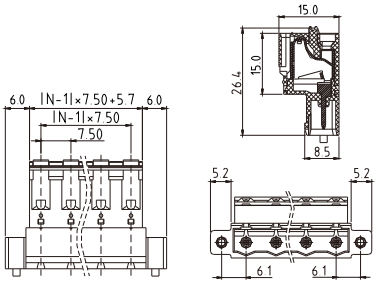
Electrical:	cULus
Voltage rating:	300V
Current rating:	10A
Wire range:	
Solid wire(AWG):	12-26
Stranded wire(AWG):	12-26
Wire strip length:	9~10mm
Withstanding Voltage:	1.6KV
Safety Approval:	cULus

Downloaded from Arrow.com.

H5



Pitch 7.5mm
Flange with screw
Poles 2p~16p
H5xxA0510000G*
Number of poles

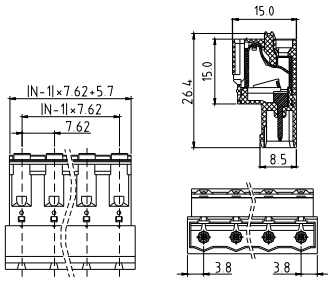


Electrical:	cULus
Voltage rating:	300V
Current rating:	10A
Wire range:	
Solid wire(AWG):	12-26
Stranded wire(AWG):	12-26
Wire strip length:	9~10mm
Withstanding Voltage:	1.6KV
Safety Approval:	cULus

H5

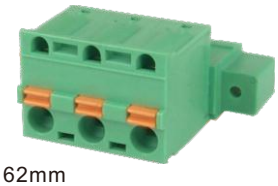


Pitch 7.62mm
Poles 2p~16p
H5xx00500000G*
Number of poles

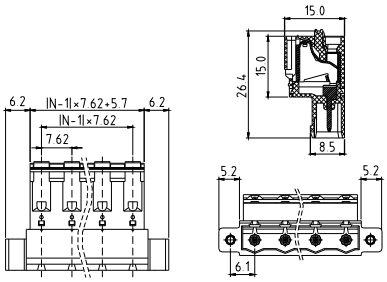


Electrical:	cULus
Voltage rating:	300V
Current rating:	10A
Wire range:	
Solid wire(AWG):	12-26
Stranded wire(AWG):	12-26
Wire strip length:	9~10mm
Withstanding Voltage:	1.6KV
Safety Approval:	cULus

H5



Pitch 7.62mm
Flange with nut
Poles 2p~16p
H5xx00520000G*
Number of poles

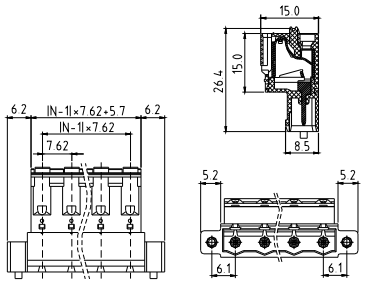


Electrical:	cULus
Voltage rating:	300V
Current rating:	10A
Wire range:	
Solid wire(AWG):	12-26
Stranded wire(AWG):	12-26
Wire strip length:	9~10mm
Withstanding Voltage:	1.6KV
Safety Approval:	cULus

H5

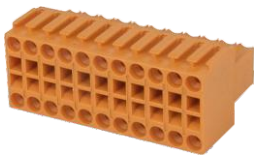


Pitch 7.62mm
Flange with screw
Poles 2p~16p
H5xx00510000G*
Number of poles

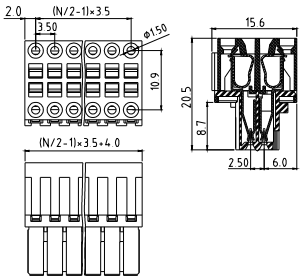


Electrical:	cULus
Voltage rating:	300V
Current rating:	10A
Wire range:	
Solid wire(AWG):	12-26
Stranded wire(AWG):	12-26
Wire strip length:	9~10mm
Withstanding Voltage:	1.6KV
Safety Approval:	cULus

VW



Pitch 3.5mm-W/O flange
Poles 2*2p~2*24p
VWxx10300000G*
Number of poles

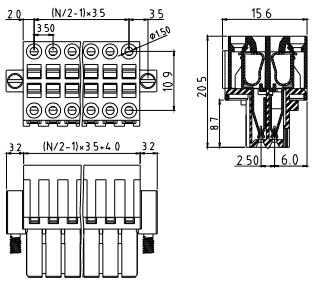


Electrical:	cULus
Voltage rating:	150V
Current rating:	7A
Wire range:	
Solid wire(AWG):	18-28
Stranded wire(AWG):	18-28
Wire strip length:	7~8mm
Withstanding Voltage:	1.3KV
Safety Approval:	cULus

VW



Pitch 3.5mm-W/flange
Poles 2*2p~2*24p
VWxx10310000G*
Number of poles



Electrical:	cULus
Voltage rating:	150V
Current rating:	7A
Wire range:	
Solid wire(AWG):	18-28
Stranded wire(AWG):	18-28
Wire strip length:	7~8mm
Withstanding Voltage:	1.3KV
Safety Approval:	cULus

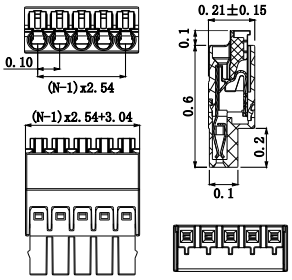
G

Downloaded from Arrow.com.

KD

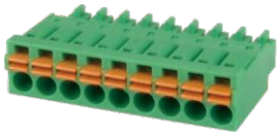


Pitch 2.54mm
Poles 2p~16p
KDxxB0xx0000G*
Number of poles

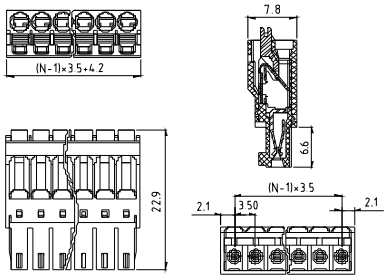


Electrical:	cULus
Voltage rating:	150V
Current rating:	6A
Wire range:	
Solid wire(AWG):	20-26
Stranded wire(AWG):	20-26
Wire strip length:	6~7mm
Withstanding Voltage:	1.3KV
Safety Approval:	cULus

KD

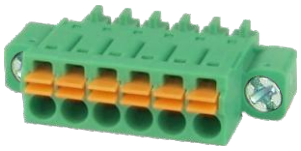


Pitch 3.5mm
Poles 2p~24p
KDxx10500000G*
Number of poles

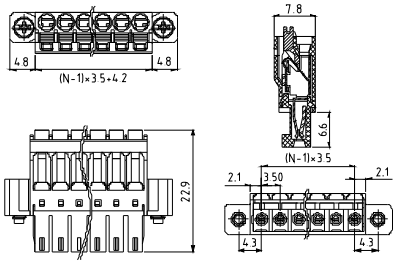


Electrical:	cULus
Voltage rating:	160V
Current rating:	5.5A
Wire range:	
Solid wire(AWG):	16-24
Stranded wire(AWG):	16-24
Wire strip length:	9~10mm
Withstanding Voltage:	1.32KV
Safety Approval:	cULus

KD



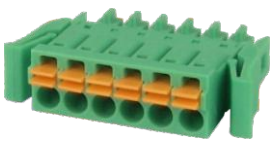
Pitch 3.5mm-W/F
Poles 2p~24p
KDxx10510000G*
Number of poles



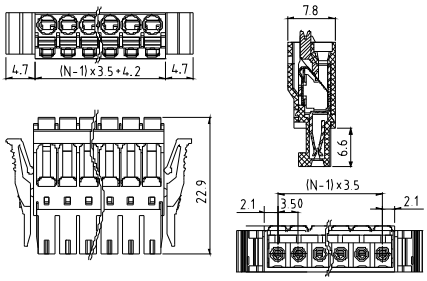
Electrical:	cULus
Voltage rating:	160V
Current rating:	5.5A
Wire range:	
Solid wire(AWG):	16-24
Stranded wire(AWG):	16-24
Wire strip length:	9~10mm
Withstanding Voltage:	1.32KV
Safety Approval:	cULus

G

KD



Pitch 3.5mm
With latch
Poles 2p~24p
KDxx10520000G*
Number of poles

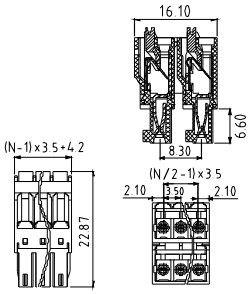


Electrical:	cULus
Voltage rating:	160V
Current rating:	5.5A
Wire range:	
Solid wire(AWG):	16-24
Stranded wire(AWG):	16-24
Wire strip length:	9~10mm
Withstanding Voltage:	1.32KV
Safety Approval:	cULus

KD



Pitch 3.5mm
W/O flange (Double level)
Poles 2*2p~2*24p
KDxx1050A000G*
Number of poles

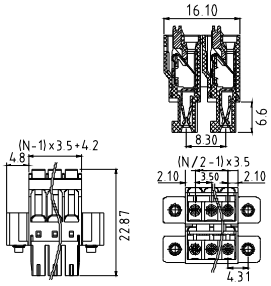


Electrical:	cULus
Voltage rating:	160V
Current rating:	5.5A
Wire range:	
Solid wire(AWG):	16-24
Stranded wire(AWG):	16-24
Wire strip length:	9~10mm
Withstanding Voltage:	1.32KV
Safety Approval:	cULus

KD



Pitch 3.5mm
W/flange (Double level)
Poles 2*2p~2*24p
KDxx1051A000G*
Number of poles



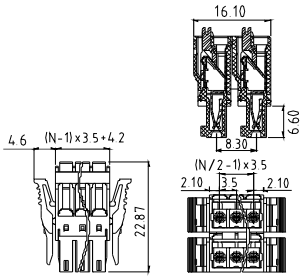
Electrical:	cULus
Voltage rating:	160V
Current rating:	5.5A
Wire range:	
Solid wire(AWG):	16-24
Stranded wire(AWG):	16-24
Wire strip length:	9~10mm
Withstanding Voltage:	1.32KV
Safety Approval:	cULus

Downloaded from Arrow.com.

KD

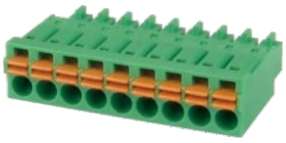


Pitch 3.5mm
With latch (Double level)
Poles 2*2p~2*24p
KDxx1052A000G*
Number of poles

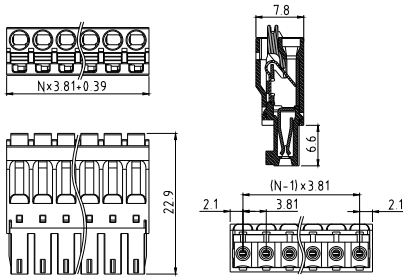


Electrical:	cULus
Voltage rating:	160V
Current rating:	5.5A
Wire range:	
Solid wire(AWG):	16-24
Stranded wire(AWG):	16-24
Wire strip length:	9~10mm
Withstanding Voltage:	1.32KV
Safety Approval:	cULus

KD

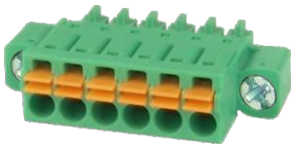


Pitch 3.81mm
Poles 2p~24p
KDxx30500000G*
Number of poles

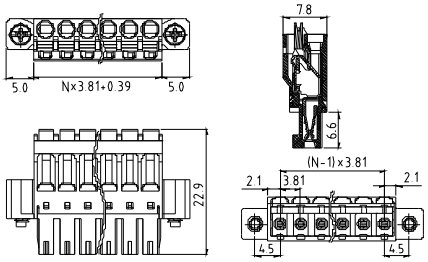


Electrical:	cULus
Voltage rating:	300V
Current rating:	5.5A
Wire range:	
Solid wire(AWG):	16-24
Stranded wire(AWG):	16-24
Wire strip length:	9~10mm
Withstanding Voltage:	1.6KV
Safety Approval:	cULus

KD

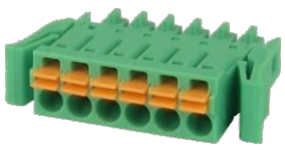


Pitch 3.81mm-W/flange
Poles 2p~24p
KDxx30510000G*
Number of poles

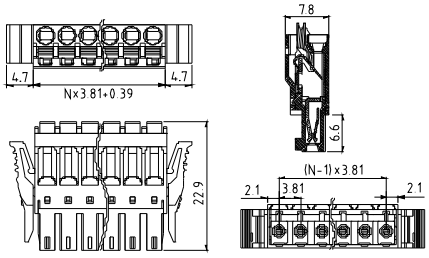


Electrical:	cULus
Voltage rating:	300V
Current rating:	5.5A
Wire range:	
Solid wire(AWG):	16-24
Stranded wire(AWG):	16-24
Wire strip length:	9~10mm
Withstanding Voltage:	1.6KV
Safety Approval:	cULus

KD

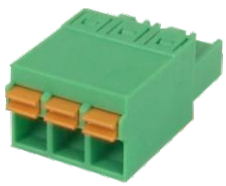


Pitch 3.81mm-With latch
Poles 2p~24p
KDxx30520000G*
Number of poles

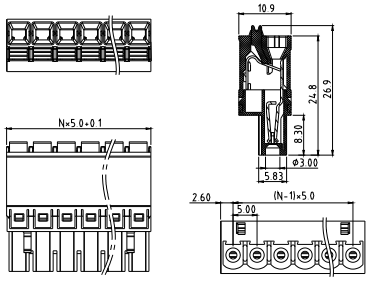


Electrical:	cULus
Voltage rating:	300V
Current rating:	5.5A
Wire range:	
Solid wire(AWG):	16-24
Stranded wire(AWG):	16-24
Wire strip length:	9~10mm
Withstanding Voltage:	1.6KV
Safety Approval:	cULus

KD



Pitch 5.0mm
Poles 2p~24p
KDxx70500000G*
Number of poles

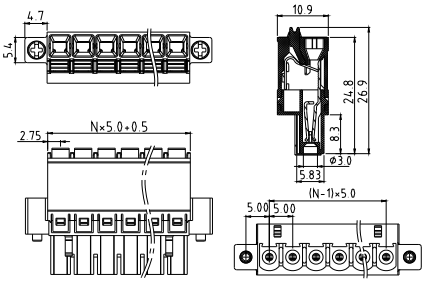


Electrical:	cULus
Voltage rating:	300V
Current rating:	12A
Wire range:	
Solid wire(AWG):	14-24
Stranded wire(AWG):	14-24
Wire strip length:	11-12mm
Withstanding Voltage:	1.6KV
Safety Approval:	cULus

KD



Pitch 5.0mm-W/flange
Poles 2p~24p
KDxx70510000G*
Number of poles



Electrical:	cULus
Voltage rating:	300V
Current rating:	12A
Wire range:	
Solid wire(AWG):	14-24
Stranded wire(AWG):	14-24
Wire strip length:	11-12mm
Withstanding Voltage:	1.6KV
Safety Approval:	cULus

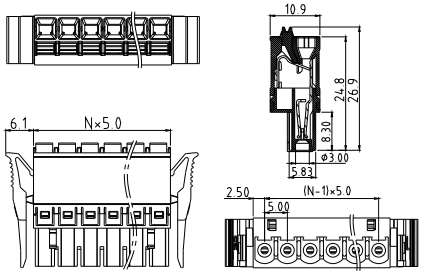
G

Downloaded from Arrow.com.

KD

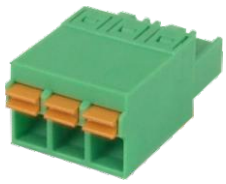


Pitch 5.0mm-With latch
Poles 2p~24p
KDxx70520000G*
Number of poles

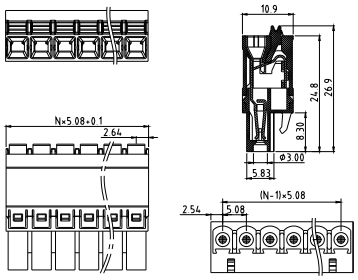


Electrical:	cULus
Voltage rating:	300V
Current rating:	12A
Wire range:	
Solid wire(AWG):	14-24
Stranded wire(AWG):	14-24
Wire strip length:	11-12mm
Withstanding Voltage:	1.6KV
Safety Approval:	cULus

KD



Pitch 5.08mm
Poles 2p~24p
KDxx50500000G*
Number of poles

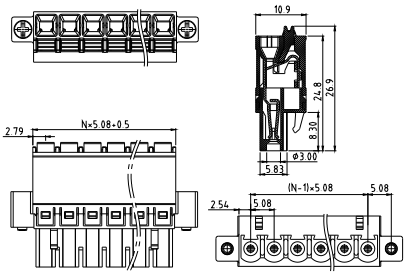


Electrical:	cULus
Voltage rating:	300V
Current rating:	12A
Wire range:	
Solid wire(AWG):	14-24
Stranded wire(AWG):	14-24
Wire strip length:	11-12mm
Withstanding Voltage:	1.6KV
Safety Approval:	cULus

KD



Pitch 5.08mm-W/flange
Poles 2p~24p
KDxx50510000G*
Number of poles



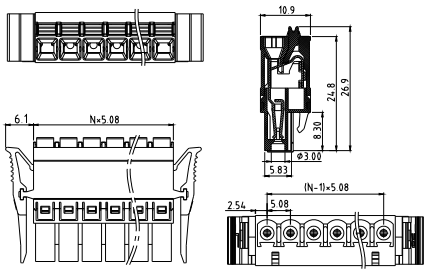
Electrical:	cULus
Voltage rating:	300V
Current rating:	12A
Wire range:	
Solid wire(AWG):	14-24
Stranded wire(AWG):	14-24
Wire strip length:	11-12mm
Withstanding Voltage:	1.6KV
Safety Approval:	cULus

G

KD



Pitch 5.08mm-With latch
Poles 2p~24p
KDxx50520000G*
Number of poles

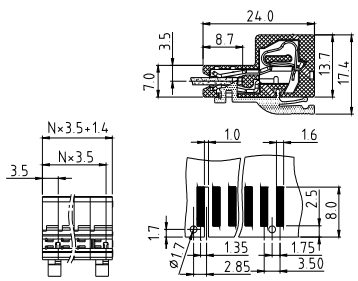


Electrical:	cULus
Voltage rating:	300V
Current rating:	12A
Wire range:	
Solid wire(AWG):	14-24
Stranded wire(AWG):	14-24
Wire strip length:	11-12mm
Withstanding Voltage:	1.6KV
Safety Approval:	cULus

ND

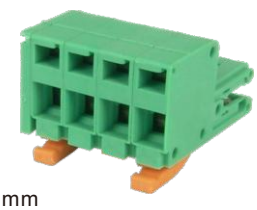


Pitch 3.5mm
Poles 2p~24p
NDxx10500000G*
Number of poles

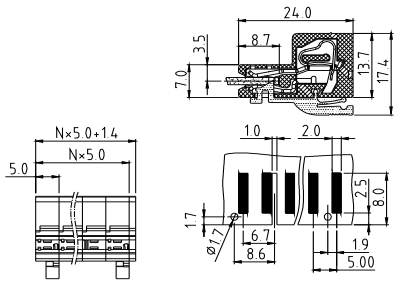


Electrical:	cULus
Voltage rating:	300V
Current rating:	8A
Wire range:	
Solid wire(AWG):	16-26
Stranded wire(AWG):	16-26
Wire strip length:	7~8mm
Withstanding Voltage:	1.6KV
Safety Approval:	(cULus)pending
With P.C.B thickness :	1.6±0.2mm

ND



Pitch 5.0mm
Poles 2p~24p
NDxx70500000G*
Number of poles



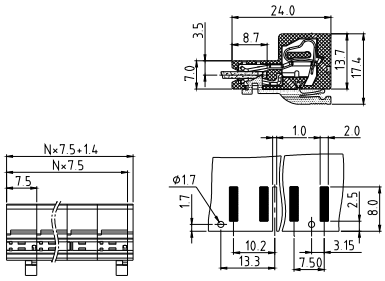
Electrical:	cULus
Voltage rating:	300V
Current rating:	10A
Wire range:	
Solid wire(AWG):	14-26
Stranded wire(AWG):	14-26
Wire strip length:	7~8mm
Withstanding Voltage:	1.6KV
Safety Approval:	cULus
With P.C.B thickness:	1.6±0.2mm

Downloaded from Arrow.com.

ND



Pitch 7.5mm
Poles 2p~16p
NDxxA0500000G*
Number of poles

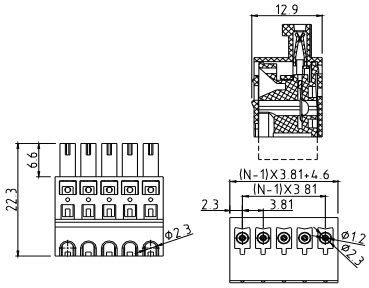


Electrical:	cULus
Voltage rating:	300V
Current rating:	10A
Wire range:	
Solid wire(AWG):	14-26
Stranded wire(AWG):	14-26
Wire strip length:	7~8mm
Withstanding Voltage:	1.6KV
Safety Approval:	cULus
With P.C.B thickness:	1.6±0.2mm

HP



Pitch 3.81mm
Poles 2p~24p
HPxx30500000G*
Number of poles

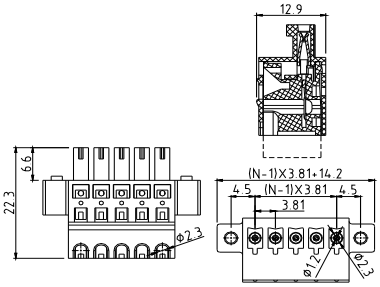


Electrical:	cULus
Voltage rating:	300V
Current rating:	5A
Wire range:	
Solid wire(AWG):	20-22
Stranded wire(AWG):	20-22
Wire strip length:	
Withstanding Voltage:	1.6KV
Safety Approval:	cULus

HP



Pitch 3.81mm-W/F
Poles 2p~24p
HPxx30520000G*
Number of poles

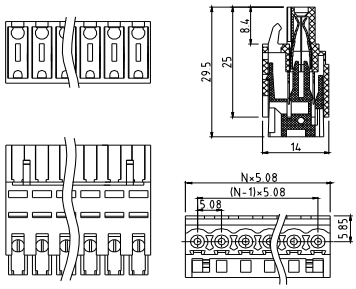


Electrical:	cULus
Voltage rating:	300V
Current rating:	5A
Wire range:	
Solid wire(AWG):	20-22
Stranded wire(AWG):	20-22
Wire strip length:	
Withstanding Voltage:	1.6KV
Safety Approval:	cULus

HP

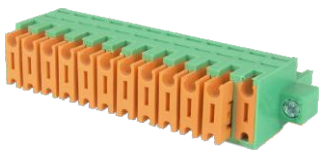


Pitch 5.08mm
Poles 2p~24p
HPxx50500000G*
Number of poles

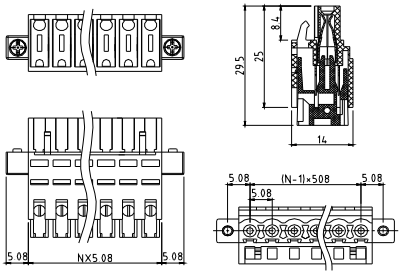


Electrical:	cULus
Voltage rating:	300V
Current rating:	7A
Wire range:	
Solid wire(AWG):	18-22
Stranded wire(AWG):	18-22
Wire strip length:	
Withstanding Voltage:	1.6KV
Safety Approval:	cULus

HP



Pitch 5.08mm-W/F
Poles 2p~24p
HPxx50520000G*
Number of poles

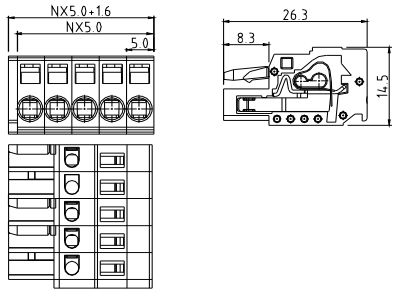


Electrical:	cULus
Voltage rating:	300V
Current rating:	7A
Wire range:	
Solid wire(AWG):	18-22
Stranded wire(AWG):	18-22
Wire strip length:	
Withstanding Voltage:	1.6KV
Safety Approval:	cULus

HI



Pitch 5.0mm
With hook and pillar
Poles 2p~24p
HIxx00500000G*
Number of poles

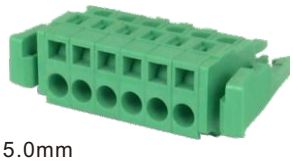


Electrical:	cULus
Voltage rating:	300V
Current rating:	15A
Wire range:	
Solid wire(AWG):	12-28
Stranded wire(AWG):	12-28
Wire strip length:	8~9mm
Withstanding Voltage:	1.6KV
Safety Approval:	cULus

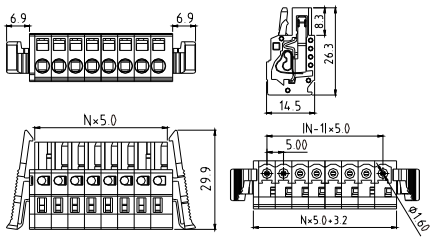
G

Downloaded from Arrow.com.

HI



Pitch 5.0mm
With latch
Poles 2p~24p
HIxx00530000G*
Number of poles

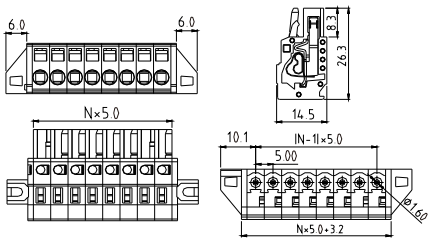


Electrical:	cULus
Voltage rating:	300V
Current rating:	15A
Wire range:	
Solid wire(AWG):	12-28
Stranded wire(AWG):	12-28
Wire strip length:	8~9mm
Withstanding Voltage:	1.6KV
Safety Approval:	cULus

HI



Pitch 5.0mm
With flange
Poles 2p~24p
HIxx00520000G*
Number of poles

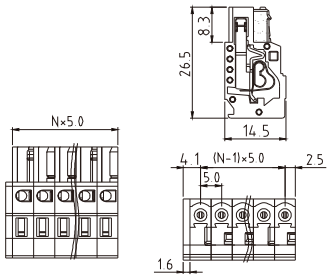


Electrical:	cULus
Voltage rating:	300V
Current rating:	15A
Wire range:	
Solid wire(AWG):	12-28
Stranded wire(AWG):	12-28
Wire strip length:	8~9mm
Withstanding Voltage:	1.6KV
Safety Approval:	cULus

HI



Pitch 5.0mm
With hook,100% protected against mismating
Poles 2p~24p
HIxx01500000G*
Number of poles



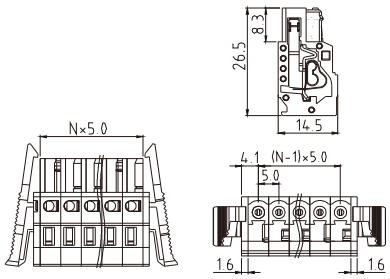
Electrical:	cULus
Voltage rating:	300V
Current rating:	8A
Wire range:	
Solid wire(AWG):	12-28
Stranded wire(AWG):	12-28
Wire strip length:	8~9mm
Withstanding Voltage:	1.6KV
Safety Approval:	(cULus)pending

G

HI



Pitch 5.0mm
With latch,100% protected against mismating
Poles 2p~24p
HIxx01530000G*
Number of poles

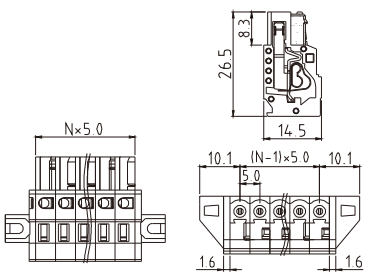


Electrical:	cULus
Voltage rating:	300V
Current rating:	8A
Wire range:	
Solid wire(AWG):	12-28
Stranded wire(AWG):	12-28
Wire strip length:	8~9mm
Withstanding Voltage:	1.6KV
Safety Approval:	(cULus)pending

HI



Pitch 5.0mm-W/F
With flange,100% protected against mismating
Poles 2p~24p
HIxx01520000G*
Number of poles

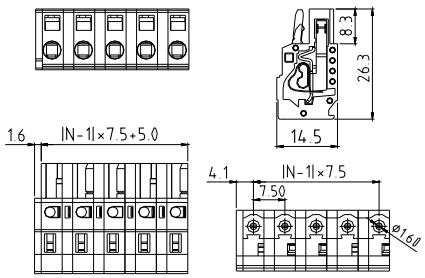


Electrical:	cULus
Voltage rating:	300V
Current rating:	8A
Wire range:	
Solid wire(AWG):	12-28
Stranded wire(AWG):	12-28
Wire strip length:	8~9mm
Withstanding Voltage:	1.6KV
Safety Approval:	(cULus)pending

HI



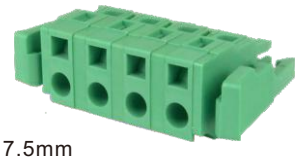
Pitch 7.5mm
With hook and pillar
Poles 2p~16p
HIxx20500000G*
Number of poles



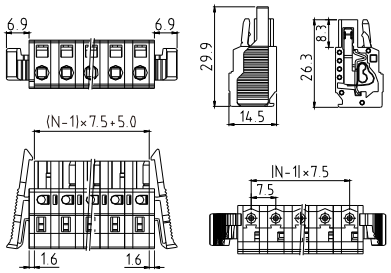
Electrical:	cULus
Voltage rating:	300V
Current rating:	15A
Wire range:	
Solid wire(AWG):	12-28
Stranded wire(AWG):	12-28
Wire strip length:	8~9mm
Withstanding Voltage:	1.6KV
Safety Approval:	cULus

Downloaded from Arrow.com.

HI

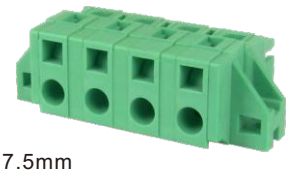


Pitch 7.5mm
With latch
Poles 2p~16p
HIxx20530000G*
Number of poles

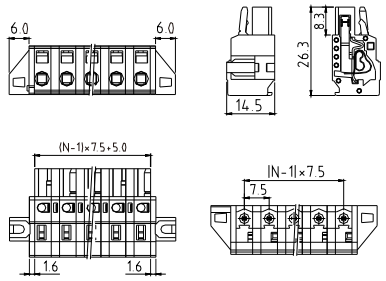


Electrical:	cULus
Voltage rating:	300V
Current rating:	15A
Wire range:	
Solid wire(AWG):	12-28
Stranded wire(AWG):	12-28
Wire strip length:	8~9mm
Withstanding Voltage:	1.6KV
Safety Approval:	cULus

HI

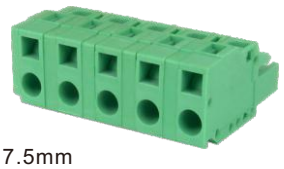


Pitch 7.5mm
With flange
Poles 2p~16p
HIxx20520000G*
Number of poles

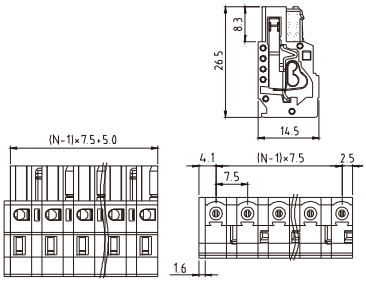


Electrical:	cULus
Voltage rating:	300V
Current rating:	15A
Wire range:	
Solid wire(AWG):	12-28
Stranded wire(AWG):	12-28
Wire strip length:	8~9mm
Withstanding Voltage:	1.6KV
Safety Approval:	cULus

HI



Pitch 7.5mm
With hook,100% protected against mismating
Poles 2~16p
HIxx21500000G*
Number of poles

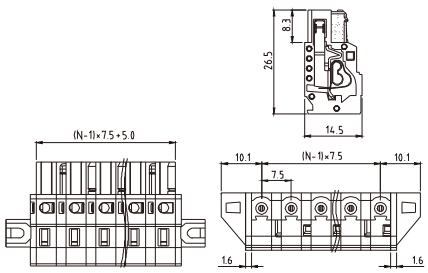


Electrical:	cULus
Voltage rating:	300V
Current rating:	8A
Wire range:	
Solid wire(AWG):	12-28
Stranded wire(AWG):	12-28
Wire strip length:	8~9mm
Withstanding Voltage:	1.6KV
Safety Approval:	(cULus)pending

HI



Pitch 7.5mm
With flange,100% protected against mismating
Poles 2~16p
HIxx21520000G*
Number of poles

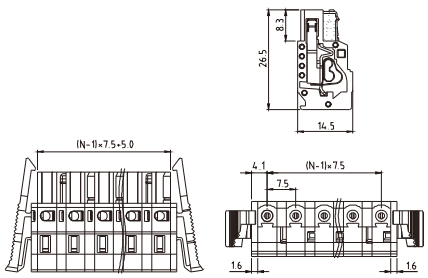


Electrical:	cULus
Voltage rating:	300V
Current rating:	8A
Wire range:	
Solid wire(AWG):	12-28
Stranded wire(AWG):	12-28
Wire strip length:	8~9mm
Withstanding Voltage:	1.6KV
Safety Approval:	(cULus)pending

HI



Pitch 7.5mm
With latch,100% protected against mismating
Poles 2~16p
HIxx21530000G*
Number of poles

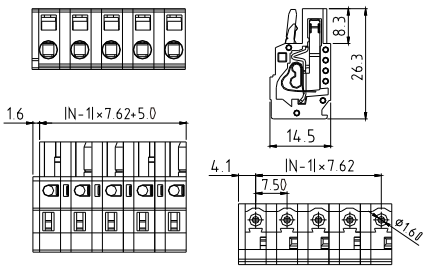


Electrical:	cULus
Voltage rating:	300V
Current rating:	8A
Wire range:	
Solid wire(AWG):	12-28
Stranded wire(AWG):	12-28
Wire strip length:	8~9mm
Withstanding Voltage:	1.6KV
Safety Approval:	(cULus)pending

HI



Pitch 7.62mm
With hook and pillar
Poles 2p~16p
HIxx30500000G*
Number of poles



Electrical:	cULus
Voltage rating:	300V
Current rating:	15A
Wire range:	
Solid wire(AWG):	12-28
Stranded wire(AWG):	12-28
Wire strip length:	8~9mm
Withstanding Voltage:	1.6KV
Safety Approval:	cULus

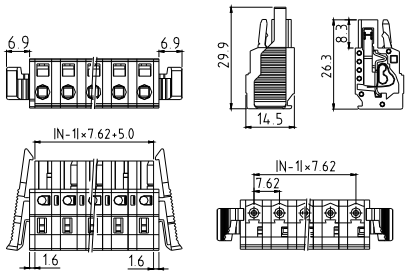
G

Downloaded from Arrow.com.

HI



Pitch 7.62mm
With latch
Poles 2p~16p
HIxx30530000G*
Number of poles

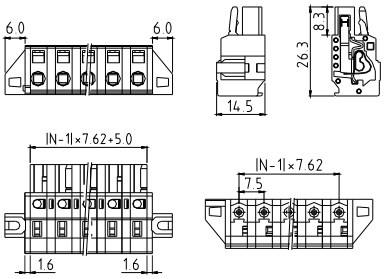


Electrical:	cULus
Voltage rating:	300V
Current rating:	15A
Wire range:	
Solid wire(AWG):	12-28
Stranded wire(AWG):	12-28
Wire strip length:	8~9mm
Withstanding Voltage:	1.6KV
Safety Approval:	cULus

HI



Pitch 7.62mm
With flange
Poles 2p~16p
HIxx30520000G*
Number of poles

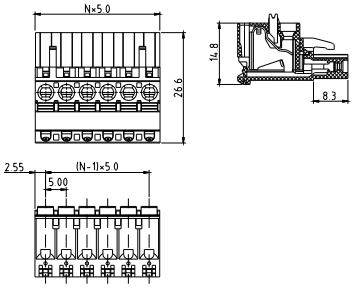


Electrical:	cULus
Voltage rating:	300V
Current rating:	15A
Wire range:	
Solid wire(AWG):	12-28
Stranded wire(AWG):	12-28
Wire strip length:	8~9mm
Withstanding Voltage:	1.6KV
Safety Approval:	cULus

H4



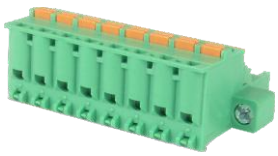
Pitch 5.0mm
Hook on entry side
Poles 2p~24p
H4xx705A0000G*
Number of poles



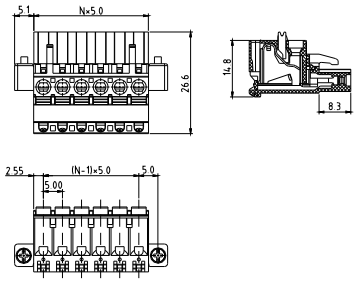
Electrical:	cULus
Voltage rating:	300V
Current rating:	10A
Wire range:	
Solid wire(AWG):	12-26
Stranded wire(AWG):	12-26
Wire strip length:	9~10mm
Withstanding Voltage:	1.6KV
Safety Approval:	cULus

G

H4

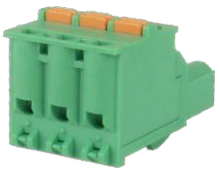


Pitch 5.0mm-W/F
Hook on entry side
Poles 2p~24p
H4xx705C0000G*
Number of poles

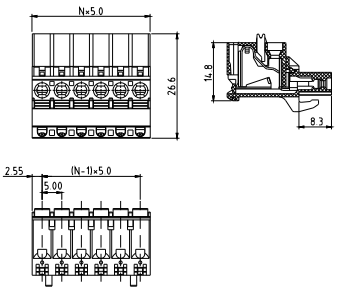


Electrical:	cULus
Voltage rating:	300V
Current rating:	10A
Wire range:	
Solid wire(AWG):	12-26
Stranded wire(AWG):	12-26
Wire strip length:	9~10mm
Withstanding Voltage:	1.6KV
Safety Approval:	cULus

H4



Pitch 5.0mm
Hook on back side
Poles 2p~24p
H4xx705B0000G*
Number of poles

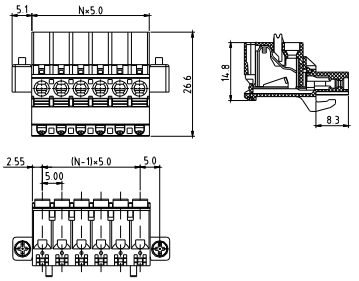


Electrical:	cULus
Voltage rating:	300V
Current rating:	10A
Wire range:	
Solid wire(AWG):	12-26
Stranded wire(AWG):	12-26
Wire strip length:	9~10mm
Withstanding Voltage:	1.6KV
Safety Approval:	cULus

H4



Pitch 5.0mm-W/F
Hook on back side
Poles 2p~24p
H4xx705D0000G*
Number of poles



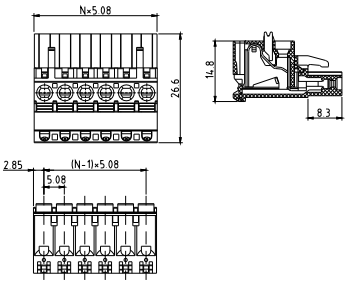
Electrical:	cULus
Voltage rating:	300V
Current rating:	10A
Wire range:	
Solid wire(AWG):	12-26
Stranded wire(AWG):	12-26
Wire strip length:	9~10mm
Withstanding Voltage:	1.6KV
Safety Approval:	cULus

Downloaded from Arrow.com.

H4

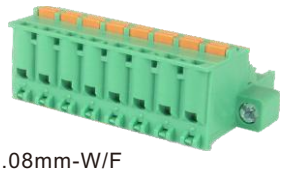


Pitch 5.08mm
Hook on entry side
Poles 2p~24p
H4xx505A0000G*
Number of poles

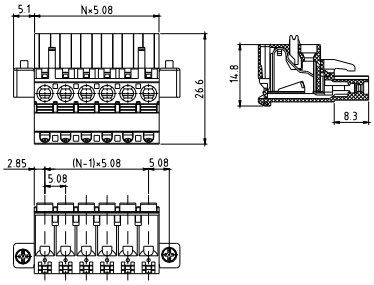


Electrical:	cULus
Voltage rating:	300V
Current rating:	10A
Wire range:	
Solid wire(AWG):	12-26
Stranded wire(AWG):	12-26
Wire strip length:	9~10mm
Withstanding Voltage:	1.6KV
Safety Approval:	cULus

H4



Pitch 5.08mm-W/F
Hook on entry side
Poles 2p~24p
H4xx505C0000G*
Number of poles

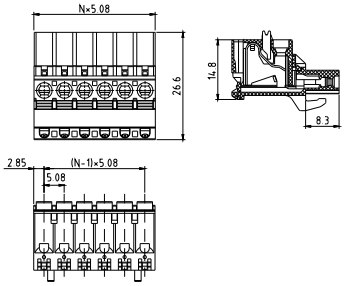


Electrical:	cULus
Voltage rating:	300V
Current rating:	10A
Wire range:	
Solid wire(AWG):	12-26
Stranded wire(AWG):	12-26
Wire strip length:	9~10mm
Withstanding Voltage:	1.6KV
Safety Approval:	cULus

H4



Pitch 5.08mm
Hook on back side
Poles 2p~24p
H4xx505B0000G*
Number of poles

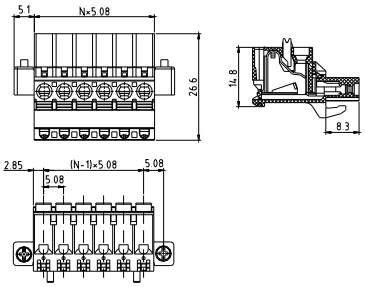


Electrical:	cULus
Voltage rating:	300V
Current rating:	10A
Wire range:	
Solid wire(AWG):	12-26
Stranded wire(AWG):	12-26
Wire strip length:	9~10mm
Withstanding Voltage:	1.6KV
Safety Approval:	cULus

H4



Pitch 5.08mm-W/F
Hook on back side
Poles 2p~24p
H4xx505D0000G*
Number of poles

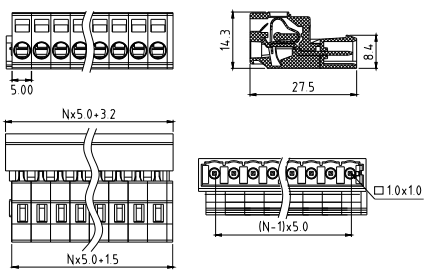


Electrical:	cULus
Voltage rating:	300V
Current rating:	10A
Wire range:	
Solid wire(AWG):	12-26
Stranded wire(AWG):	12-26
Wire strip length:	9~10mm
Withstanding Voltage:	1.6KV
Safety Approval:	cULus

NB



Pitch 5.0mm
W/O flange
Poles 2p~24p
NBxx70800000G*
Number of poles

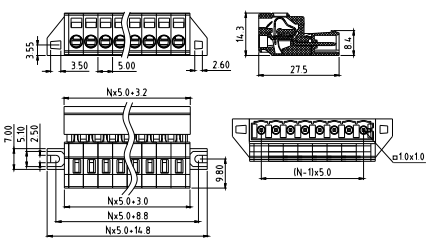


Electrical:	cULus
Voltage rating:	300V
Current rating:	8A
Wire range:	
Solid wire(AWG):	12-28
Stranded wire(AWG):	12-28
Wire strip length:	8~9mm
Withstanding Voltage:	1.6KV
Safety Approval:	cULus

NB



Pitch 5.0mm
W/flange
Poles 2p~24p
NBxx70810000G*
Number of poles



Electrical:	cULus
Voltage rating:	300V
Current rating:	8A
Wire range:	
Solid wire(AWG):	12-28
Stranded wire(AWG):	12-28
Wire strip length:	8~9mm
Withstanding Voltage:	1.6KV
Safety Approval:	cULus

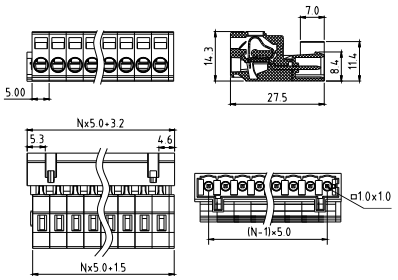
G

Downloaded from Arrow.com.

NB

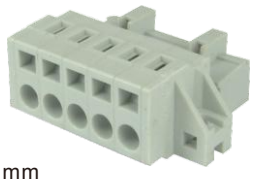


Pitch 5.0 mm
W/O flange,100% protected against mismating
Poles 2p~24p
NBxx70820000G*
Number of poles

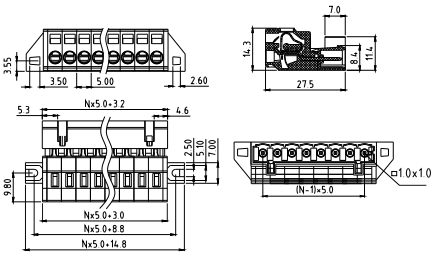


Electrical:	cULus
Voltage rating:	300V
Current rating:	8A
Wire range:	
Solid wire(AWG):	12-28
Stranded wire(AWG):	12-28
Wire strip length:	8~9mm
Withstanding Voltage:	1.6KV
Safety Approval:	cULus

NB

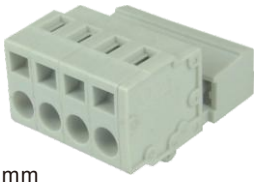


Pitch 5.0 mm
W/flange,100% protected against mismating
Poles 2p~24p
NBxx70830000G*
Number of poles

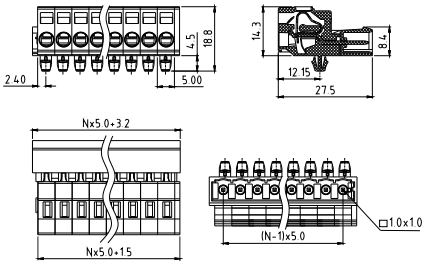


Electrical:	cULus
Voltage rating:	300V
Current rating:	8A
Wire range:	
Solid wire(AWG):	12-28
Stranded wire(AWG):	12-28
Wire strip length:	8~9mm
Withstanding Voltage:	1.6KV
Safety Approval:	cULus

NB



Pitch 5.0mm
Snap-in mounting feet
Poles 2p~24p
NBxx70840000G*
Number of poles



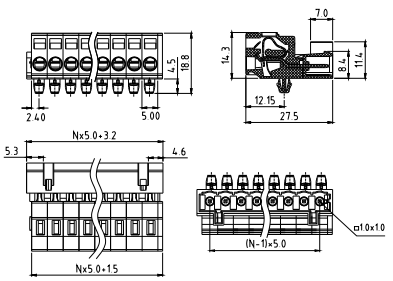
Electrical:	cULus
Voltage rating:	300V
Current rating:	8A
Wire range:	
Solid wire(AWG):	12-28
Stranded wire(AWG):	12-28
Wire strip length:	8~9mm
Withstanding Voltage:	1.6KV
Safety Approval:	cULus

G

NB



Pitch 5.0mm
Snap-in mounting feet,
100% protected against mismating
Poles 2p~24p
NBxx70850000G*
Number of poles

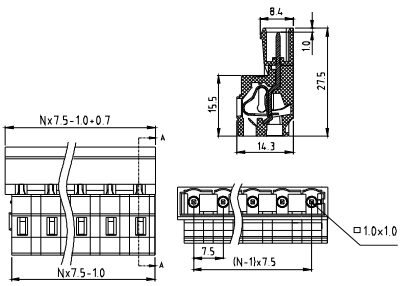


Electrical:	cULus
Voltage rating:	300V
Current rating:	8A
Wire range:	
Solid wire(AWG):	12-28
Stranded wire(AWG):	12-28
Wire strip length:	8~9mm
Withstanding Voltage:	1.6KV
Safety Approval:	cULus

NB

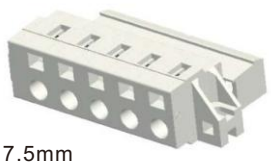


Pitch 7.5mm
W/O flange
Poles 2p~16p
NBxxA0800000G*
Number of poles

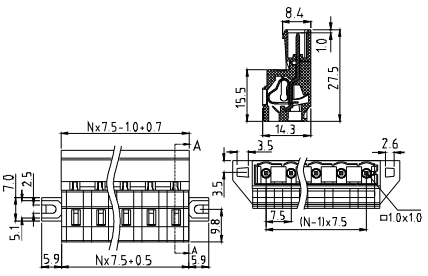


Electrical:	cULus
Voltage rating:	300V
Current rating:	8A
Wire range:	
Solid wire(AWG):	12-28
Stranded wire(AWG):	12-28
Wire strip length:	8~9mm
Withstanding Voltage:	1.6KV
Safety Approval:	(cULus)pending

NB



Pitch 7.5mm
W/flange
Poles 2p~16p
NBxxA0810000G*
Number of poles



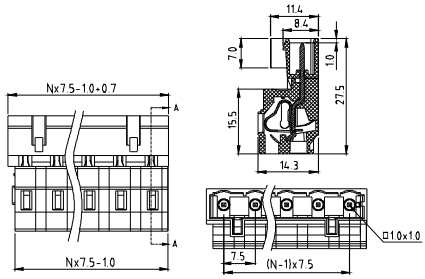
Electrical:	cULus
Voltage rating:	300V
Current rating:	8A
Wire range:	
Solid wire(AWG):	12-28
Stranded wire(AWG):	12-28
Wire strip length:	8~9mm
Withstanding Voltage:	1.6KV
Safety Approval:	(cULus)pending

Downloaded from Arrow.com.

NB

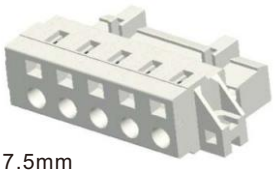


Pitch 7.5mm
W/O flange,100% protected against mismating
Poles 2p~16p
NBxxA0820000G*
Number of poles

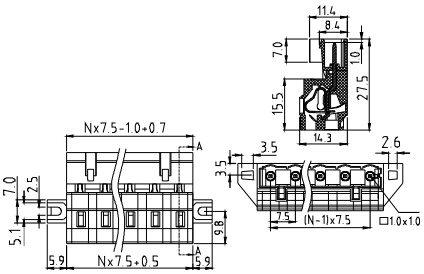


Electrical:	cULus
Voltage rating:	300V
Current rating:	8A
Wire range:	
Solid wire(AWG):	12-28
Stranded wire(AWG):	12-28
Wire strip length:	8~9mm
Withstanding Voltage:	1.6KV
Safety Approval:	(cULus)pending

NB



Pitch 7.5mm
W/flange,100% protected against mismating
Poles 2p~16p
NBxxA0830000G*
Number of poles

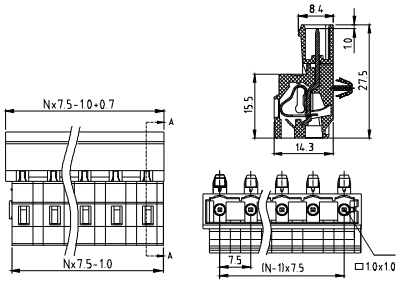


Electrical:	cULus
Voltage rating:	300V
Current rating:	8A
Wire range:	
Solid wire(AWG):	12-28
Stranded wire(AWG):	12-28
Wire strip length:	8~9mm
Withstanding Voltage:	1.6KV
Safety Approval:	(cULus)pending

NB

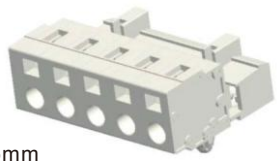


Pitch 7.5mm
Snap-in mounting feet
Poles 2p~16p
NBxxA0840000G*
Number of poles

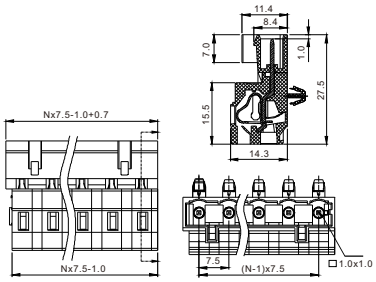


Electrical:	cULus
Voltage rating:	300V
Current rating:	8A
Wire range:	
Solid wire(AWG):	12-28
Stranded wire(AWG):	12-28
Wire strip length:	8~9mm
Withstanding Voltage:	1.6KV
Safety Approval:	(cULus)pending

NB



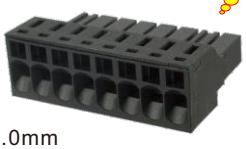
Pitch 7.5mm
Snap-in mounting feet,
100% protected against mismating
Poles 2p~16p
NBxxA0850000G*
Number of poles



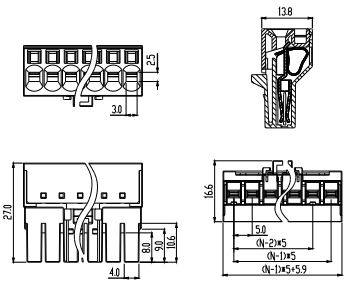
Electrical:	cULus
Voltage rating:	300V
Current rating:	8A
Wire range:	
Solid wire(AWG):	12-28
Stranded wire(AWG):	12-28
Wire strip length:	8~9mm
Withstanding Voltage:	1.6KV
Safety Approval:	(cULus)pending

HO

NEW



Pitch 5.0mm
Poles 2~12p
HOxx00x00000G*
Number of poles



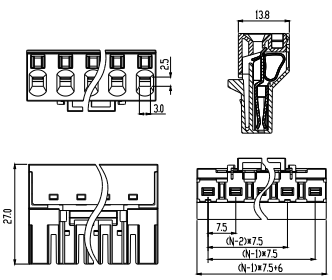
Electrical:	cULus
Voltage rating:	300V
Current rating:	15A
Wire range:	
Solid wire(AWG):	14-18
Stranded wire(AWG):	14-18
Wire strip length:	9~10mm
Withstanding Voltage:	1.6KV
Safety Approval:	(cULus)pending

HO

NEW



Pitch 7.5mm
Poles 2~12p
HOxx20x00000G*
Number of poles

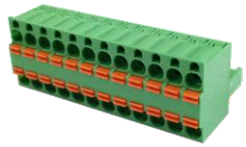


Electrical:	cULus
Voltage rating:	300V
Current rating:	15A
Wire range:	
Solid wire(AWG):	14-18
Stranded wire(AWG):	14-18
Wire strip length:	9~10mm
Withstanding Voltage:	1.6KV
Safety Approval:	(cULus)pending

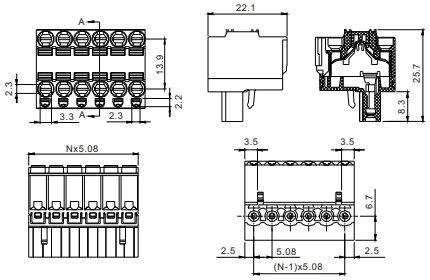
G

Downloaded from Arrow.com.

NF

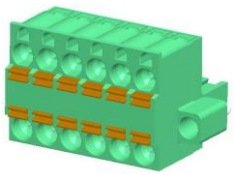


Pitch 5.08mm-W/O flange
Poles 2~24p
NFxx50500000G*
Number of poles

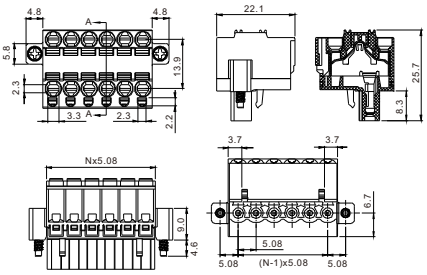


Electrical:	cULus
Voltage rating:	300V
Current rating:	8A
Wire range:	
Solid wire(AWG):	12-26
Stranded wire(AWG):	12-26
Wire strip length:	11-12mm
Withstanding Voltage:	1.6KV
Safety Approval:	cULus

NF

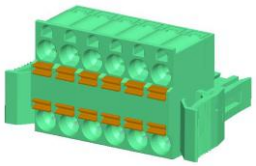


Pitch 5.08mm-With flange
Poles 2~24p
NFxx50510000G*
Number of poles

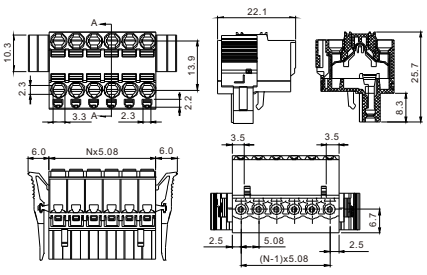


Electrical:	cULus
Voltage rating:	300V
Current rating:	8A
Wire range:	
Solid wire(AWG):	12-26
Stranded wire(AWG):	12-26
Wire strip length:	11-12mm
Withstanding Voltage:	1.6KV
Safety Approval:	cULus

NF



Pitch 5.08mm-With latch
Poles 2~24p
NFxx50520000G*
Number of poles



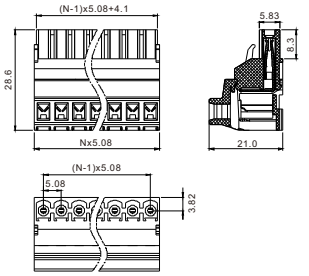
Electrical:	cULus
Voltage rating:	300V
Current rating:	8A
Wire range:	
Solid wire(AWG):	12-26
Stranded wire(AWG):	12-26
Wire strip length:	11-12mm
Withstanding Voltage:	1.6KV
Safety Approval:	cULus

G

NT



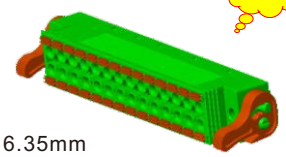
Pitch 5.08mm-W/O flange
Poles 2p~24p
NTxx50800000G*
Number of poles



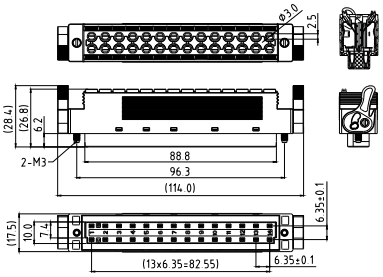
Electrical:	cULus
Voltage rating:	300V
Current rating:	5A
Wire range:	
Solid wire(AWG):	18-24
Stranded wire(AWG):	18-24
Wire strip length:	
Withstanding Voltage:	1.6KV
Safety Approval:	cULus

E5 - Screwless type

NEW



Pitch 6.35mm
Poles 2*14p / 2*16p
E5xx0B500000G*
Number of poles



Electrical:	cULus
Voltage rating:	250V
Current rating:	6A
Wire range:	
Solid wire(AWG):	16-20
Stranded wire(AWG):	16-20
Wire strip length:	12mm
Withstanding Voltage:	2.2KV
Safety Approval:	(cULus)pending

Downloaded from Arrow.com.

Accessories

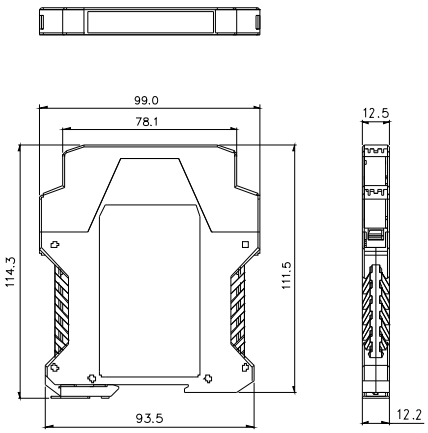


Downloaded from Arrow.com.

AN-2P



Width: 12.5mm
AN0200500000G*

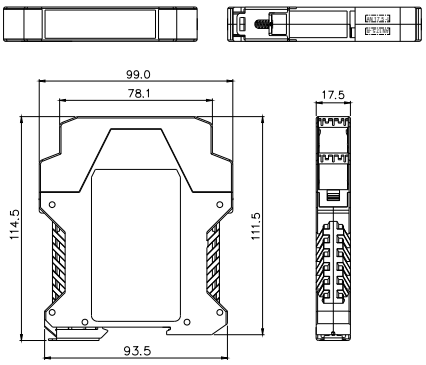


Match with:
Male Header: EU 2P (Right)
EU 2P (Left)
Female Terminal Block:
TJ(5.0)2p (Contact on up side)

AN-3P



Width: 17.5mm
AN0300500000G*

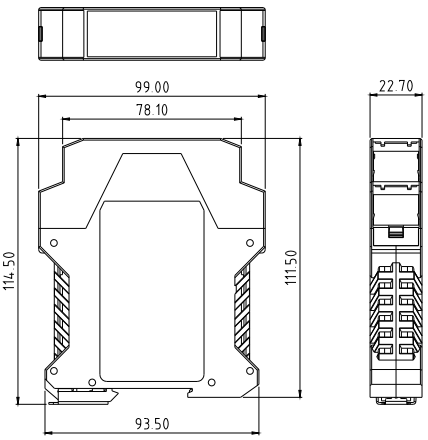


Match with:
Male Header: EU5.0 3P(Right)
EU5.0 3P (Left)
Female Terminal Block:
TJ(5.0)3p (Contact on up side)

AN-4P



Width: 22.7mm
AN0000500000G*

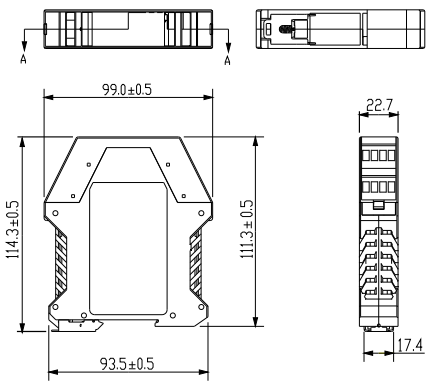


Match with:
Male Header: EU 4P (Right)
EU 4P (Left)
Female Terminal Block:
TJ(5.0)4p (Contact on up side)

AN-4P
B type



Width: 22.7mm
AN0000200010G*

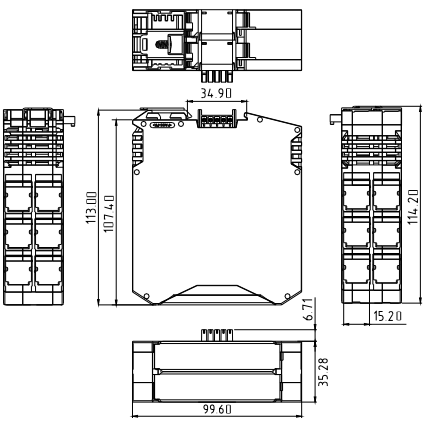


Match with:
E6 4P(Right)
E6 4P (Left)

AM-3P



Width: 15.2mm
AM0000800000G*

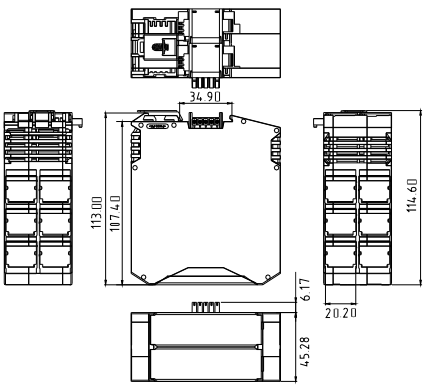


Match with:
Male Header: EU 3P (Right)
EU 3P (Left)
Female Terminal Block:
TJ(5.0)3p (Contact on up side)

AM-4P



Width: 20.2mm
AM0000810000G*



Match with:
Male Header: EU 4P (Right)
EU 4P (Left)
Female Terminal Block:
TJ(5.0)4p (Contact on up side)

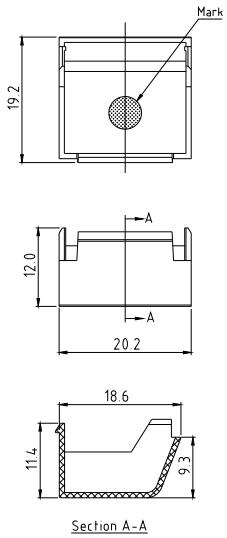
H

Downloaded from Arrow.com.

ANAA



ANAA00600000G*
With AN

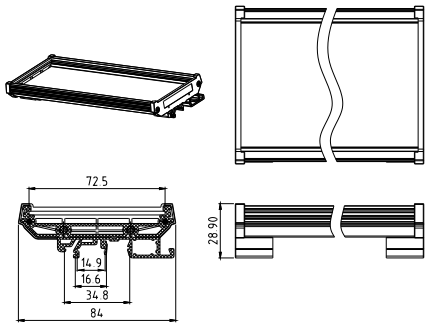


Used for AN series

AL



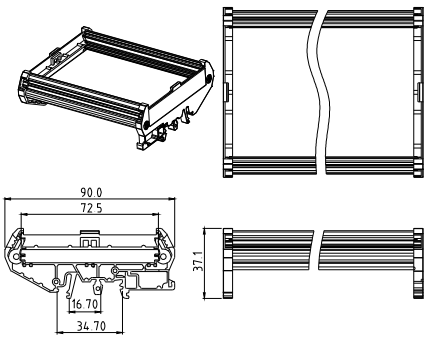
ALxxxx50000AG(72mm)



AL



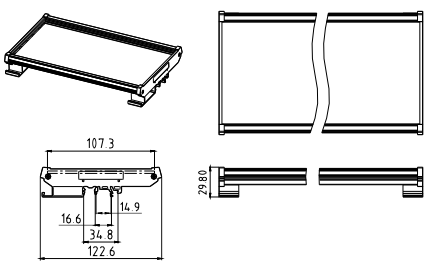
ALxxxx56000AG(2-72mm)



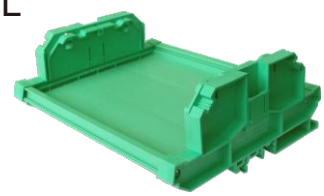
AL



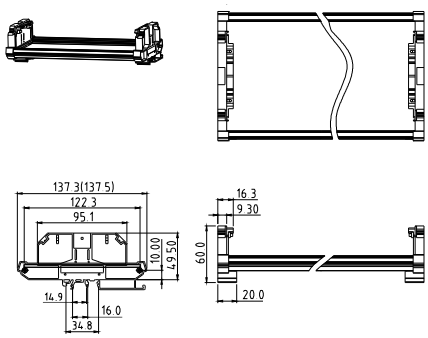
ALxxxx51000AG (107mm)



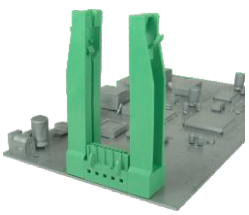
AL



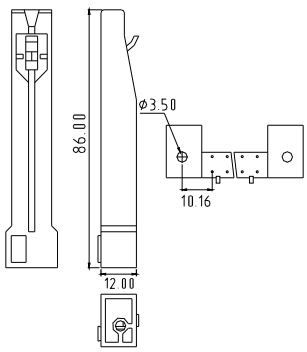
ALxxxx54000AG (122mm)



AI



AI0000500000G*
AI with V7 5.0/5.08/7.5/7.62



Pitch 5.0/5.08/7.5/7.62

	V7					
AI	●					

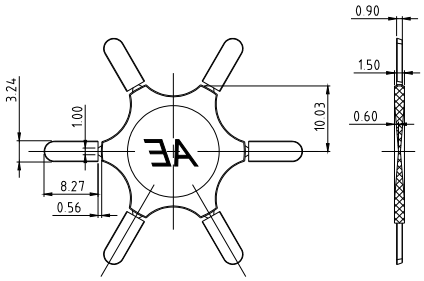
H

Downloaded from Arrow.com.

AE



Coding key(70°)
AE0000200000G*



Pitch 5.0/5.08/7.5/7.62

	TJ	TS	VM	VD	VH	EM
AE	●	●	●	●	●	●

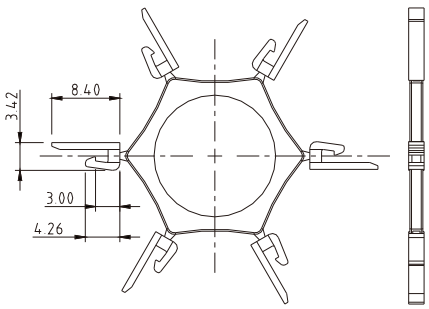
	EZ	V7	V9	KI	EY	HI
AE	●	●	●	●	●	●

	HN	HP	HW	H4	KD	
AE	●	●	●	●	●	

AF



Coding key
AF0000200000G*



Pitch 5.0/5.08/7.5/7.62

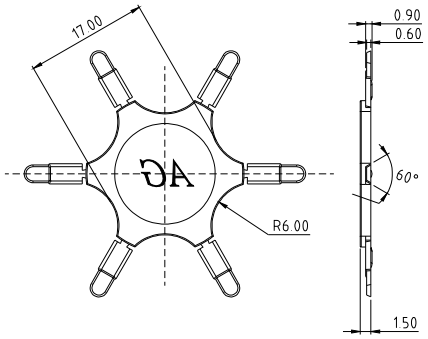
	OQ	VK	VE	VL	VF	VZ
AF	●	●	●	●	●	●

	V5	V8	H5	EU	KE	
AF	●	●	●	●	●	

AG



Coding key
AG0000200000G*



Pitch 3.5/3.81

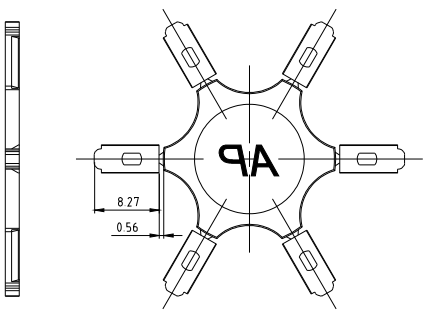
	OQ	VK	VL	VO	VZ	V5
AG	●	●	●	●	●	●

	V8	H5	VF	KE	EU	VS
AG	●	●	●	●	●	●

AP



Coding key
AP0000200000G*



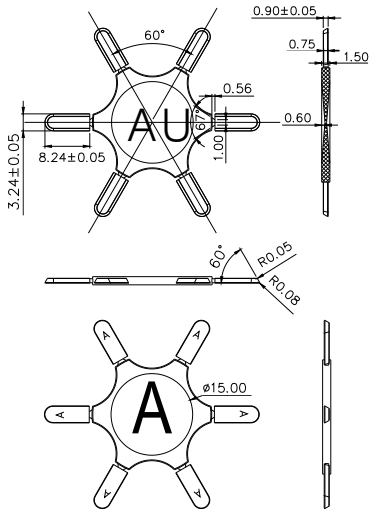
	VB	VC	ET	KK	KJ	KL
AP	●	●	●	●	●	●

	EV	EW	KT	KS		
AP	●	●	●	●		

AU



Coding key(60°)
AU0000200000G*

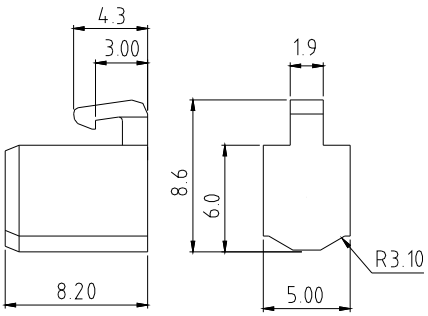


Pitch 5.0/5.08
(TJ 5.0&5.08 Contact on up side
HW 5.0/5.08 Contact on up side&HW 5.08 Contact in the middle)

AH



Coding key
AH0000500000G
AH with OQ 5.0/5.08



Pitch 5.0/5.08

	OQ	VK	VL	VF	V8	V5
AH	●	●	●	●	●	●

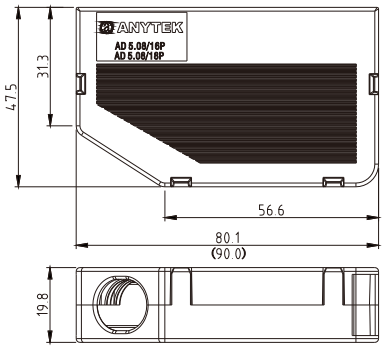
	VZ	H5	KE			
AH	●	●	●			

Downloaded from Arrow.com.

AD



Pitch 5.08mm
Poles:16P/18P
AD1650500000G*
AD1850500000G*
Number of poles

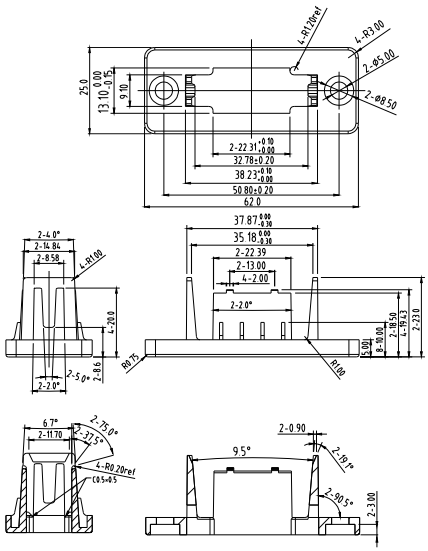


AD Cover 16P used for TJ-5.08-16P.
AD Cover 18P used for TJ-5.08-18P.

AQ



AQ0000500000G*

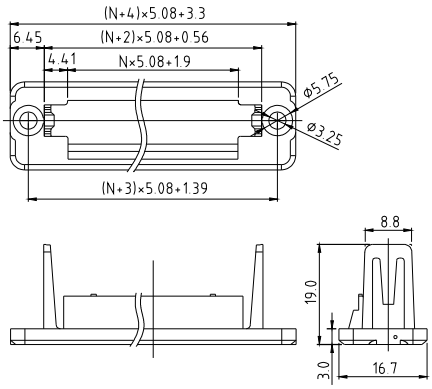


Used for KK 10.16(2P)

AS



Poles: 2P-24P
ASxx00500000G

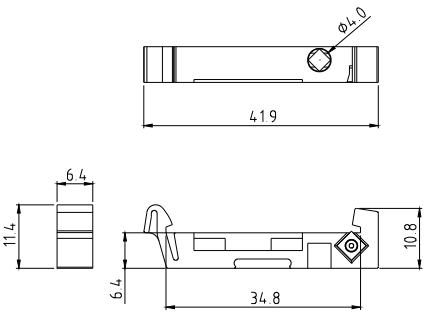


Used for V8 W/F SERIES (V8+TJ 5.08mm)
Used for H5 W/F SERIES (H5+HW 5.08mm)

AT

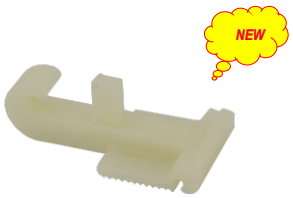


Rail
Match with NB or DS-240
AT0000800000G

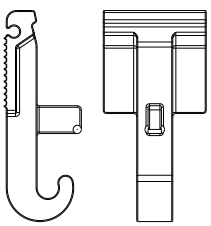


Used for NB with snap-in mounting feet type
Used for Th35 Dinrail

AB



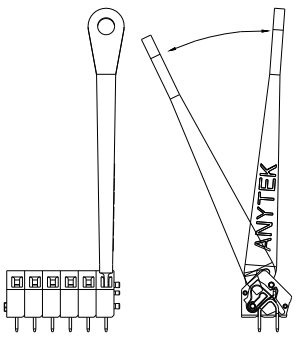
Handle for HO-5.0/7.5
AB0000900000G*



AJ



Handle for HG series
AJ0000900000G



Pitch 5.0/5.08/7.5/7.62/10.0

	HG					
AJ	●					

H

Downloaded from Arrow.com.

AK

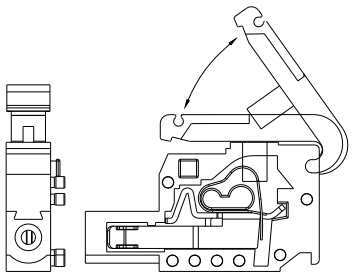


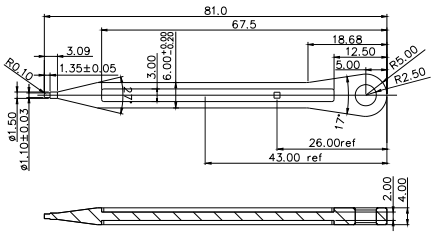
Handle for HI / NB series
AK0000900000G

AW



Handle for NQ-3.0
AW0000F00000G*





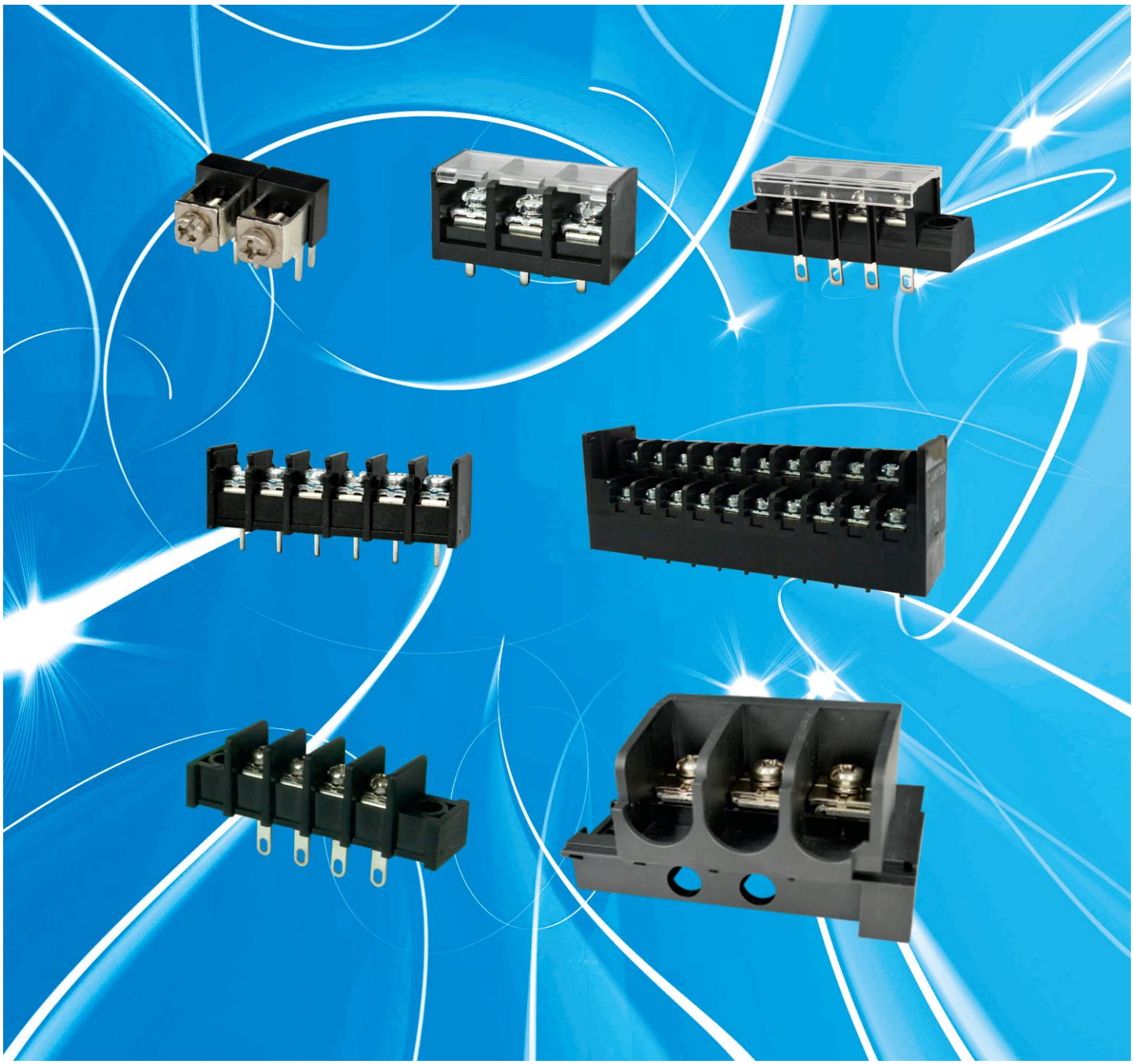
Pitch 5.0/7.5/7.62

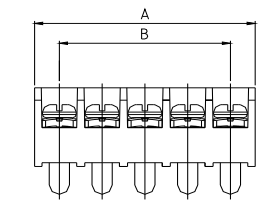
	HI	NB				
AK	●	●				

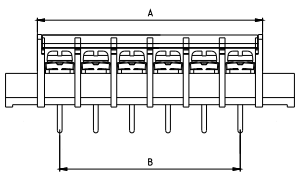
H

Downloaded from Arrow.com.

Barrier Terminal Block





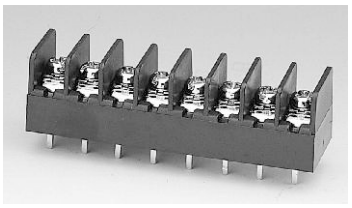


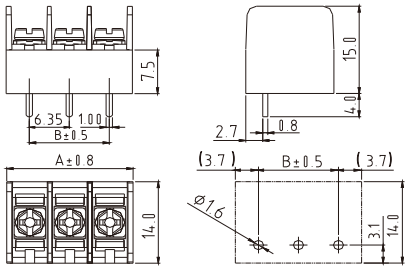
Pitch: 6.35, 7.0, 7.62, 8.25, 9.5, 9.52, 10.0, 11.0, 11.4, 12.7, 16.0, 21.0
Rated Voltage Range(cULus): 150V-600V
Rated Current Range(cULus): 10A-140A

I

Downloaded from Arrow.com.

YK-211 PITCH-6.35mm



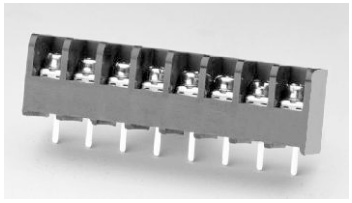


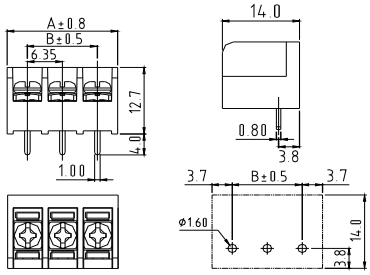
Materials Electrical	
Rated:	300V 10A
Insulation Withstands Voltage: AC2000V/min	
Insulation Resistance: 1000MΩ or more at DC500V	
Using Temperature Range:	-40℃~+115℃
Screw Torque Value:	6.5 Lb-In
Suitable Electric Wire:	22~16AWG
1)Molded Parts:	Thermoplastic UL94V-0 Black
2)Terminal:	Brass 0.8t Tin Plated
3)Terminal Screw:	Steel M3 Ni Plated
Approval:	cRUus

N=Number of poles (2p~30p)

Dim A	(N-1)*6.35+7.35
Dim B	(N-1)*6.35

YK-221 PITCH-6.35mm



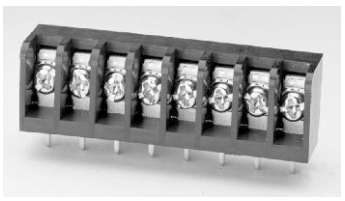


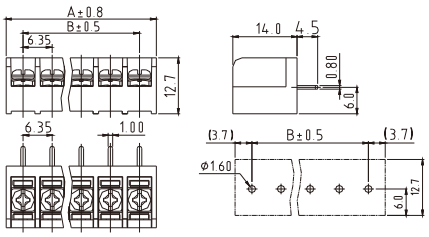
Materials Electrical	
Rated:	250V 10A / 250V 9A
Insulation Withstands Voltage: AC2000V/min	
Insulation Resistance: 1000MΩ or more at DC500V	
Using Temperature Range:	-40℃~+115℃
Screw Torque Value:	5.3Lb-In / 0.5Nm
Suitable Electric Wire:	22~18AWG/22~18AWG
1)Molded Parts:	Thermoplastic UL94V-0 Black
2)Terminal:	Brass 0.8t Tin Plated
3)Terminal Screw:	Steel M3 Ni Plated
Approval:	cRUus

N=Number of poles (2p~30p)

Dim A	(N-1)*6.35+7.35
Dim B	(N-1)*6.35

YK-222 PITCH-6.35mm



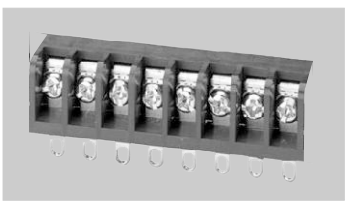


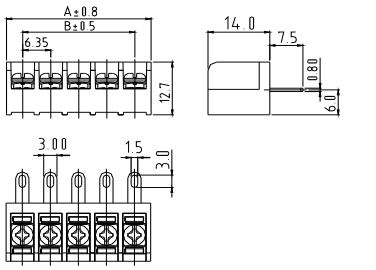
Materials Electrical	
Rated:	250V 10A / 250V 9A
Insulation Withstands Voltage: AC2000V/min	
Insulation Resistance: 1000MΩ or more at DC500V	
Using Temperature Range:	-40℃~+115℃
Screw Torque Value:	5.3Lb-In / 0.5Nm
Suitable Electric Wire:	22~18AWG/22~18AWG
1)Molded Parts:	Thermoplastic UL94V-0 Black
2)Terminal:	Brass 0.8t Tin Plated
3)Terminal Screw:	Steel M3 Ni Plated
Approval:	cRUus

N=Number of poles (2p~30p)

Dim A	(N-1)*6.35+7.35
Dim B	(N-1)*6.35

YK-223 PITCH-6.35mm



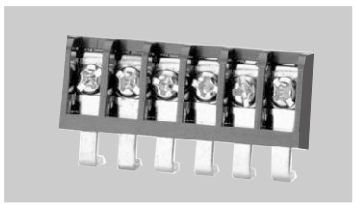


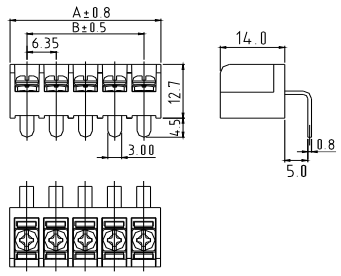
Materials Electrical	
Rated:	250V 10A / 250V 9A
Insulation Withstands Voltage: AC2000V/min	
Insulation Resistance: 1000MΩ or more at DC500V	
Using Temperature Range:	-40℃~+115℃
Screw Torque Value:	5.3Lb-In / 0.5Nm
Suitable Electric Wire:	22~18AWG/22~18AWG
1)Molded Parts:	Thermoplastic UL94V-0 Black
2)Terminal:	Brass 0.8t Tin Plated
3)Terminal Screw:	Steel M3 Ni Plated
Approval:	cRUus

N=Number of poles (2p~30p)

Dim A	(N-1)*6.35+7.35
Dim B	(N-1)*6.35

YK-224 PITCH-6.35mm



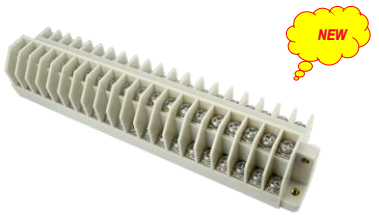


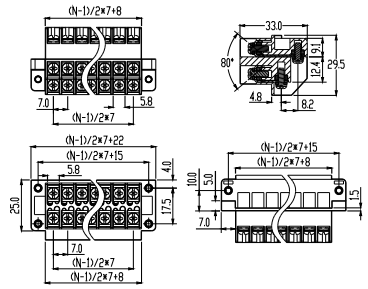
Materials Electrical	
Rated:	250V 10A / 250V 9A
Insulation Withstands Voltage: AC2000V/min	
Insulation Resistance: 1000MΩ or more at DC500V	
Using Temperature Range:	-40℃~+115℃
Screw Torque Value:	5.3Lb-In / 0.5Nm
Suitable Electric Wire:	22~18AWG/22~18AWG
1)Molded Parts:	Thermoplastic UL94V-0 Black
2)Terminal:	Brass 0.8t Tin Plated
3)Terminal Screw:	Steel M3 Ni Plated
Approval:	cRUus

N=Number of poles (2p~30p)

Dim A	(N-1)*6.35+7.35
Dim B	(N-1)*6.35

YK-991 PITCH-7.0mm



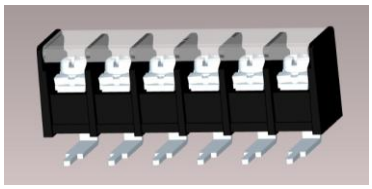


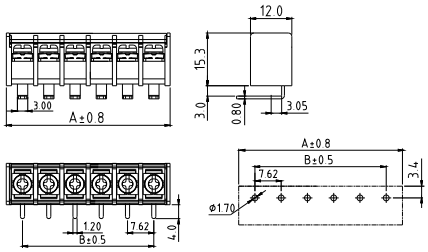
Materials Electrical	
Rated:	300V 20A
Withstand Voltage:	AC2500V
Insulation Resistance:	1000MΩ
Operating Temperature:	-40℃~+125℃
Screw Torque Value:	7 Lb-In max for bare wire
	10 Lb-In max for fork terminal
	4.5 Lb-In max for flange nut
Stranded wire:	16-22AWG
Body: PC Thermoplastic UL94V-0 Grey(RAL7032)	
Approval:	(cRUus)pending

N=Number of poles (2*2p~2*20p)

Downloaded from Arrow.com.

YK-301 PITCH-7.62mm



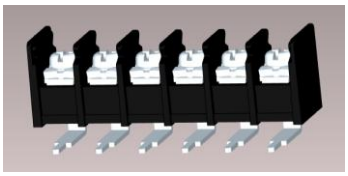


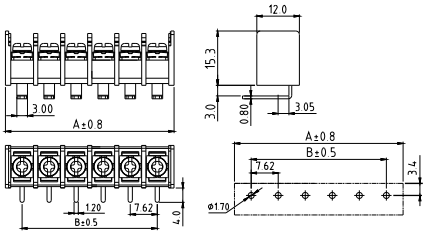
Materials Electrical	
Rated:	300V 15A
Insulation Withstands Voltage: AC2000V/min	
Insulation Resistance: 1000MΩ or more at DC500V	
Using Temperature Range:	-40℃~+115℃
Screw Torque Value:	5.2 Lb-In
Suitable Electric Wire:	22~14AWG
1)Molded Parts:	Thermoplastic UL94V-0 Black
2)Terminal:	Brass 0.8t Tin Plated
3)Terminal Screw:	Steel M3.0 Ni Plated
Approval:	cRUus

N=Number of poles (2p~20p)

Dim A	(N-1)*7.62+9.54
Dim B	(N-1)*7.62

YK-301 PITCH-7.62mm W/O cover





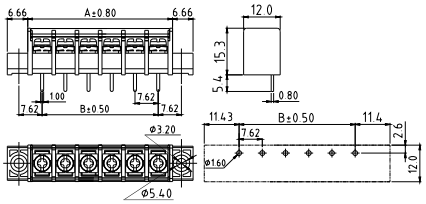
Materials Electrical	
Rated:	300V 15A
Insulation Withstands Voltage: AC2000V/min	
Insulation Resistance: 1000MΩ or more at DC500V	
Using Temperature Range:	-40℃~+115℃
Screw Torque Value:	5.2 Lb-In
Suitable Electric Wire:	22~14AWG
1)Molded Parts:	Thermoplastic UL94V-0 Black
2)Terminal:	Brass 0.8t Tin Plated
3)Terminal Screw:	Steel M3.0 Ni Plated
Approval:	cRUus

N=Number of poles (2p~20p)

Dim A	(N-1)*7.62+9.54
Dim B	(N-1)*7.62

YK-302 PITCH-7.62mm



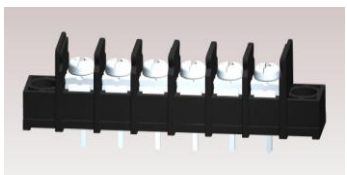


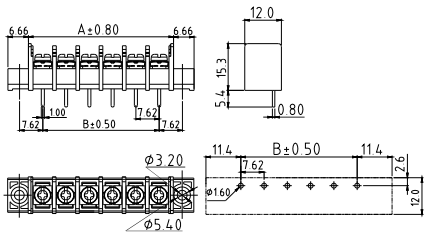
Materials Electrical	
Rated:	300V 15A
Insulation Withstands Voltage: AC2000V/min	
Insulation Resistance: 1000MΩ or more at DC500V	
Using Temperature Range:	-40℃~+115℃
Screw Torque Value:	5.2 Lb-In
Suitable Electric Wire:	22~14AWG
1)Molded Parts:	Thermoplastic UL94V-0 Black
2)Terminal:	Brass 0.8t Tin Plated
3)Terminal Screw:	Steel M3.0 Ni Plated
Approval:	cRUus

N=Number of poles (2p~20p)

Dim A	(N-1)*7.62+9.54
Dim B	(N-1)*7.62

YK-302 PITCH-7.62mm W/O cover



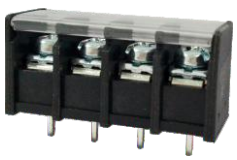


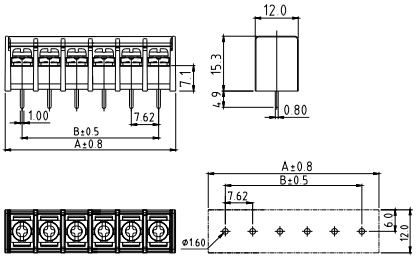
Materials Electrical	
Rated:	300V 15A
Insulation Withstands Voltage: AC2000V/min	
Insulation Resistance: 1000MΩ or more at DC500V	
Using Temperature Range:	-40℃~+115℃
Screw Torque Value:	5.2 Lb-In
Suitable Electric Wire:	22~14AWG
1)Molded Parts:	Thermoplastic UL94V-0 Black
2)Terminal:	Brass 0.8t Tin Plated
3)Terminal Screw:	Steel M3.0 Ni Plated
Approval:	cRUus

N=Number of poles (2p~20p)

Dim A	(N-1)*7.62+9.54
Dim B	(N-1)*7.62

YK-303 PITCH-7.62mm





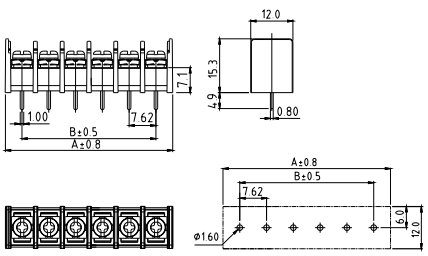
Materials Electrical	
Rated:	300V 15A
Insulation Withstands Voltage: AC2000V/min	
Insulation Resistance: 1000MΩ or more at DC500V	
Using Temperature Range:	-40℃~+115℃
Screw Torque Value:	5.2 Lb-In
Suitable Electric Wire:	22~14AWG
1)Molded Parts:	Thermoplastic UL94V-0 Black
2)Terminal:	Brass 0.8t Tin Plated
3)Terminal Screw:	Steel M3.0 Ni Plated
Approval:	cRUus

N=Number of poles (2p~20p)

Dim A	(N-1)*7.62+9.54
Dim B	(N-1)*7.62

YK-303 PITCH-7.62mm W/O cover





Materials Electrical	
Rated:	300V 15A
Insulation Withstands Voltage: AC2000V/min	
Insulation Resistance: 1000MΩ or more at DC500V	
Using Temperature Range:	-40℃~+115℃
Screw Torque Value:	5.2 Lb-In
Suitable Electric Wire:	22~14AWG
1)Molded Parts:	Thermoplastic UL94V-0 Black
2)Terminal:	Brass 0.8t Tin Plated
3)Terminal Screw:	Steel M3.0 Ni Plated
Approval:	cRUus

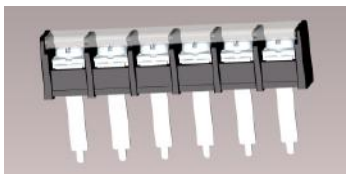
N=Number of poles (2p~20p)

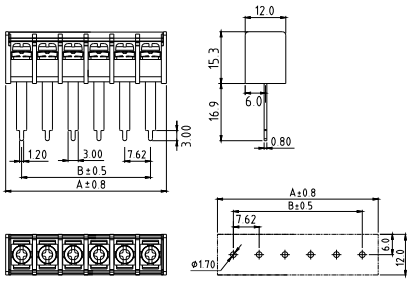
Dim A	(N-1)*7.62+9.54
Dim B	(N-1)*7.62

I

Downloaded from Arrow.com.

YK-304 PITCH-7.62mm



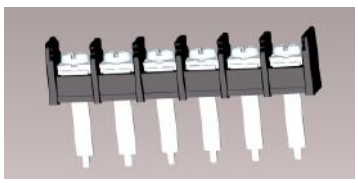


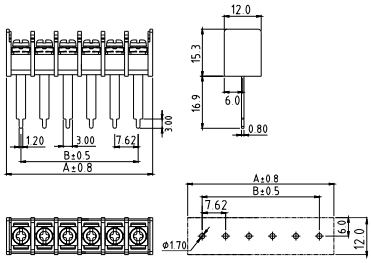
Materials Electrical	
Rated:	300V 15A
Insulation Withstands Voltage:	AC2000V/min
Insulation Resistance:	1000MΩ or more at DC500V
Using Temperature Range:	-40℃~+115℃
Screw Torque Value:	5.2 Lb-In
Suitable Electric Wire:	22~14AWG
1)Molded Parts:	Thermoplastic UL94V-0 Black
2)Terminal:	Brass 0.8t Tin Plated
3)Terminal Screw:	Steel M3.0 Ni Plated
Approval:	cULus

N=Number of poles (2p~20p)

Dim A	(N-1)*7.62+9.54
Dim B	(N-1)*7.62

YK-304 PITCH-7.62mm W/O cover





Materials Electrical	
Rated:	300V 15A
Insulation Withstands Voltage:	AC2000V/min
Insulation Resistance:	1000MΩ or more at DC500V
Using Temperature Range:	-40℃~+115℃
Screw Torque Value:	5.2 Lb-In
Suitable Electric Wire:	22~14AWG
1)Molded Parts:	Thermoplastic UL94V-0 Black
2)Terminal:	Brass 0.8t Tin Plated
3)Terminal Screw:	Steel M3.0 Ni Plated
Approval:	cULus

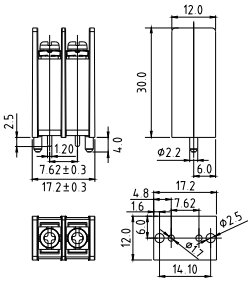
N=Number of poles (2p~20p)

Dim A	(N-1)*7.62+9.54
Dim B	(N-1)*7.62

YK-304 PITCH-7.62mm High profile-2P

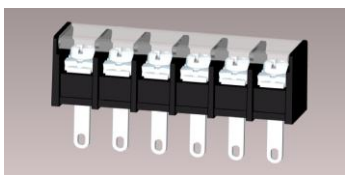


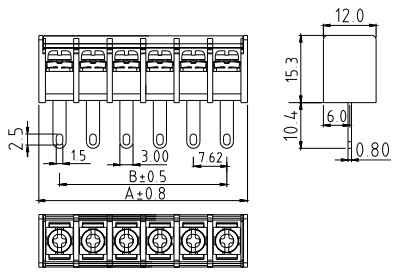
YK3040203001G/YK3040203101G



Materials Electrical	
Rated:	300V 15A
Insulation Withstands Voltage:	AC2000V/min
Insulation Resistance:	1000MΩ or more at DC500V
Using Temperature Range:	-40℃~+115℃
Screw Torque Value:	5.2 Lb-In
Suitable Electric Wire:	22~14AWG
1)Molded Parts:	Thermoplastic UL94V-0 Black
2)Terminal:	Brass 0.8t Tin Plated
3)Terminal Screw:	Steel, Ninc Plated M3.0
Approval:	(UL)pending

YK-305 PITCH-7.62mm



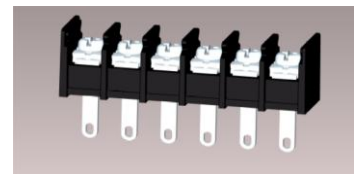


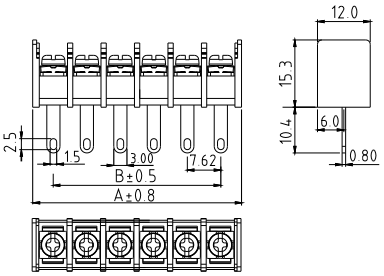
Materials Electrical	
Rated:	300V 15A
Insulation Withstands Voltage:	AC2000V/min
Insulation Resistance:	1000MΩ or more at DC500V
Using Temperature Range:	-40℃~+115℃
Screw Torque Value:	5.2 Lb-In
Suitable Electric Wire:	22~14AWG
1)Molded Parts:	Thermoplastic UL94V-0 Black
2)Terminal:	Brass 0.8t Tin Plated
3)Terminal Screw:	Steel M3.0 Ni Plated
Approval:	cULus

N=Number of poles (2p~20p)

Dim A	(N-1)*7.62+9.54
Dim B	(N-1)*7.62

YK-305 PITCH-7.62mm W/O cover



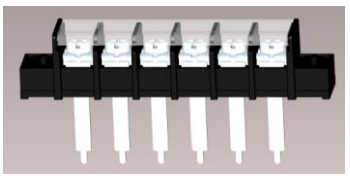


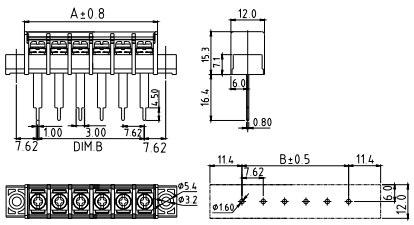
Materials Electrical	
Rated:	300V 15A
Insulation Withstands Voltage:	AC2000V/min
Insulation Resistance:	1000MΩ or more at DC500V
Using Temperature Range:	-40℃~+115℃
Screw Torque Value:	5.2 Lb-In
Suitable Electric Wire:	22~14AWG
1)Molded Parts:	Thermoplastic UL94V-0 Black
2)Terminal:	Brass 0.8t Tin Plated
3)Terminal Screw:	Steel M3.0 Ni Plated
Approval:	cULus

N=Number of poles (2p~20p)

Dim A	(N-1)*7.62+9.54
Dim B	(N-1)*7.62

YK-306 PITCH-7.62mm





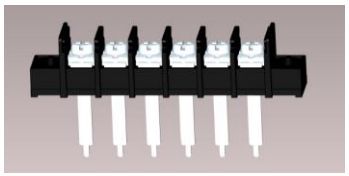
Materials Electrical	
Rated:	300V 15A
Insulation Withstands Voltage:	AC2000V/min
Insulation Resistance:	1000MΩ or more at DC500V
Using Temperature Range:	-40℃~+115℃
Screw Torque Value:	5.2 Lb-In
Suitable Electric Wire:	22~14AWG
1)Molded Parts:	Thermoplastic UL94V-0 Black
2)Terminal:	Brass 0.8t Tin Plated
3)Terminal Screw:	Steel M3.0 Ni Plated
Approval:	cULus

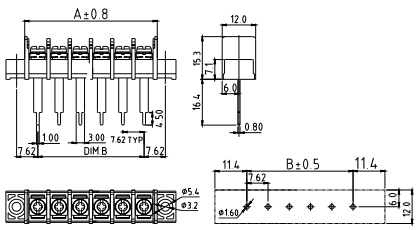
N=Number of poles (2p~18p)

Dim A	(N-1)*7.62+9.54
Dim B	(N-1)*7.62

Downloaded from Arrow.com.

YK-306 PITCH-7.62mm W/O cover



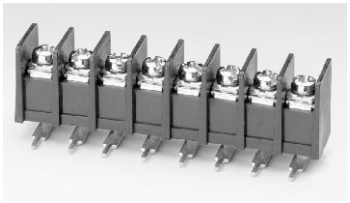


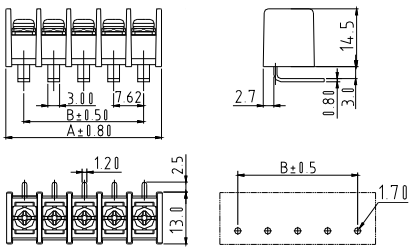
Materials Electrical	
Rated:	300V 15A
Insulation Withstands Voltage: AC2000V/min	
Insulation Resistance: 1000MΩ or more at DC500V	
Using Temperature Range:	-40℃~+115℃
Screw Torque Value:	5.2 Lb-In
Suitable Electric Wire:	22~14AWG
1)Molded Parts:	Thermoplastic UL94V-0 Black
2)Terminal:	Brass 0.8t Tin Plated
3)Terminal Screw:	Steel M3.0 Ni Plated
Approval:	cRUus

N=Number of poles (2p~18p)

Dim A	(N-1)*7.62+9.54
Dim B	(N-1)*7.62

YK-311 PITCH-7.62mm



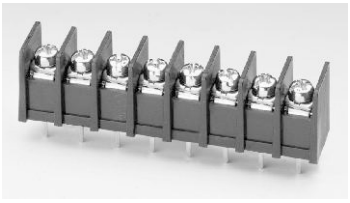


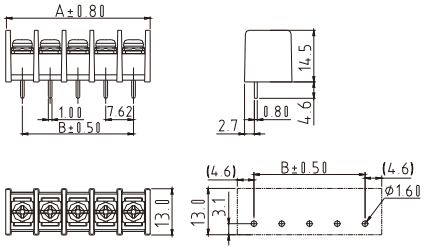
Materials Electrical	
Rated:	250V 15A
Insulation Withstands Voltage: AC2000V/min	
Insulation Resistance: 1000MΩ or more at DC500V	
Using Temperature Range:	-40℃~+115℃
Screw Torque Value:	5.3 Lb-In
Suitable Electric Wire:	22~16AWG
1)Molded Parts:	Thermoplastic UL94V-0 Black
2)Terminal:	Brass 0.8t Tin Plated
3)Terminal Screw:	Steel M3 Ni Plated
Approval:	RU

N=Number of poles (2p~30p)

Dim A	(N-1)*7.62+9.12
Dim B	(N-1)*7.62

YK-312 PITCH-7.62mm



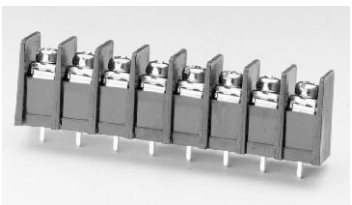


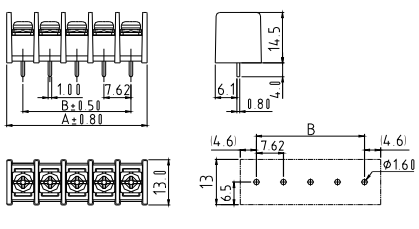
Materials Electrical	
Rated:	250V 15A
Insulation Withstands Voltage: AC2000V/min	
Insulation Resistance: 1000MΩ or more at DC500V	
Using Temperature Range:	-40℃~+115℃
Screw Torque Value:	5.3 Lb-In
Suitable Electric Wire:	22~16AWG
1)Molded Parts:	Thermoplastic UL94V-0 Black
2)Terminal:	Brass 0.8t Tin Plated
3)Terminal Screw:	Steel M3 Ni Plated
Approval:	RU

N=Number of poles (2p~30p)

Dim A	(N-1)*7.62+9.12
Dim B	(N-1)*7.62

YK-313 PITCH-7.62mm



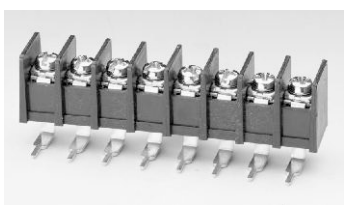


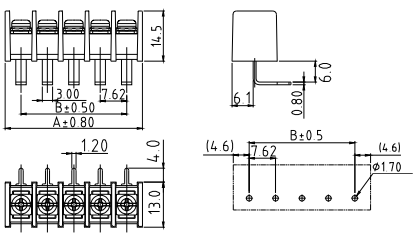
Materials Electrical	
Rated:	250V 15A
Insulation Withstands Voltage: AC2000V/min	
Insulation Resistance: 1000MΩ or more at DC500V	
Using Temperature Range:	-40℃~+115℃
Screw Torque Value:	5.3 Lb-In
Suitable Electric Wire:	22~16AWG
1)Molded Parts:	Thermoplastic UL94V-0 Black
2)Terminal:	Brass 0.8t Tin Plated
3)Terminal Screw:	Steel M3 Ni Plated
Approval:	RU

N=Number of poles (2p~30p)

Dim A	(N-1)*7.62+9.12
Dim B	(N-1)*7.62

YK-314 PITCH-7.62mm



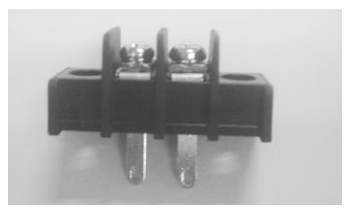


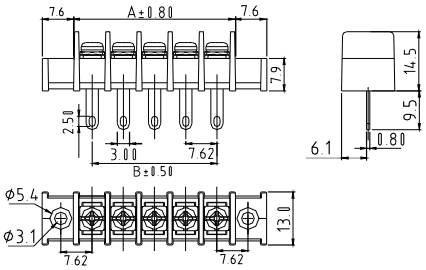
Materials Electrical	
Rated:	250V 15A
Insulation Withstands Voltage: AC2000V/min	
Insulation Resistance: 1000MΩ or more at DC500V	
Using Temperature Range:	-40℃~+115℃
Screw Torque Value:	5.3 Lb-In
Suitable Electric Wire:	22~16AWG
1)Molded Parts:	Thermoplastic UL94V-0 Black
2)Terminal:	Brass 0.8t Tin Plated
3)Terminal Screw:	Steel M3 Ni Plated
Approval:	RU

N=Number of poles (2p~30p)

Dim A	(N-1)*7.62+9.12
Dim B	(N-1)*7.62

YK-315 PITCH-7.62mm





Materials Electrical	
Rated:	250V 15A
Insulation Withstands Voltage: AC2000V/min	
Insulation Resistance: 1000MΩ or more at DC500V	
Using Temperature Range:	-40℃~+115℃
Screw Torque Value:	5.3 Lb-In
Suitable Electric Wire:	22~16AWG
1)Molded Parts:	Thermoplastic UL94V-0 Black
2)Terminal:	Brass 0.8t Tin Plated
3)Terminal Screw:	Steel M3 Ni Plated
Approval:	RU

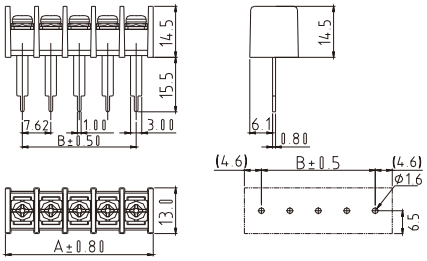
N=Number of poles (2p~28p)

Dim A	(N-1)*7.62+9.54
Dim B	(N-1)*7.62

Downloaded from Arrow.com.

YK-316 PITCH-7.62mm





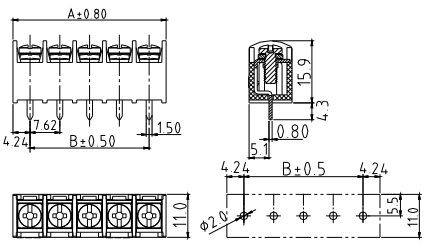
Materials Electrical	
Rated:	250V 15A
Insulation Withstands Voltage: AC2000V/min	
Insulation Resistance: 1000MΩ or more at DC500V	
Using Temperature Range:	-40℃~+115℃
Screw Torque Value:	5.3 Lb-In
Suitable Electric Wire:	22~16AWG
1)Molded Parts:	Thermoplastic UL94V-0 Black
2)Terminal:	Brass 0.8t Tin Plated
3)Terminal Screw:	Steel M3 Ni Plated
Approval:	

N=Number of poles (2p~30p)

Dim A	(N-1)*7.62+9.54
Dim B	(N-1)*7.62

YK-321 PITCH-7.62mm



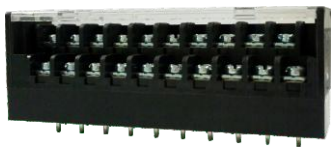


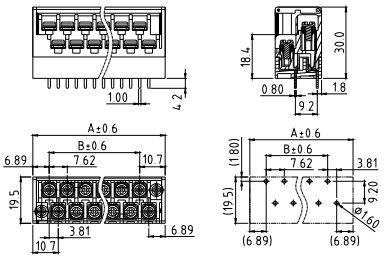
Materials Electrical	
Rated:	300V 15A
Insulation Withstands Voltage: AC2000V/min	
Insulation Resistance: 1000MΩ or more at DC500V	
Using Temperature Range:	-40℃~+115℃
Screw Torque Value:	5.2 Lb-In
Suitable Electric Wire:	22~14AWG
1)Molded Parts:	Thermoplastic UL94V-0 Black
2)Terminal:	Brass 0.8t Tin Plated
3)Terminal Screw:	Steel #5-40UNC Ni Plated
Approval:	

N=Number of poles (2p~30p)

Dim A	(N-1)*7.62+8.48
Dim B	(N-1)*7.62

YK-661 PITCH-7.62mm



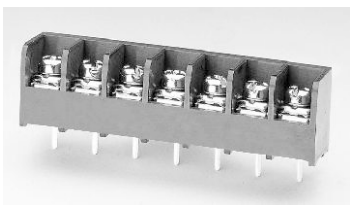


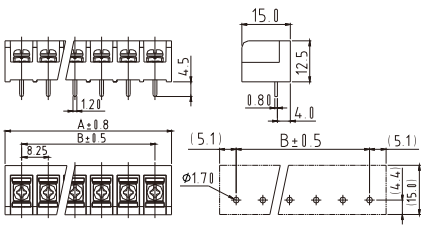
Materials Electrical	
Rated:	300V 15A
Insulation Withstands Voltage: AC2000V/min	
Insulation Resistance: 1000MΩ or more at DC500V	
Using Temperature Range:	-40℃~+115℃
Screw Torque Value:	7.0 Lb-In
Suitable Electric Wire:	22~12AWG
1)Molded Parts:	Thermoplastic UL94V-0 Grey
2)Terminal:	Brass 0.8t Tin Plated
3)Terminal Screw:	Steel M3 Ni Plated
Approval:	

N=Number of poles (2*2p~2*21p)

Dim A	(N/2-1)*7.62+17.59
Dim B	(N/2-1)*7.62

YK-331 PITCH-8.25mm





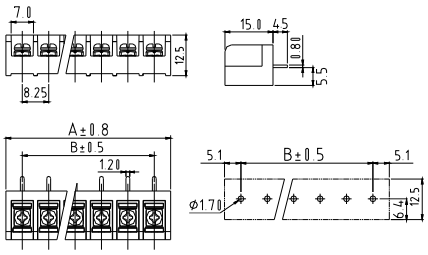
Materials Electrical	
Rated:	300V 20A / 300V 32A
Insulation Withstands Voltage:	AC2500V/min
Insulation Resistance:	1000MΩ or more at DC500V
Using Temperature Range:	-40℃~+115℃
Screw Torque Value:	8.8Lb-In / 0.5Nm
Suitable Electric Wire:	22~12AWG/22~12AWG
1)Molded Parts:	Thermoplastic UL94V-0 Black
2)Terminal:	Brass 0.8t Tin Plated
3)Terminal Screw:	Steel M3 Ni Plated
Approval:	

N=Number of poles (2p~30p)

Dim A	(N-1)*8.25+10.25
Dim B	(N-1)*8.25

YK-332 PITCH-8.25mm





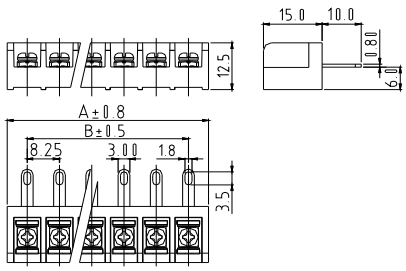
Materials Electrical	
Rated:	300V 20A / 300V 32A
Insulation Withstands Voltage:	AC2500V/min
Insulation Resistance:	1000MΩ or more at DC500V
Using Temperature Range:	-40℃~+115℃
Screw Torque Value:	8.8Lb-In / 0.5Nm
Suitable Electric Wire:	22~12AWG/22~12AWG
1)Molded Parts:	Thermoplastic UL94V-0 Black
2)Terminal:	Brass 0.8t Tin Plated
3)Terminal Screw:	Steel M3 Ni Plated
Approval:	

N=Number of poles (2p~30p)

Dim A	(N-1)*8.25+10.25
Dim B	(N-1)*8.25

YK-333 PITCH-8.25mm





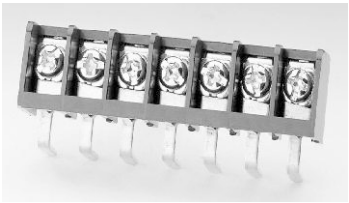
Materials Electrical	
Rated:	300V 20A / 300V 32A
Insulation Withstands Voltage:	AC2500V/min
Insulation Resistance:	1000MΩ or more at DC500V
Using Temperature Range:	-40℃~+115℃
Screw Torque Value:	8.8Lb-In / 0.5Nm
Suitable Electric Wire:	22~12AWG/22~12AWG
1)Molded Parts:	Thermoplastic UL94V-0 Black
2)Terminal:	Brass 0.8t Tin Plated
3)Terminal Screw:	Steel M3 Ni Plated
Approval:	

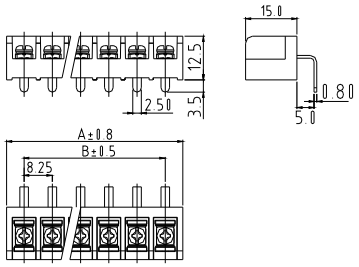
N=Number of poles (2p~30p)

Dim A	(N-1)*8.25+10.25
Dim B	(N-1)*8.25

Downloaded from Arrow.com.

YK-334 PITCH-8.25mm



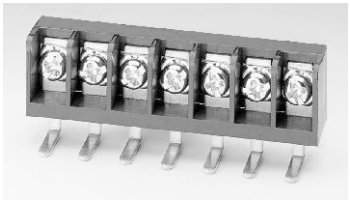


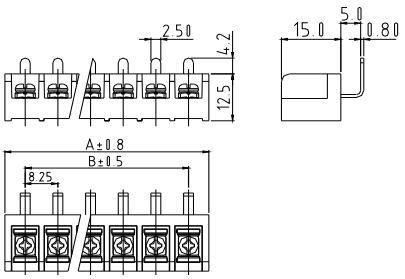
Materials Electrical	
Rated:	300V 20A / 300V 32A
Insulation Withstands Voltage:	AC2500V/min
Insulation Resistance:	1000MΩ or more at DC500V
Using Temperature Range:	-40℃~+115℃
Screw Torque Value:	8.8Lb-In / 0.5Nm
Suitable Electric Wire:	22~12AWG/22~12AWG
1)Molded Parts:	Thermoplastic UL94V-0 Black
2)Terminal:	Brass 0.8t Tin Plated
3)Terminal Screw:	Steel M3 Ni Plated
Approval:	

N=Number of poles (2p~30p)

Dim A	(N-1)*8.25+10.25
Dim B	(N-1)*8.25

YK-335 PITCH-8.25mm



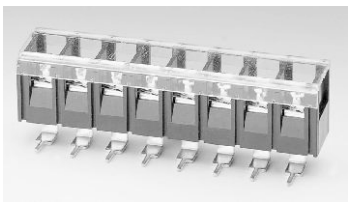


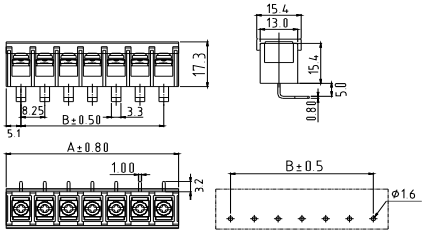
Materials Electrical	
Rated:	300V 20A / 300V 32A
Insulation Withstands Voltage:	AC2500V/min
Insulation Resistance:	1000MΩ or more at DC500V
Using Temperature Range:	-40℃~+115℃
Screw Torque Value:	8.8Lb-In / 0.5Nm
Suitable Electric Wire:	22~12AWG/22~12AWG
1)Molded Parts:	Thermoplastic UL94V-0 Black
2)Terminal:	Brass 0.8t Tin Plated
3)Terminal Screw:	Steel M3 Ni Plated
Approval:	

N=Number of poles (2p~30p)

Dim A	(N-1)*8.25+10.25
Dim B	(N-1)*8.25

YK-401 PITCH-8.25mm



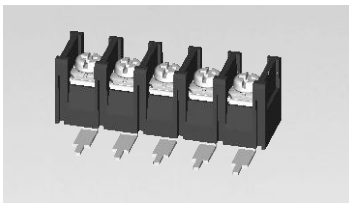


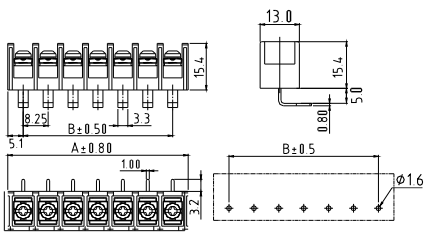
Materials Electrical	
Rated:	300V 20A
Insulation Withstands Voltage:	AC2000V/min
Insulation Resistance:	1000MΩ or more at DC500V
Using Temperature Range:	-40℃~+115℃
Screw Torque Value:	7 Lb-In
Suitable Electric Wire:	22~12AWG
1)Molded Parts:	Thermoplastic UL94V-0 Black
2)Terminal:	Brass 0.8t Tin Plated
3)Terminal Screw:	Steel M3 Ni Plated
Approval:	

N=Number of poles (2p~30p)

Dim A	(N-1)*8.25+10.25
Dim B	(N-1)*8.25

YK-401 PITCH-8.25mm W/O cover



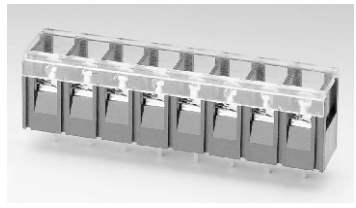


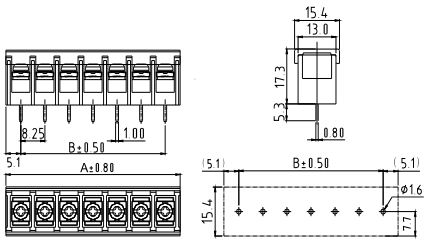
Materials Electrical	
Rated:	300V 20A
Insulation Withstands Voltage:	AC2000V/min
Insulation Resistance:	1000MΩ or more at DC500V
Using Temperature Range:	-40℃~+115℃
Screw Torque Value:	7 Lb-In
Suitable Electric Wire:	22~12AWG
1)Molded Parts:	Thermoplastic UL94V-0 Black
2)Terminal:	Brass 0.8t Tin Plated
3)Terminal Screw:	Steel M3 Ni Plated
Approval:	

N=Number of poles (2p~30p)

Dim A	(N-1)*8.25+10.25
Dim B	(N-1)*8.25

YK-402 PITCH-8.25mm



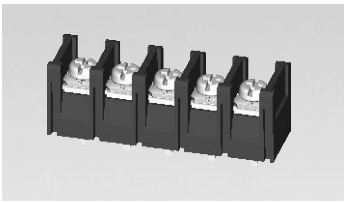


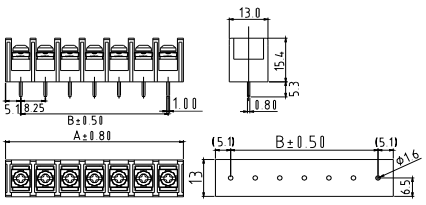
Materials Electrical	
Rated:	300V 20A / 300V 32A
Insulation Withstands Voltage:	AC2000V/min
Insulation Resistance:	1000MΩ or more at DC500V
Using Temperature Range:	-40℃~+115℃/-40℃~+105℃
Screw Torque Value:	7 Lb-In / 0.8Nm
Suitable Electric Wire:	22~12AWG / 0.34~4.0mm²
1)Molded Parts:	Thermoplastic UL94V-0 Black
2)Terminal:	Brass 0.8t Tin Plated
3)Terminal Screw:	Steel M3 Ni Plated
Approval:	

N=Number of poles (2p~30p)

Dim A	(N-1)*8.25+10.25
Dim B	(N-1)*8.25

YK-402 PITCH-8.25mm W/O cover





Materials Electrical	
Rated:	300V 20A / 300V 32A
Insulation Withstands Voltage:	AC2000V/min
Insulation Resistance:	1000MΩ or more at DC500V
Using Temperature Range:	-40℃~+115℃/-40℃~+105℃
Screw Torque Value:	7 Lb-In / 0.8Nm
Suitable Electric Wire:	22~12AWG / 0.34~4.0mm²
1)Molded Parts:	Thermoplastic UL94V-0 Black
2)Terminal:	Brass 0.8t Tin Plated
3)Terminal Screw:	Steel M3 Ni Plated
Approval:	

N=Number of poles (2p~30p)

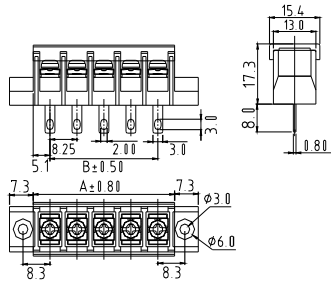
Dim A	(N-1)*8.25+10.25
Dim B	(N-1)*8.25

I

Downloaded from Arrow.com.

YK-403 PITCH-8.25mm





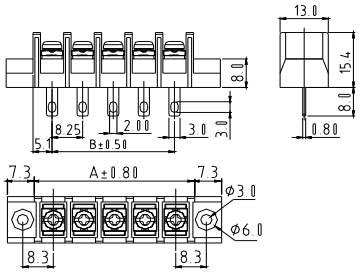
Materials Electrical	
Rated:	300V 20A
Insulation Withstands Voltage:	AC2000V/min
Insulation Resistance:	1000MΩ or more at DC500V
Using Temperature Range:	-40℃~+115℃
Screw Torque Value:	7 Lb-In
Suitable Electric Wire:	22~12AWG
1)Molded Parts:	Thermoplastic UL94V-0 Black
2)Terminal:	Brass 0.8t Tin Plated
3)Terminal Screw:	Steel M3 Ni Plated
Approval:	

N=Number of poles (2p~30p)

Dim A	(N-1)*8.25+10.25
Dim B	(N-1)*8.25

YK-403 PITCH-8.25mm W/O cover



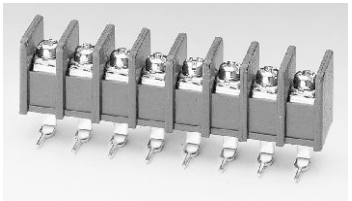


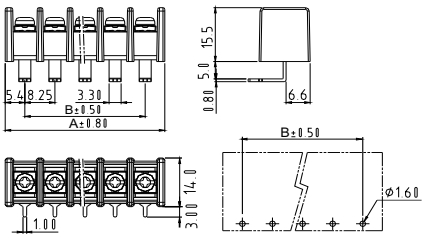
Materials Electrical	
Rated:	300V 20A
Insulation Withstands Voltage:	AC2000V/min
Insulation Resistance:	1000MΩ or more at DC500V
Using Temperature Range:	-40℃~+115℃
Screw Torque Value:	7 Lb-In
Suitable Electric Wire:	22~12AWG
1)Molded Parts:	Thermoplastic UL94V-0 Black
2)Terminal:	Brass 0.8t Tin Plated
3)Terminal Screw:	Steel M3 Ni Plated
Approval:	

N=Number of poles (2p~30p)

Dim A	(N-1)*8.25+10.25
Dim B	(N-1)*8.25

YK-411 PITCH-8.25mm





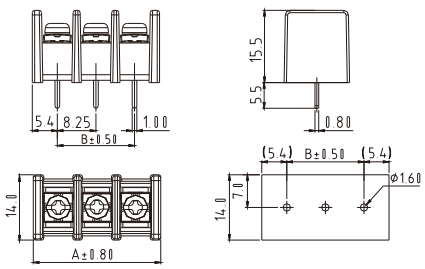
Materials Electrical	
Rated:	300V 20A
Insulation Withstands Voltage:	AC2000V/min
Insulation Resistance:	1000MΩ or more at DC500V
Using Temperature Range:	-40℃~+115℃
Screw Torque Value:	8.8 Lb-In
Suitable Electric Wire:	22~12AWG
1)Molded Parts:	Thermoplastic UL94V-0 Black
2)Terminal:	Brass 0.8t Tin Plated
3)Terminal Screw:	Steel M3 Ni Plated
Approval:	

N=Number of poles (2p~20p)

Dim A	(N-1)*8.25+10.75
Dim B	(N-1)*8.25

YK-412 PITCH-8.25mm





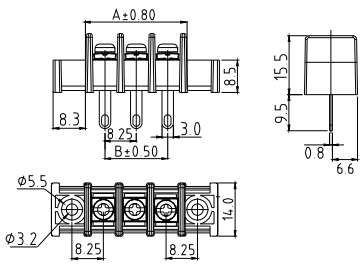
Materials Electrical	
Rated:	300V 20A
Insulation Withstands Voltage:	AC2000V/min
Insulation Resistance:	1000MΩ or more at DC500V
Using Temperature Range:	-40℃~+115℃
Screw Torque Value:	8.8 Lb-In
Suitable Electric Wire:	22~12AWG
1)Molded Parts:	Thermoplastic UL94V-0 Black
2)Terminal:	Brass 0.8t Tin Plated
3)Terminal Screw:	Steel M3 Ni Plated
Approval:	

N=Number of poles (2p~20p)

Dim A	(N-1)*8.25+10.75
Dim B	(N-1)*8.25

YK-413 PITCH-8.25mm



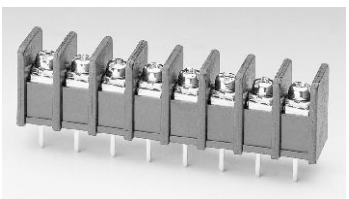


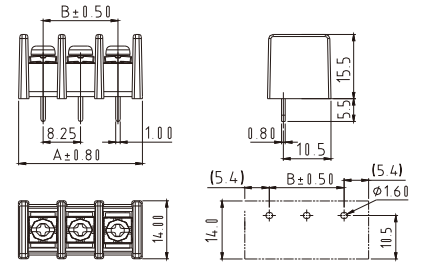
Materials Electrical	
Rated:	300V 20A
Insulation Withstands Voltage:	AC2000V/min
Insulation Resistance:	1000MΩ or more at DC500V
Using Temperature Range:	-40℃~+115℃
Screw Torque Value:	8.8 Lb-In
Suitable Electric Wire:	22~12AWG
1)Molded Parts:	Thermoplastic UL94V-0 Black
2)Terminal:	Brass 0.8t Tin Plated
3)Terminal Screw:	Steel M3 Ni Plated
Approval:	

N=Number of poles (2p~20p)

Dim A	(N-1)*8.25+10.75
Dim B	(N-1)*8.25

YK-414 PITCH-8.25mm





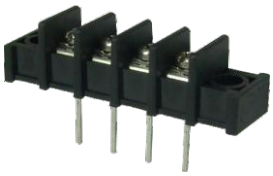
Materials Electrical	
Rated:	300V 20A
Insulation Withstands Voltage:	AC2000V/min
Insulation Resistance:	1000MΩ or more at DC500V
Using Temperature Range:	-40℃~+115℃
Screw Torque Value:	8.8 Lb-In
Suitable Electric Wire:	22~12AWG
1)Molded Parts:	Thermoplastic UL94V-0 Black
2)Terminal:	Brass 0.8t Tin Plated
3)Terminal Screw:	Steel M3 Ni Plated
Approval:	

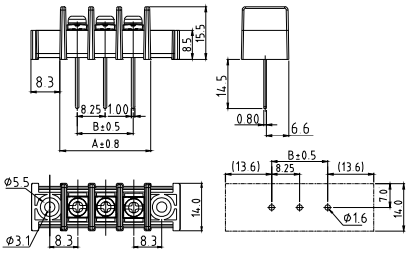
N=Number of poles (2p~20p)

Dim A	(N-1)*8.25+10.75
Dim B	(N-1)*8.25

Downloaded from Arrow.com.

YK-415 PITCH-8.25mm





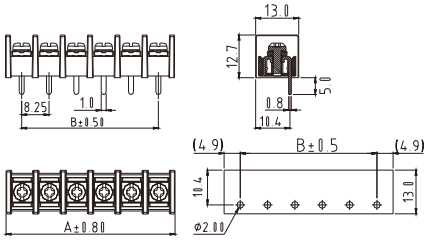
Materials Electrical	
Rated:	300V 20A
Insulation Withstands Voltage:	AC2000V/min
Insulation Resistance:	1000MΩ or more at DC500V
Using Temperature Range:	-40℃~+115℃
Screw Torque Value:	8.8 Lb-In
Suitable Electric Wire:	22~12AWG
1)Molded Parts:	Thermoplastic UL94V-0 Black
2)Terminal:	Brass 0.8t Tin Plated
3)Terminal Screw:	Steel M3 Ni Plated
Approval:	cULus

N=Number of poles (2p~20p)

Dim A	(N-1)*8.25+10.75
Dim B	(N-1)*8.25

YK-421 PITCH-8.25mm



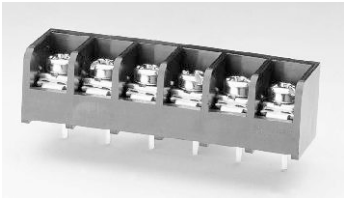


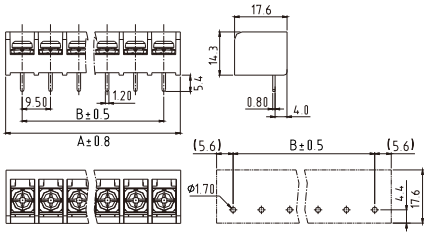
Materials Electrical	
Rated:	300V 20A
Insulation Withstands Voltage:	AC2000V/min
Insulation Resistance:	1000MΩ or more at DC500V
Using Temperature Range:	-40℃~+115℃
Screw Torque Value:	8.8 Lb-In
Suitable Electric Wire:	22~12AWG
1)Molded Parts:	Thermoplastic UL94V-0 Black
2)Terminal:	Brass 0.8t Tin Plated
3)Terminal Screw:	Steel M3 Ni Plated
Approval:	cULus

N=Number of poles (2p~20p)

Dim A	(N-1)*8.25+9.25
Dim B	(N-1)*8.25

YK-441 PITCH-9.50mm



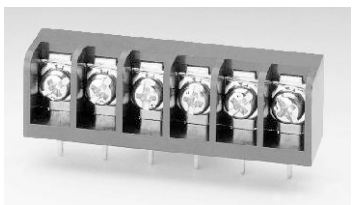


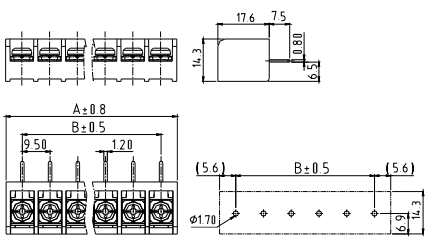
Materials Electrical	
Rated:	300V 30A/300V 24A/300V 24A
Insulation Withstands Voltage:	AC2500V/min
Insulation Resistance:	1000MΩ or more at DC500V
Using Temperature Range:	-40℃~+115℃/-40℃~+105℃
Screw Torque Value:	10.54 Lb-In/0.8Nm/1.2Nm
Suitable Electric Wire:	22~10AWG/22~14AWG/0.34~2.5mm²
1)Molded Parts:	Thermoplastic UL94V-0 Black
2)Terminal:	Brass 0.8t Tin Plated
3)Terminal Screw:	Steel M3.5 Ni Plated
Approval:	cULus TÜV

N=Number of poles (2p~30p)

Dim A	(N-1)*9.5+11
Dim B	(N-1)*9.5

YK-442 PITCH-9.50mm



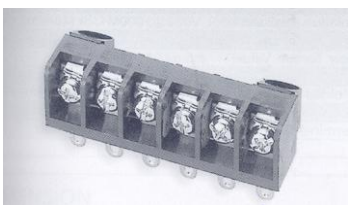


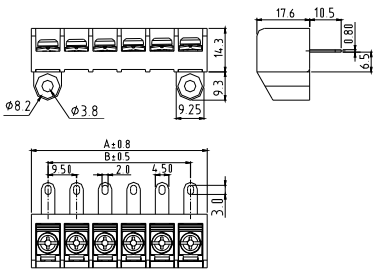
Materials Electrical	
Rated:	300V 30A/300V 24A
Insulation Withstands Voltage:	AC2500V/min
Insulation Resistance:	1000MΩ or more at DC500V
Using Temperature Range:	-40℃~+115℃
Screw Torque Value:	10.54 Lb-In/0.8Nm
Suitable Electric Wire:	22~10AWG/22~14AWG
1)Molded Parts:	Thermoplastic UL94V-0 Black
2)Terminal:	Brass 0.8t Tin Plated
3)Terminal Screw:	Steel M3.5 Ni Plated
Approval:	cULus

N=Number of poles (2p~30p)

Dim A	(N-1)*9.5+11
Dim B	(N-1)*9.5

YK-443 PITCH-9.50mm





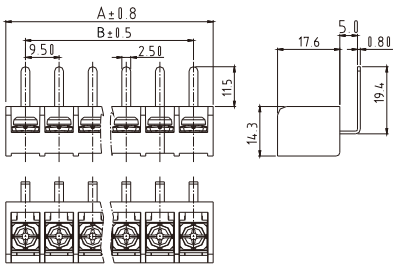
Materials Electrical	
Rated:	300V 30A/300V 24A
Insulation Withstands Voltage:	AC2500V/min
Insulation Resistance:	1000MΩ or more at DC500V
Using Temperature Range:	-40℃~+115℃
Screw Torque Value:	10.54 Lb-In/0.8Nm
Suitable Electric Wire:	22~10AWG/22~14AWG
1)Molded Parts:	Thermoplastic UL94V-0 Black
2)Terminal:	Brass 0.8t Tin Plated
3)Terminal Screw:	Steel M3.5 Ni Plated
Approval:	cULus

N=Number of poles (2p~30p)

Dim A	(N-1)*9.5+11
Dim B	(N-1)*9.5

YK-444 PITCH-9.50mm





Materials Electrical	
Rated:	300V 30A/300V 24A
Insulation Withstands Voltage:	AC2500V/min
Insulation Resistance:	1000MΩ or more at DC500V
Using Temperature Range:	-40℃~+115℃
Screw Torque Value:	10.54 Lb-In/0.8Nm
Suitable Electric Wire:	22~10AWG/22~14AWG
1)Molded Parts:	Thermoplastic UL94V-0 Black
2)Terminal:	Brass 0.8t Tin Plated
3)Terminal Screw:	Steel M3.5 Ni Plated
Approval:	cULus

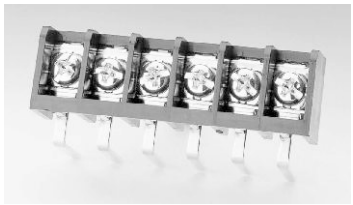
N=Number of poles (2p~30p)

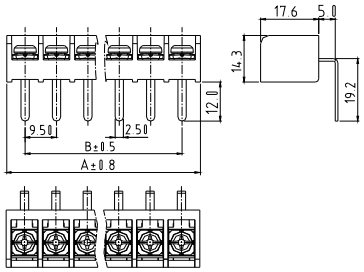
Dim A	(N-1)*9.5+11
Dim B	(N-1)*9.5

I

Downloaded from Arrow.com.

YK-445 PITCH-9.50mm



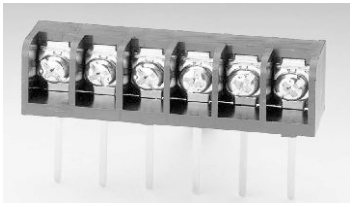


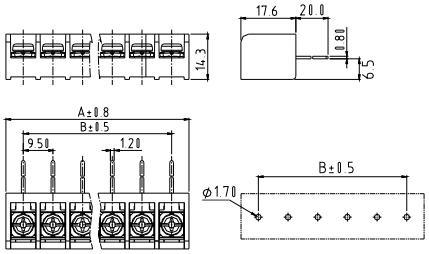
Materials Electrical	
Rated:	300V 30A/300V 24A
Insulation Withstands Voltage: AC2500V/min	
Insulation Resistance: 1000MΩ or more at DC500V	
Using Temperature Range:	-40℃~+115℃
Screw Torque Value:	10.54 Lb-In/0.8Nm
Suitable Electric Wire: 22~10AWG/22~14AWG	
1)Molded Parts:	Thermoplastic UL94V-0 Black
2)Terminal:	Brass 0.8t Tin Plated
3)Terminal Screw:	Steel M3.5 Ni Plated
Approval:	

N=Number of poles (2p~30p)

Dim A	(N-1)*9.5+11
Dim B	(N-1)*9.5

YK-446 PITCH-9.50mm



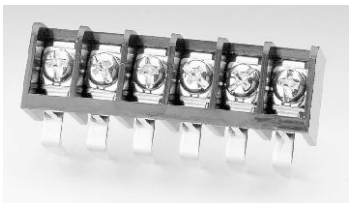


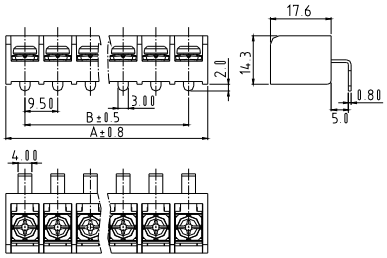
Materials Electrical	
Rated:	300V 30A/300V 24A
Insulation Withstands Voltage: AC2500V/min	
Insulation Resistance: 1000MΩ or more at DC500V	
Using Temperature Range:	-40℃~+115℃
Screw Torque Value:	10.54 Lb-In/0.8Nm
Suitable Electric Wire: 22~10AWG/22~14AWG	
1)Molded Parts:	Thermoplastic UL94V-0 Black
2)Terminal:	Brass 0.8t Tin Plated
3)Terminal Screw:	Steel M3.5 Ni Plated
Approval:	

N=Number of poles (2p~30p)

Dim A	(N-1)*9.5+11
Dim B	(N-1)*9.5

YK-447 PITCH-9.50mm



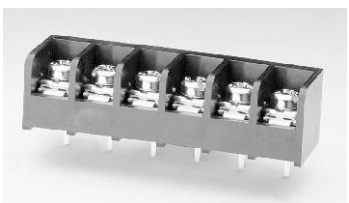


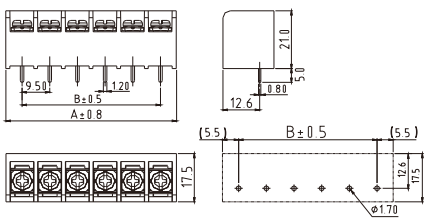
Materials Electrical	
Rated:	300V 30A/300V 24A
Insulation Withstands Voltage: AC2500V/min	
Insulation Resistance: 1000MΩ or more at DC500V	
Using Temperature Range:	-40℃~+115℃
Screw Torque Value:	10.54 Lb-In/0.8Nm
Suitable Electric Wire: 22~10AWG/22~14AWG	
1)Molded Parts:	Thermoplastic UL94V-0 Black
2)Terminal:	Brass 0.8t Tin Plated
3)Terminal Screw:	Steel M3.5 Ni Plated
Approval:	

N=Number of poles (2p~30p)

Dim A	(N-1)*9.5+11
Dim B	(N-1)*9.5

YK-44A PITCH-9.50mm





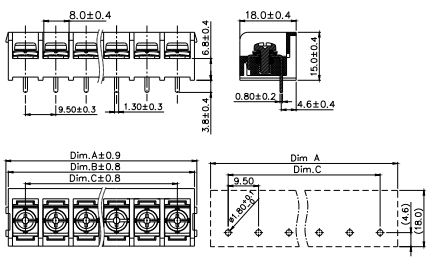
Materials Electrical	
Rated:	300V 30A
Insulation Withstands Voltage: AC2000V/min	
Insulation Resistance: 1000MΩ or more at DC500V	
Using Temperature Range:	-40℃~+115℃
Screw Torque Value:	10.54 Lb-In
Suitable Electric Wire:	22~14AWG
1)Molded Parts:	Thermoplastic UL94V-0 Black
2)Terminal:	Brass 0.8t Tin Plated
3)Terminal Screw:	Steel M3.5 Ni Plated
Approval:	( )pending

N=Number of poles (2p~30p)

Dim A	(N-1)*9.5+11
Dim B	(N-1)*9.5

YK-44B PITCH-9.50mm



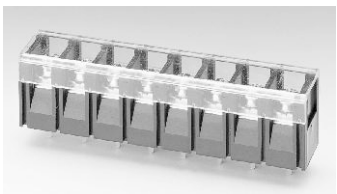


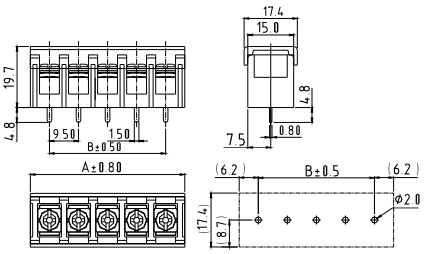
Electrical:	cULus	TUV
Rated:	300V 20A	300V 32A
Insulation Withstands Voltage:	AC2000V/min	
Insulation Resistance:	2000MΩ or more at DC500V	
Using Temperature Range:	-40℃~+105℃	
Screw Torque Value:	12.0Lb-In	1.37N.m
Suitable Electric Wire:	22~12AWG	0.34-4.0mm
1)Molded Parts:	Thermoplastic UL94V-0 Black	
2)Terminal:	Brass 0.8t Tin Plated	
3)Terminal Screw:	Steel M3.5	
Approval:		

N=Number of poles (2p~12p)

Dim A	N*9.5+2.7
Dim B	N*9.5+1.2
Dim C	(N-1)*9.5

YK-501 PITCH-9.50mm





Materials Electrical	
Rated:	300V 20A
Insulation Withstands Voltage:	AC2000V/min
Insulation Resistance:	1000MΩ or More at DC500V
Using Temperature Range:	-40℃~+115℃
Screw Torque Value:	12 Lb-In.
Suitable Electric Wire:	22~12AWG
1)Molded Parts:	Thermoplastic UL94V-0 Black
2)Terminal:	Brass 0.8t Tin Plated
3)Terminal Screw:	Steel M3.5 Ni Plated
Approval:	

N=Number of poles (2p~30p)

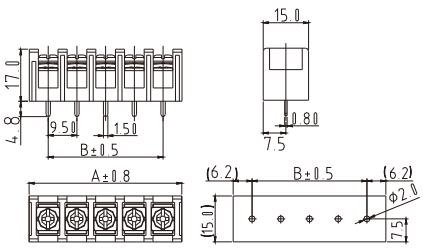
Dim A	(N-1)*9.5+12.5
Dim B	(N-1)*9.5

I

Downloaded from Arrow.com.

YK-501 PITCH-9.50mm W/O cover



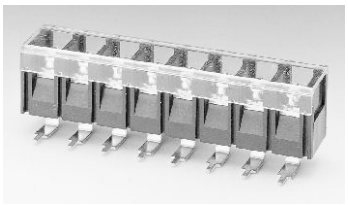


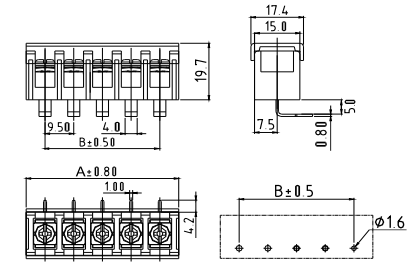
Materials Electrical	
Rated:	300V 20A
Insulation Withstands Voltage:	AC2000V/min
Insulation Resistance:	1000MΩ or more at DC500V
Using Temperature Range:	-40℃~+115℃
Screw Torque Value:	12 Lb-In
Suitable Electric Wire:	22~12AWG
1)Molded Parts:	Thermoplastic UL94V-0 Black
2)Terminal:	Brass 0.8t Tin Plated
3)Terminal Screw:	Steel M3.5 Ni Plated
Approval:	cULus

N=Number of poles (2p~30p)

Dim A	(N-1)*9.5+12.5
Dim B	(N-1)*9.5

YK-503 PITCH-9.50mm



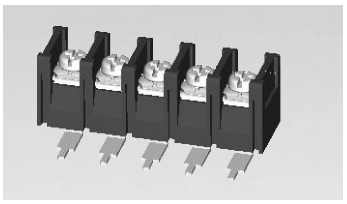


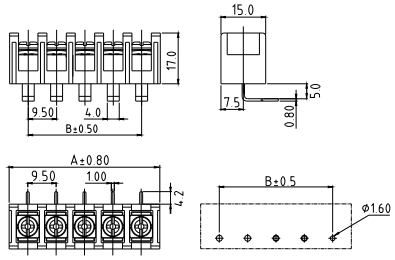
Materials Electrical	
Rated:	300V 20A
Insulation Withstands Voltage:	AC2000V/min
Insulation Resistance:	1000MΩ or more at DC500V
Using Temperature Range:	-40℃~+115℃
Screw Torque Value:	12 Lb-In
Suitable Electric Wire:	22~12AWG
1)Molded Parts:	Thermoplastic UL94V-0 Black
2)Terminal:	Brass 0.8t Tin Plated
3)Terminal Screw:	Steel M3.5 Ni Plated
Approval:	cULus

N=Number of poles (2p~30p)

Dim A	(N-1)*9.5+12.5
Dim B	(N-1)*9.5

YK-503 PITCH-9.50mm W/O cover



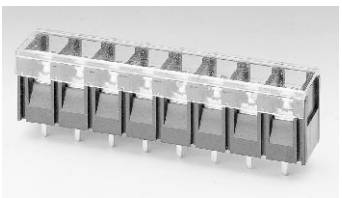


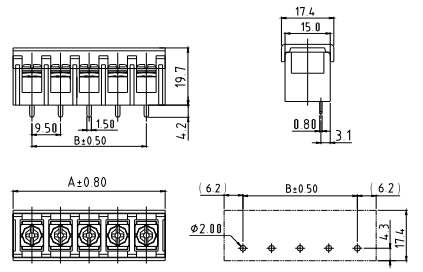
Materials Electrical	
Rated:	300V 20A
Insulation Withstands Voltage:	AC2000V/min
Insulation Resistance:	1000MΩ or more at DC500V
Using Temperature Range:	-40℃~+115℃
Screw Torque Value:	12 Lb-In
Suitable Electric Wire:	22~12AWG
1)Molded Parts:	Thermoplastic UL94V-0 Black
2)Terminal:	Brass 0.8t Tin Plated
3)Terminal Screw:	Steel M3.5 Ni Plated
Approval:	cULus

N=Number of poles (2p~30p)

Dim A	(N-1)*9.5+12.5
Dim B	(N-1)*9.5

YK-504 PITCH-9.50mm



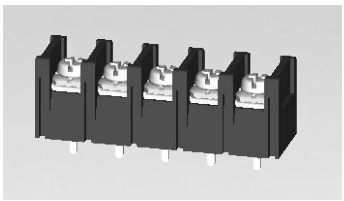


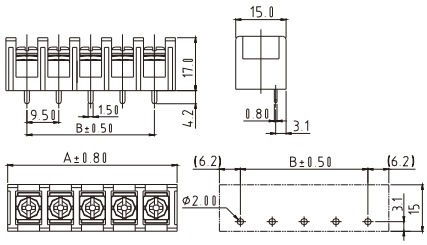
Materials Electrical	
Rated:	300V 20A
Insulation Withstands Voltage:	AC2000V/min
Insulation Resistance:	1000MΩ or more at DC500V
Using Temperature Range:	-40℃~+115℃
Screw Torque Value:	12 Lb-In
Suitable Electric Wire:	22~12AWG
1)Molded Parts:	Thermoplastic UL94V-0 Black
2)Terminal:	Brass 0.8t Tin Plated
3)Terminal Screw:	Steel M3.5 Ni Plated
Approval:	cULus

N=Number of poles (2p~30p)

Dim A	(N-1)*9.5+12.5
Dim B	(N-1)*9.5

YK-504 PITCH-9.50mm W/O cover





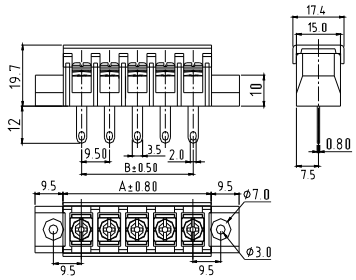
Materials Electrical	
Rated:	300V 20A
Insulation Withstands Voltage:	AC2000V/min
Insulation Resistance:	1000MΩ or more at DC500V
Using Temperature Range:	-40℃~+115℃
Screw Torque Value:	12 Lb-In
Suitable Electric Wire:	22~12AWG
1)Molded Parts:	Thermoplastic UL94V-0 Black
2)Terminal:	Brass 0.8t Tin Plated
3)Terminal Screw:	Steel M3.5 Ni Plated
Approval:	cULus

N=Number of poles (2p~30p)

Dim A	(N-1)*9.5+12.5
Dim B	(N-1)*9.5

YK-505 PITCH-9.50mm





Materials Electrical	
Rated:	300V 20A
Insulation Withstands Voltage:	AC2000V/min
Insulation Resistance:	1000MΩ or more at DC500V
Using Temperature Range:	-40℃~+115℃
Screw Torque Value:	12 Lb-In
Suitable Electric Wire:	22~12AWG
1)Molded Parts:	Thermoplastic UL94V-0 Black
2)Terminal:	Brass 0.8t Tin Plated
3)Terminal Screw:	Steel M3.5 Ni Plated
Approval:	cULus

N=Number of poles (2p~30p)

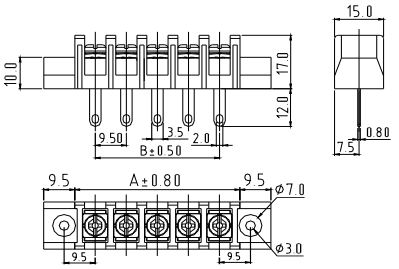
Dim A	(N-1)*9.5+12.5
Dim B	(N-1)*9.5

I

Downloaded from Arrow.com.

YK-505 PITCH-9.50mm W/O cover



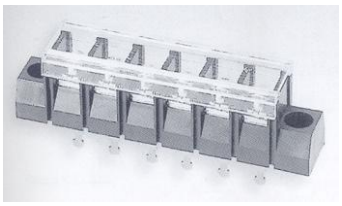


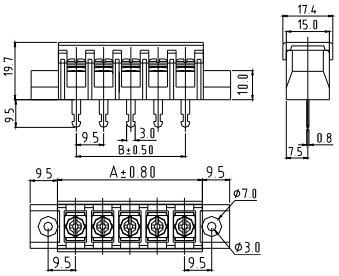
Materials Electrical	
Rated:	300V 20A
Insulation Withstands Voltage:	AC2000V/min
Insulation Resistance:	1000MΩ or more at DC500V
Using Temperature Range:	-40℃~+115℃
Screw Torque Value:	12 Lb-In
Suitable Electric Wire:	22~12AWG
1)Molded Parts:	Thermoplastic UL94V-0 Black
2)Terminal:	Brass 0.8t Tin Plated
3)Terminal Screw:	Steel M3.5 Ni Plated
Approval:	cULus

N=Number of poles (2p~30p)

Dim A	(N-1)*9.5+12.5
Dim B	(N-1)*9.5

YK-506 PITCH-9.50mm



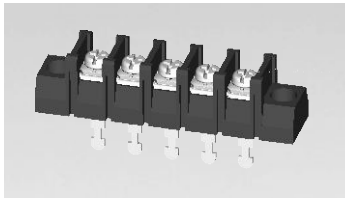


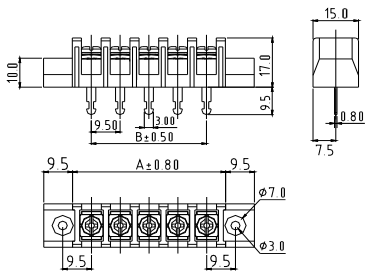
Materials Electrical	
Rated:	300V 20A
Insulation Withstands Voltage:	AC2000V/min
Insulation Resistance:	1000MΩ or more at DC500V
Using Temperature Range:	-40℃~+115℃
Screw Torque Value:	12 Lb-In
Suitable Electric Wire:	22~12AWG
1)Molded Parts:	Thermoplastic UL94V-0 Black
2)Terminal:	Brass 0.8t Tin Plated
3)Terminal Screw:	Steel M3.5 Ni Plated
Approval:	cULus

N=Number of poles (2p~30p)

Dim A	(N-1)*9.5+12.5
Dim B	(N-1)*9.5

YK-506 PITCH-9.50mm W/O cover



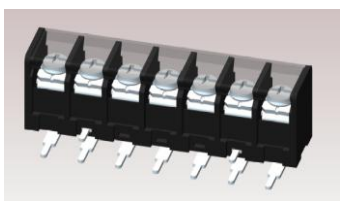


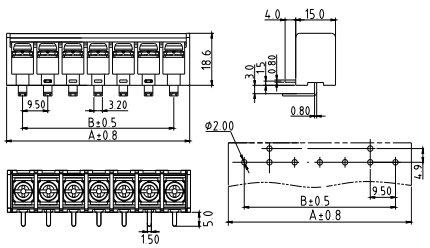
Materials Electrical	
Rated:	300V 20A
Insulation Withstands Voltage:	AC2000V/min
Insulation Resistance:	1000MΩ or more at DC500V
Using Temperature Range:	-40℃~+115℃
Screw Torque Value:	12 Lb-In
Suitable Electric Wire:	22~12AWG
1)Molded Parts:	Thermoplastic UL94V-0 Black
2)Terminal:	Brass 0.8t Tin Plated
3)Terminal Screw:	Steel M3.5 Ni Plated
Approval:	cULus

N=Number of poles (2p~30p)

Dim A	(N-1)*9.5+12.5
Dim B	(N-1)*9.5

YK-50A PITCH-9.50mm





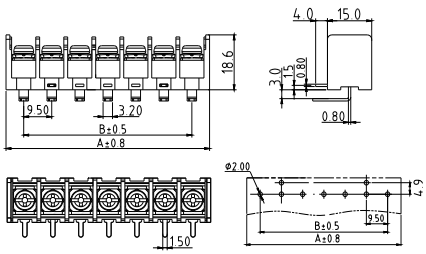
Materials Electrical	
Rated:	300V 30A/300V 32A
Insulation Withstands Voltage:	AC2000V/min
Insulation Resistance:	1000MΩ or more at DC500V
Using Temperature Range:	-40℃~+115℃/-40℃~+105℃
Screw Torque Value:	7 Lb-In/7 Lb-In
Suitable Electric Wire:	22~10AWG/0.34-4.0mm²
1)Molded Parts:	Thermoplastic UL94V-0 Black
2)Terminal:	Brass 0.8t Tin Plated
3)Terminal Screw:	Steel M3.5 Ni Plated
Approval:	cULus TÜV

N=Number of poles (2p~18p)

Dim A	(N-1)*9.5+12
Dim B	(N-1)*9.5

YK-50A PITCH-9.50mm W/O cover



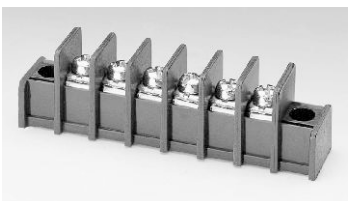


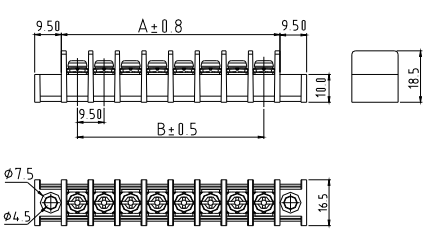
Materials Electrical	
Rated:	300V 30A/300V 32A
Insulation Withstands Voltage:	AC2000V/min
Insulation Resistance:	1000MΩ or more at DC500V
Using Temperature Range:	-40℃~+115℃/-40℃~+105℃
Screw Torque Value:	7 Lb-In/7 Lb-In
Suitable Electric Wire:	22~10AWG/0.34-4.0mm²
1)Molded Parts:	Thermoplastic UL94V-0 Black
2)Terminal:	Brass 0.8t Tin Plated
3)Terminal Screw:	Steel M3.5 Ni Plated
Approval:	cULus TÜV

N=Number of poles (2p~18p)

Dim A	(N-1)*9.5+12
Dim B	(N-1)*9.5

YK-510 PITCH-9.50mm





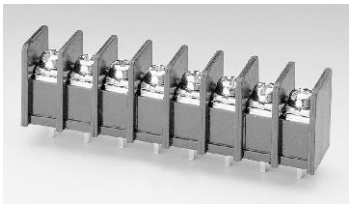
Materials Electrical	
Rated:	300V 30A
Insulation Withstands Voltage:	AC2000V/min
Insulation Resistance:	1000MΩ or more at DC500V
Using Temperature Range:	-40℃~+115℃
Screw Torque Value:	8.8 Lb-In
Suitable Electric Wire:	22~10AWG
1)Molded Parts:	Thermoplastic UL94V-0 Black
2)Terminal:	Brass 0.8t Tin Plated
3)Terminal Screw:	Steel M3.5 Ni Plated
Approval:	(cULus)pending

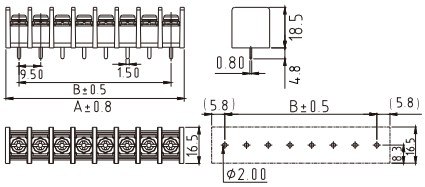
N=Number of poles (2p~30p)

Dim A	(N-1)*9.5+11.5
Dim B	(N-1)*9.5

Downloaded from Arrow.com.

YK-511 PITCH-9.50mm



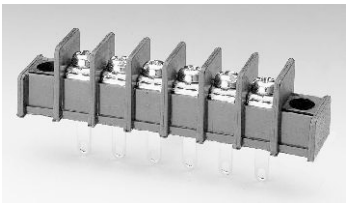


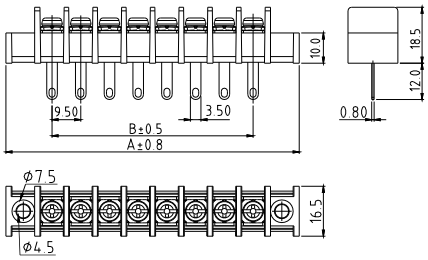
Materials Electrical	
Rated:	300V 30A
Insulation Withstands Voltage:	AC2000V/min
Insulation Resistance:	1000MΩ or more at DC500V
Using Temperature Range:	-40℃~+115℃
Screw Torque Value:	8.8 Lb-In
Suitable Electric Wire:	22~10AWG
1)Molded Parts:	Thermoplastic UL94V-0 Black
2)Terminal:	Brass 0.8t Tin Plated
3)Terminal Screw:	Steel M3.5 Ni Plated
Approval:	cULus

N=Number of poles (2p~30p)

Dim A	(N-1)*9.5+11.5
Dim B	(N-1)*9.5

YK-512 PITCH-9.50mm



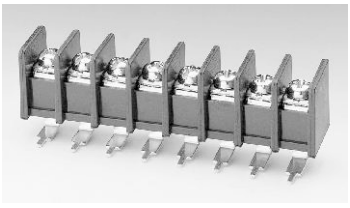


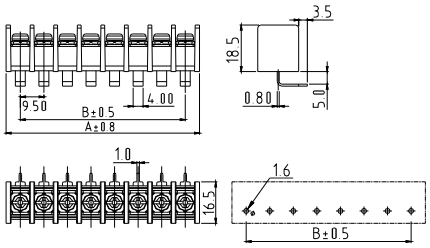
Materials Electrical	
Rated:	300V 30A
Insulation Withstands Voltage:	AC2000V/min
Insulation Resistance:	1000MΩ or more at DC500V
Using Temperature Range:	-40℃~+115℃
Screw Torque Value:	8.8 Lb-In
Suitable Electric Wire:	22~10AWG
1)Molded Parts:	Thermoplastic UL94V-0 Black
2)Terminal:	Brass 0.8t Tin Plated
3)Terminal Screw:	Steel M3.5 Ni Plated
Approval:	cULus

N=Number of poles (2p~30p)

Dim A	(N-1)*9.5+11.5
Dim B	(N-1)*9.5

YK-513 PITCH-9.50mm



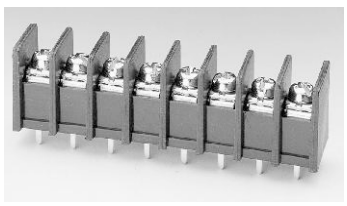


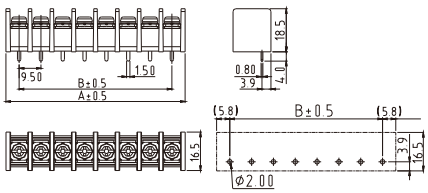
Materials Electrical	
Rated:	300V 30A
Insulation Withstands Voltage:	AC2000V/min
Insulation Resistance:	1000MΩ or more at DC500V
Using Temperature Range:	-40℃~+115℃
Screw Torque Value:	8.8 Lb-In
Suitable Electric Wire:	22~10AWG
1)Molded Parts:	Thermoplastic UL94V-0 Black
2)Terminal:	Brass 0.8t Tin Plated
3)Terminal Screw:	Steel M3.5 Ni Plated
Approval:	cULus

N=Number of poles (2p~30p)

Dim A	(N-1)*9.5+11.5
Dim B	(N-1)*9.5

YK-514 PITCH-9.50mm



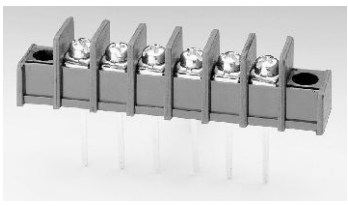


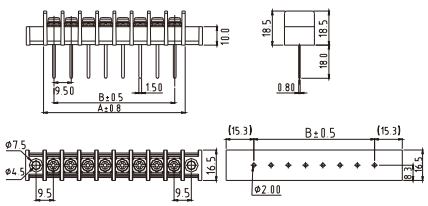
Materials Electrical	
Rated:	300V 30A
Insulation Withstands Voltage:	AC2000V/min
Insulation Resistance:	1000MΩ or more at DC500V
Using Temperature Range:	-40℃~+115℃
Screw Torque Value:	8.8 Lb-In
Suitable Electric Wire:	22~10AWG
1)Molded Parts:	Thermoplastic UL94V-0 Black
2)Terminal:	Brass 0.8t Tin Plated
3)Terminal Screw:	Steel M3.5 Ni Plated
Approval:	cULus

N=Number of poles (2p~30p)

Dim A	(N-1)*9.5+11.5
Dim B	(N-1)*9.5

YK-515 PITCH-9.50mm



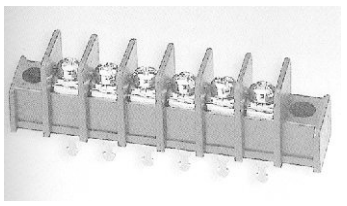


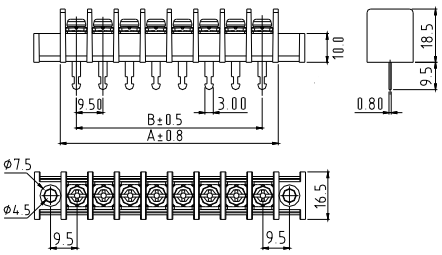
Materials Electrical	
Rated:	300V 30A
Insulation Withstands Voltage:	AC2000V/min
Insulation Resistance:	1000MΩ or more at DC500V
Using Temperature Range:	-40℃~+115℃
Screw Torque Value:	8.8 Lb-In
Suitable Electric Wire:	22~10AWG
1)Molded Parts:	Thermoplastic UL94V-0 Black
2)Terminal:	Brass 0.8t Tin Plated
3)Terminal Screw:	Steel M3.5 Ni Plated
Approval:	cULus

N=Number of poles (2p~30p)

Dim A	(N-1)*9.5+11.5
Dim B	(N-1)*9.5

YK-516 PITCH-9.50mm





Materials Electrical	
Rated:	300V 25A
Insulation Withstands Voltage:	AC2000V/min
Insulation Resistance:	1000MΩ or more at DC500V
Using Temperature Range:	-40℃~+115℃
Screw Torque Value:	8.8 Lb-In
Suitable Electric Wire:	22~14AWG
1)Molded Parts:	Thermoplastic UL94V-0 Black
2)Terminal:	Brass 0.8t Tin Plated
3)Terminal Screw:	Steel M3.5 Ni Plated
Approval:	cULus

N=Number of poles (2p~30p)

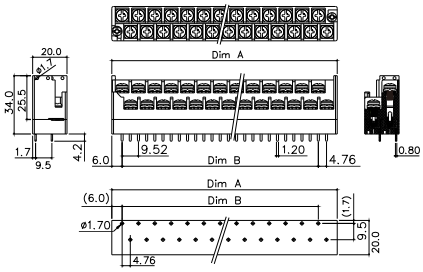
Dim A	(N-1)*9.5+11.5
Dim B	(N-1)*9.5

I

Downloaded from Arrow.com.

YK-771 PITCH-9.52mm





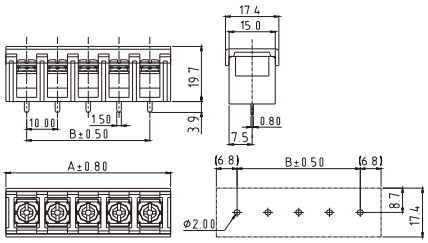
Materials Electrical	
Rated:	300V 10A
Insulation Withstands Voltage:	AC2000V/min
Insulation Resistance:	1000MΩ or more at DC500V
Using Temperature Range:	-40℃~+115℃
Screw Torque Value:	12 Lb-In
Suitable Electric Wire:	20~14AWG
1)Molded Parts:	Thermoplastic UL94V-0 Black
2)Terminal:	Brass 0.8t Tin Plated
3)Terminal Screw:	Steel M3.5 Ni Plated
Approval:	cULus

N=Number of poles (2*2p~2*15p)

Dim A	(N/2-1)*9.525+16.8
Dim B	(N/2-1)*9.525

YK-601 PITCH-10.0mm





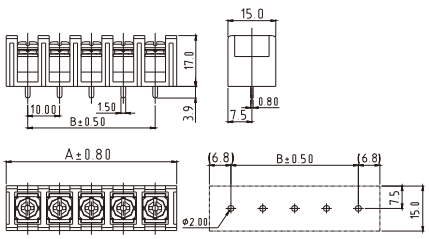
Materials Electrical	
Rated:	300V 20A
Insulation Withstands Voltage:	AC2000V/min
Insulation Resistance:	1000MΩ or more at DC500V
Using Temperature Range:	-40℃~+115℃
Screw Torque Value:	12 Lb-In
Suitable Electric Wire:	22~12AWG
1)Molded Parts:	Thermoplastic UL94V-0 Black
2)Terminal:	Brass 0.8t Tin Plated
3)Terminal Screw:	Steel M3.5 Ni Plated
Approval:	cULus

N=Number of poles (2p~30p)

Dim A	(N-1)*10+13.5
Dim B	(N-1)*10

YK-601 PITCH-10.0mm W/O cover



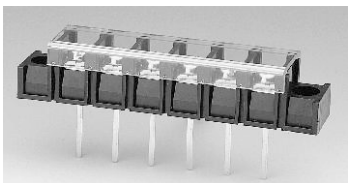


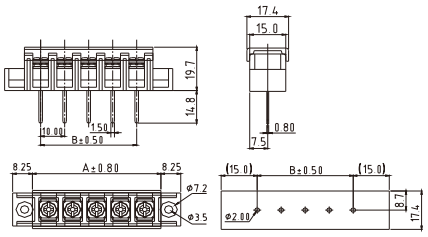
Materials Electrical	
Rated:	300V 20A
Insulation Withstands Voltage:	AC2000V/min
Insulation Resistance:	1000MΩ or more at DC500V
Using Temperature Range:	-40℃~+115℃
Screw Torque Value:	12 Lb-In
Suitable Electric Wire:	22~12AWG
1)Molded Parts:	Thermoplastic UL94V-0 Black
2)Terminal:	Brass 0.8t Tin Plated
3)Terminal Screw:	Steel M3.5 Ni Plated
Approval:	cULus

N=Number of poles (2p~30p)

Dim A	(N-1)*10+13.5
Dim B	(N-1)*10

YK-602 PITCH-10.0mm





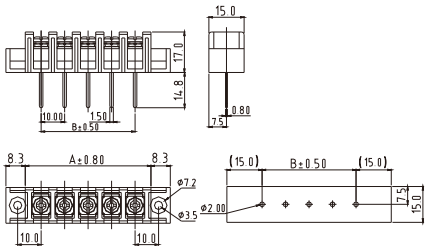
Materials Electrical	
Rated:	300V 20A
Insulation Withstands Voltage:	AC2000V/min
Insulation Resistance:	1000MΩ or more at DC500V
Using Temperature Range:	-40℃~+115℃
Screw Torque Value:	12 Lb-In
Suitable Electric Wire:	22~12AWG
1)Molded Parts:	Thermoplastic UL94V-0 Black
2)Terminal:	Brass 0.8t Tin Plated
3)Terminal Screw:	Steel M3.5 Ni Plated
Approval:	cULus

N=Number of poles (2p~30p)

Dim A	(N-1)*10+13.5
Dim B	(N-1)*10

YK-602 PITCH-10.0mm W/O cover



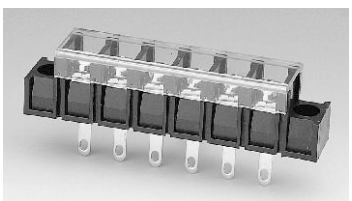


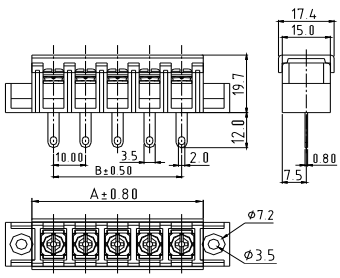
Materials Electrical	
Rated:	300V 20A
Insulation Withstands Voltage:	AC2000V/min
Insulation Resistance:	1000MΩ or more at DC500V
Using Temperature Range:	-40℃~+115℃
Screw Torque Value:	12 Lb-In
Suitable Electric Wire:	22~12AWG
1)Molded Parts:	Thermoplastic UL94V-0 Black
2)Terminal:	Brass 0.8t Tin Plated
3)Terminal Screw:	Steel M3.5 Ni Plated
Approval:	cULus

N=Number of poles (2p~30p)

Dim A	(N-1)*10+13.5
Dim B	(N-1)*10

YK-603 PITCH-10.0mm





Materials Electrical	
Rated:	300V 20A
Insulation Withstands Voltage:	AC2000V/min
Insulation Resistance:	1000MΩ or more at DC500V
Using Temperature Range:	-40℃~+115℃
Screw Torque Value:	12 Lb-In
Suitable Electric Wire:	22~12AWG
1)Molded Parts:	Thermoplastic UL94V-0 Black
2)Terminal:	Brass 0.8t Tin Plated
3)Terminal Screw:	Steel M3.5 Ni Plated
Approval:	cULus

N=Number of poles (2p~30p)

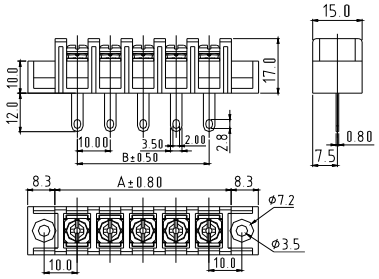
Dim A	(N-1)*10+13.5
Dim B	(N-1)*10

I

Downloaded from Arrow.com.

YK-603 PITCH-10.0mm W/O cover



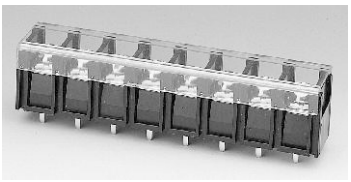


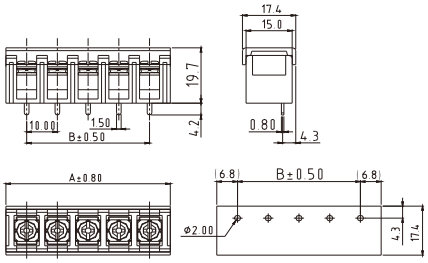
Materials Electrical	
Rated:	300V 20A
Insulation Withstands Voltage:	AC2000V/min
Insulation Resistance:	1000MΩ or more at DC500V
Using Temperature Range:	-40℃~+115℃
Screw Torque Value:	12 Lb-In
Suitable Electric Wire:	22~12AWG
1)Molded Parts:	Thermoplastic UL94V-0 Black
2)Terminal:	Brass 0.8t Tin Plated
3)Terminal Screw:	Steel M3.5 Ni Plated
Approval:	cULus

N=Number of poles (2p~30p)

Dim A	(N-1)*10+13.5
Dim B	(N-1)*10

YK-604 PITCH-10.0mm





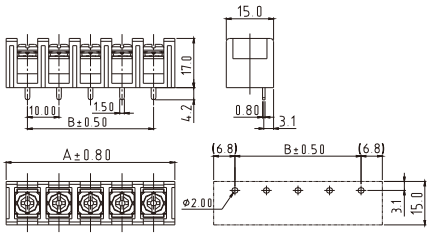
Materials Electrical	
Rated:	300V 20A
Insulation Withstands Voltage:	AC2000V/min
Insulation Resistance:	1000MΩ or more at DC500V
Using Temperature Range:	-40℃~+115℃
Screw Torque Value:	12 Lb-In
Suitable Electric Wire:	22~12AWG
1)Molded Parts:	Thermoplastic UL94V-0 Black
2)Terminal:	Brass 0.8t Tin Plated
3)Terminal Screw:	Steel M3.5 Ni Plated
Approval:	cULus

N=Number of poles (2p~30p)

Dim A	(N-1)*10+13.5
Dim B	(N-1)*10

YK-604 PITCH-10.0mm W/O cover





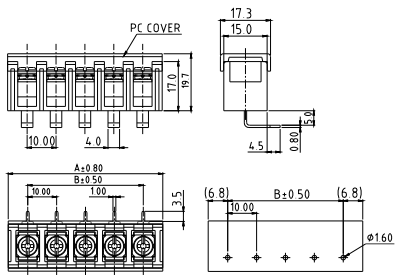
Materials Electrical	
Rated:	300V 20A
Insulation Withstands Voltage:	AC2000V/min
Insulation Resistance:	1000MΩ or more at DC500V
Using Temperature Range:	-40℃~+115℃
Screw Torque Value:	12 Lb-In
Suitable Electric Wire:	22~12AWG
1)Molded Parts:	Thermoplastic UL94V-0 Black
2)Terminal:	Brass 0.8t Tin Plated
3)Terminal Screw:	Steel M3.5 Ni Plated
Approval:	cULus

N=Number of poles (2p~30p)

Dim A	(N-1)*10+13.5
Dim B	(N-1)*10

YK-605 PITCH-10.0mm





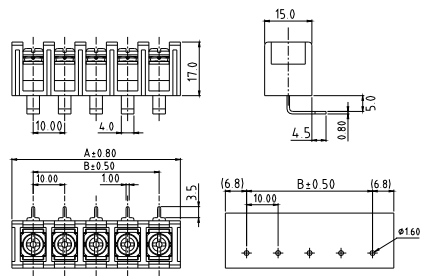
Materials Electrical	
Rated:	300V 20A
Insulation Withstands Voltage:	AC2000V/min
Insulation Resistance:	1000MΩ or more at DC500V
Using Temperature Range:	-40℃~+115℃
Screw Torque Value:	12 Lb-In
Suitable Electric Wire:	22~12AWG
1)Molded Parts:	Thermoplastic UL94V-0 Black
2)Terminal:	Brass 0.8t Tin Plated
3)Terminal Screw:	Steel M3.5 Ni Plated
Approval:	cULus

N=Number of poles (2p~30p)

Dim A	(N-1)*10+13.5
Dim B	(N-1)*10

YK-605 PITCH-10.0mm W/O cover





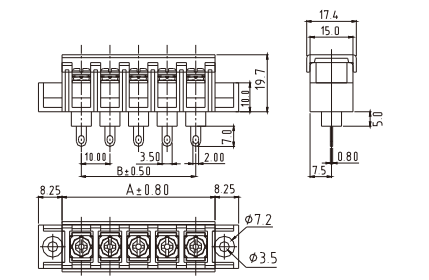
Materials Electrical	
Rated:	300V 20A
Insulation Withstands Voltage:	AC2000V/min
Insulation Resistance:	1000MΩ or more at DC500V
Using Temperature Range:	-40℃~+115℃
Screw Torque Value:	12 Lb-In
Suitable Electric Wire:	22~12AWG
1)Molded Parts:	Thermoplastic UL94V-0 Black
2)Terminal:	Brass 0.8t Tin Plated
3)Terminal Screw:	Steel M3.5 Ni Plated
Approval:	cULus

N=Number of poles (2p~30p)

Dim A	(N-1)*10+13.5
Dim B	(N-1)*10

YK-606 PITCH-10.0mm





Materials Electrical	
Rated:	300V 20A
Insulation Withstands Voltage:	AC2000V/min
Insulation Resistance:	1000MΩ or more at DC500V
Using Temperature Range:	-40℃~+115℃
Screw Torque Value:	12 Lb-In
Suitable Electric Wire:	22~12AWG
1)Molded Parts:	Thermoplastic UL94V-0 Black
2)Terminal:	Brass 0.8t Tin Plated
3)Terminal Screw:	Steel M3.5 Ni Plated
Approval:	cULus

N=Number of poles (2p~30p)

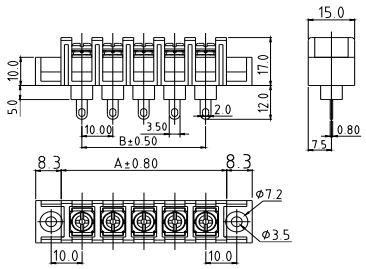
Dim A	(N-1)*10+13.5
Dim B	(N-1)*10

I

Downloaded from Arrow.com.

YK-606 PITCH-10.0mm W/O cover



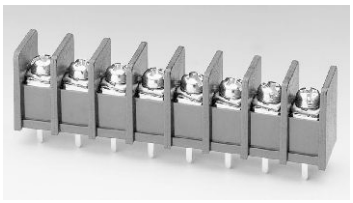


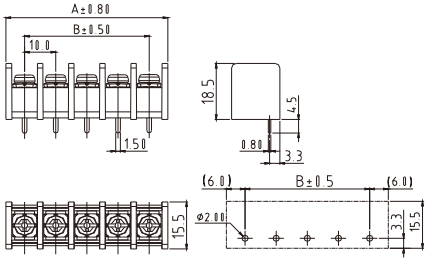
Materials Electrical	
Rated:	300V 20A
Insulation Withstands Voltage:	AC2000V/min
Insulation Resistance:	1000MΩ or more at DC500V
Using Temperature Range:	-40℃~+115℃
Screw Torque Value:	12 Lb-In
Suitable Electric Wire:	22~12AWG
1)Molded Parts:	Thermoplastic UL94V-0 Black
2)Terminal:	Brass 0.8t Tin Plated
3)Terminal Screw:	Steel M3.5 Ni Plated
Approval:	

N=Number of poles (2p~30p)

Dim A	(N-1)*10+13.5
Dim B	(N-1)*10

YK-612 PITCH-10.0mm



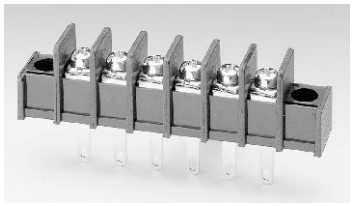


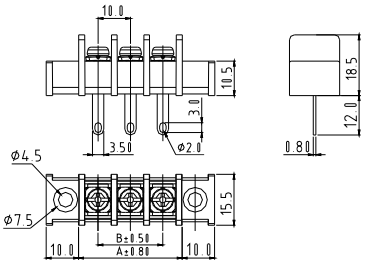
Materials Electrical	
Rated:	300V 25A
Insulation Withstands Voltage:	AC2000V/min
Insulation Resistance:	1000MΩ or more at DC500V
Using Temperature Range:	-40℃~+115℃
Screw Torque Value:	8.8 Lb-In
Suitable Electric Wire:	22~12AWG
1)Molded Parts:	Thermoplastic UL94V-0 Black
2)Terminal:	Brass 0.8t Tin Plated
3)Terminal Screw:	Steel M3.5 Ni Plated
Approval:	

N=Number of poles (2p~30p)

Dim A	(N-1)*10+12
Dim B	(N-1)*10

YK-613 PITCH-10.0mm



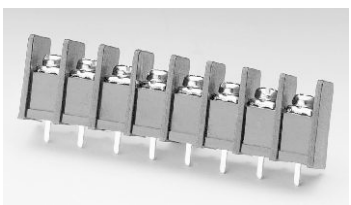


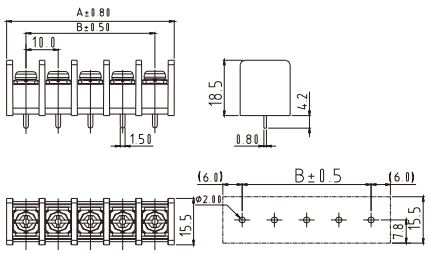
Materials Electrical	
Rated:	300V 25A
Insulation Withstands Voltage:	AC2000V/min
Insulation Resistance:	1000MΩ or more at DC500V
Using Temperature Range:	-40℃~+115℃
Screw Torque Value:	8.8 Lb-In
Suitable Electric Wire:	22~12AWG
1)Molded Parts:	Thermoplastic UL94V-0 Black
2)Terminal:	Brass 0.8t Tin Plated
3)Terminal Screw:	Steel M3.5 Ni Plated
Approval:	

N=Number of poles (2p~30p)

Dim A	(N-1)*10+12
Dim B	(N-1)*10

YK-614 PITCH-10.0mm



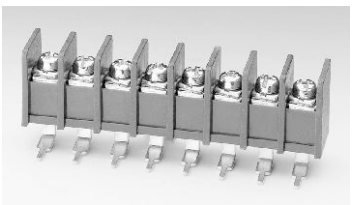


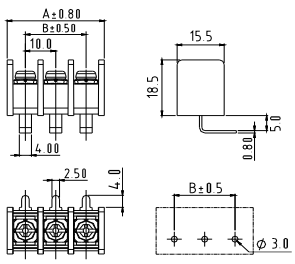
Materials Electrical	
Rated:	300V 25A
Insulation Withstands Voltage:	AC2000V/min
Insulation Resistance:	1000MΩ or more at DC500V
Using Temperature Range:	-40℃~+115℃
Screw Torque Value:	8.8 Lb-In
Suitable Electric Wire:	22~12AWG
1)Molded Parts:	Thermoplastic UL94V-0 Black
2)Terminal:	Brass 0.8t Tin Plated
3)Terminal Screw:	Steel M3.5 Ni Plated
Approval:	

N=Number of poles (2p~30p)

Dim A	(N-1)*10+12
Dim B	(N-1)*10

YK-615 PITCH-10.0mm



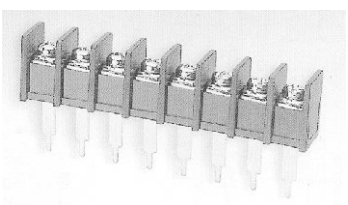


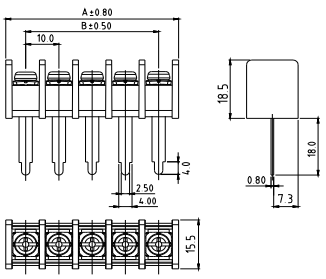
Materials Electrical	
Rated:	300V 25A
Insulation Withstands Voltage:	AC2000V/min
Insulation Resistance:	1000MΩ or more at DC500V
Using Temperature Range:	-40℃~+115℃
Screw Torque Value:	8.8 Lb-In
Suitable Electric Wire:	22~12AWG
1)Molded Parts:	Thermoplastic UL94V-0 Black
2)Terminal:	Brass 0.8t Tin Plated
3)Terminal Screw:	Steel M3.5 Ni Plated
Approval:	

N=Number of poles (2p~30p)

Dim A	(N-1)*10+12
Dim B	(N-1)*10

YK-616 PITCH-10.0mm





Materials Electrical	
Rated:	300V 25A
Insulation Withstands Voltage:	AC2000V/min
Insulation Resistance:	1000MΩ or more at DC500V
Using Temperature Range:	-40℃~+115℃
Screw Torque Value:	8.8 Lb-In
Suitable Electric Wire:	22~12AWG
1)Molded Parts:	Thermoplastic UL94V-0 Black
2)Terminal:	Brass 0.8t Tin Plated
3)Terminal Screw:	Steel M3.5 Ni Plated
Approval:	

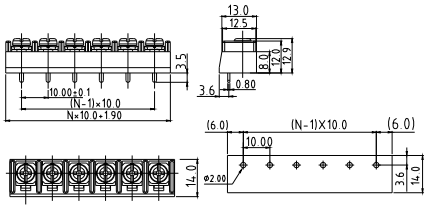
N=Number of poles (2p~30p)

Dim A	(N-1)*10+12
Dim B	(N-1)*10

Downloaded from Arrow.com.

YK-61A PITCH-10.0mm





Materials Electrical	
Rated:	300V 20A
Insulation Withstands Voltage:	AC2000V/min
Insulation Resistance:	1000MΩ or more at DC500V
Using Temperature Range:	-40℃~+115℃
Screw Torque Value:	12 Lb-In
Suitable Electric Wire:	22~12AWG
1)Molded Parts:	Thermoplastic UL94V-0 Black
2)Terminal:	Brass 0.8t Tin Plated
3)Terminal Screw:	Steel M3.5 Ni Plated
Approval:	cULus

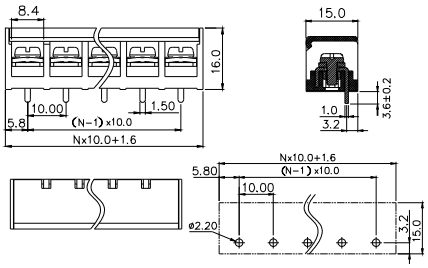
N=Number of poles (2p~30p)

Dim B	(N-1)*10.0
Dim A	N*10.0+1.90

YK-50B PITCH-10.0mm



YK50Bxx2xx00G*



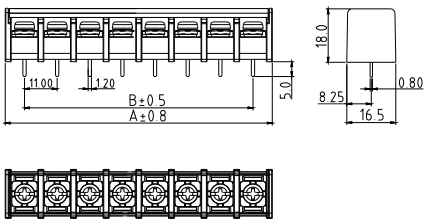
Materials Electrical	
Rated:	300V 35A/300V 35A
Insulation Withstands Voltage:	AC2000V/min
Insulation Resistance:	1000MΩ or more at DC500V
Using Temperature Range:	-40℃~+130℃
Screw Torque Value:	12.0~16.0 Lb-In/1.4~1.8N.m
Suitable Electric Wire:	8~22AWG/0.34~10mm²
1)Molded Parts:	PBT, UL94V-0 Black
2)Terminal:	Copper, 1.0t, Tin plated
3)Terminal Screw:	Steel Zinc plated.M3.5
4)Terminal Nut:	Steel Zinc plated.M3.5
5)Cover Material:	PC, Transparent UL94-HB
Approval:	cULus TÜV

N=Number of poles (2p~12p)

Dim B	(N-1)*10.0
Dim A	N*10.0+1.60

YK-701 PITCH-11.0mm





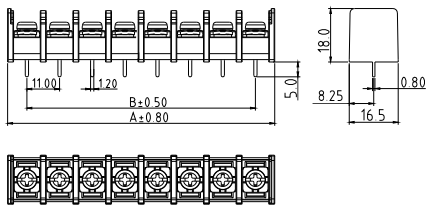
Materials Electrical	
Rated:	300V 30A
Insulation Withstands Voltage:	AC2000V/min
Insulation Resistance:	1000MΩ or more at DC500V
Using Temperature Range:	-40℃~+115℃
Screw Torque Value:	13 Lb-In
Suitable Electric Wire:	22~10AWG
1)Molded Parts:	Thermoplastic UL94V-0 Black
2)Terminal:	Brass 0.8t Tin Plated
3)Terminal Screw:	Steel M4.0 Ni Plated
Approval:	cULus

N=Number of poles (2p~18p)

Dim A	(N-1)*11+13
Dim B	(N-1)*11

YK-701 PITCH-11.0mm W/O cover





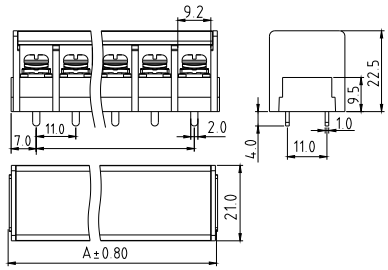
Materials Electrical	
Rated:	300V 30A
Insulation Withstands Voltage:	AC2000V/min
Insulation Resistance:	1000MΩ or more at DC500V
Using Temperature Range:	-40℃~+115℃
Screw Torque Value:	13 Lb-In
Suitable Electric Wire:	22~10AWG
1)Molded Parts:	Thermoplastic UL94V-0 Black
2)Terminal:	Brass 0.8t Tin Plated
3)Terminal Screw:	Steel M4.0 Ni Plated
Approval:	cULus

N=Number of poles (2p~18p)

Dim A	(N-1)*11+13
Dim B	(N-1)*11

YK-70A PITCH-11.0mm





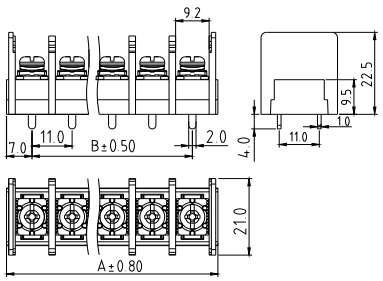
Electrical:	cULus	CQC
Rated:	300V 40A	750V/41A
Withstands Voltage:	AC2000V/min	
Insulation Resistance:	1000MΩ or more at DC1000V	
Using Temperature Range:	-40℃~+115℃	
Screw Torque Value:	16 Lb-In	1.8N.m
Suitable Electric Wire:	18~8AWG	0.75-6mm²
1)Molded Parts:	Thermoplastic UL94V-0 Black	
2)Terminal:	Brass 1.0t Tin Plated	
3)Terminal Screw:	Steel M4.0 Ni Plated	
Approval:	cULus	

N=Number of poles (2p~16p)

Dim A	(N-1)*11+14
Dim B	(N-1)*11

YK-70A PITCH-11.0mm W/O cover





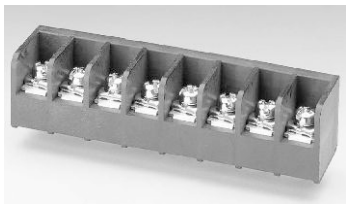
Electrical:	cULus	CQC
Rated:	300V 40A	750V/41A
Withstands Voltage:	AC2000V/min	
Insulation Resistance:	1000MΩ or more at DC1000V	
Using Temperature Range:	-40℃~+115℃	
Screw Torque Value:	16 Lb-In	1.8N.m
Suitable Electric Wire:	18~8AWG	0.75-6mm²
1)Molded Parts:	Thermoplastic UL94V-0 Black	
2)Terminal:	Brass 1.0t Tin Plated	
3)Terminal Screw:	Steel M4.0 Ni Plated	
Approval:	cULus	

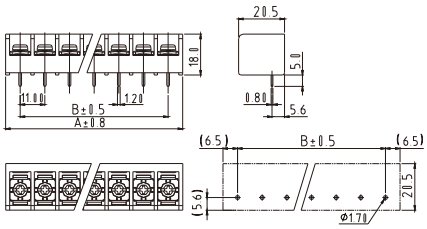
N=Number of poles (2p~16p)

Dim A	(N-1)*11+14
Dim B	(N-1)*11

Downloaded from Arrow.com.

YK-551 PITCH-11.0mm



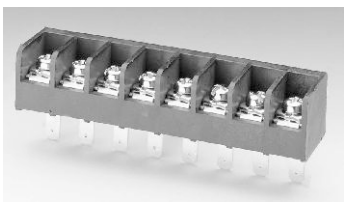


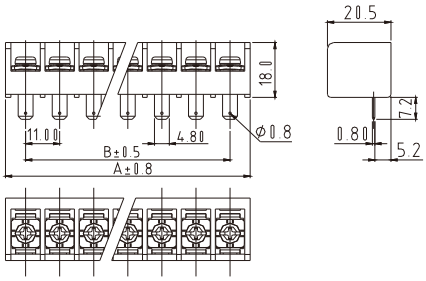
Materials Electrical	
Rated:	300V 30A
Insulation Withstands Voltage:	AC2000V/min
Insulation Resistance:	1000MΩ or more at DC500V
Using Temperature Range:	-40℃~+115℃
Screw Torque Value:	9.5 Lb-In
Suitable Electric Wire:	22~10AWG
1)Molded Parts:	Thermoplastic UL94V-0 Black
2)Terminal:	Brass 0.8t Tin Plated
3)Terminal Screw:	Steel M4 Ni Plated
Approval:	cULus

N=Number of poles (2p~20p)

Dim A	(N-1)*11+13
Dim B	(N-1)*11

YK-552 PITCH-11.0mm



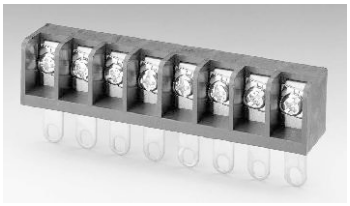


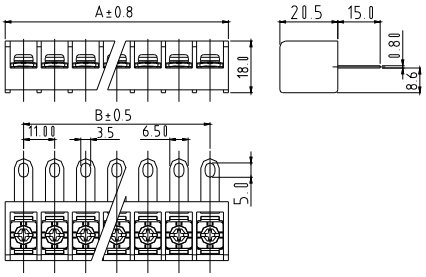
Materials Electrical	
Rated:	300V 30A
Insulation Withstands Voltage:	AC2000V/min
Insulation Resistance:	1000MΩ or more at DC500V
Using Temperature Range:	-40℃~+115℃
Screw Torque Value:	9.5 Lb-In
Suitable Electric Wire:	22~10AWG
1)Molded Parts:	Thermoplastic UL94V-0 Black
2)Terminal:	Brass 0.8t Tin Plated
3)Terminal Screw:	Steel M4 Ni Plated
Approval:	cULus

N=Number of poles (2p~20p)

Dim A	(N-1)*11+13
Dim B	(N-1)*11

YK-553 PITCH-11.0mm



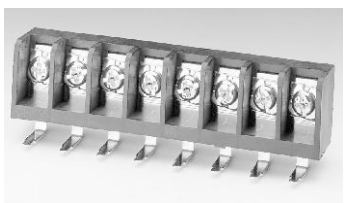


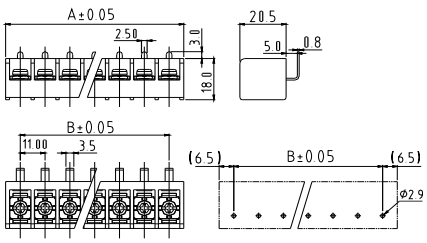
Materials Electrical	
Rated:	300V 30A
Insulation Withstands Voltage:	AC2000V/min
Insulation Resistance:	1000MΩ or more at DC500V
Using Temperature Range:	-40℃~+115℃
Screw Torque Value:	9.5 Lb-In
Suitable Electric Wire:	22~10AWG
1)Molded Parts:	Thermoplastic UL94V-0 Black
2)Terminal:	Brass 0.8t Tin Plated
3)Terminal Screw:	Steel M4 Ni Plated
Approval:	cULus

N=Number of poles (2p~20p)

Dim A	(N-1)*11+13
Dim B	(N-1)*11

YK-554 PITCH-11.0mm



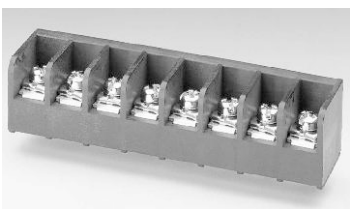


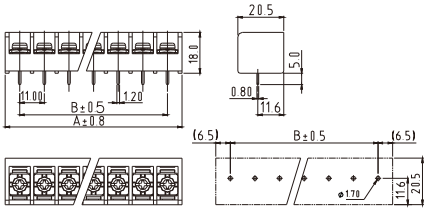
Materials Electrical	
Rated:	300V 30A
Insulation Withstands Voltage:	AC2000V/min
Insulation Resistance:	1000MΩ or more at DC500V
Using Temperature Range:	-40℃~+115℃
Screw Torque Value:	9.5 Lb-In
Suitable Electric Wire:	22~10AWG
1)Molded Parts:	Thermoplastic UL94V-0 Black
2)Terminal:	Brass 0.8t Tin Plated
3)Terminal Screw:	Steel M4 Ni Plated
Approval:	cULus

N=Number of poles (2p~20p)

Dim A	(N-1)*11+13
Dim B	(N-1)*11

YK-555 PITCH-11.0mm





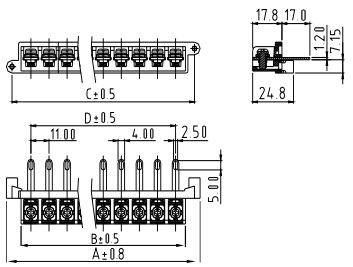
Materials Electrical	
Rated:	300V 30A
Insulation Withstands Voltage:	AC2000V/min
Insulation Resistance:	1000MΩ or more at DC500V
Using Temperature Range:	-40℃~+115℃
Screw Torque Value:	9.5 Lb-In
Suitable Electric Wire:	12~22AWG
1)Molded Parts:	Thermoplastic UL94V-0 Black
2)Terminal:	Brass 0.8t Tin Plated
3)Terminal Screw:	Steel M4.0 Ni Plated
Approval:	cULus

N=Number of poles (2p~20p)

Dim A	(N-1)*11+13
Dim B	(N-1)*11

YK-111 PITCH-11.0mm





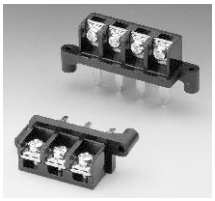
Materials Electrical	
Rated:	300V 20A
Insulation Withstands Voltage:	AC2000V/min
Insulation Resistance:	1000MΩ or more at DC500V
Using Temperature Range:	-40℃~+115℃
Screw Torque Value:	11 Lb-In
Suitable Electric Wire:	22~12AWG
1)Molded Parts:	Thermoplastic UL94V-0 Black
2)Terminal:	Brass 1.2t Tin Plated
3)Terminal Screw:	Steel M4 Ni Plated
Approval:	cULus

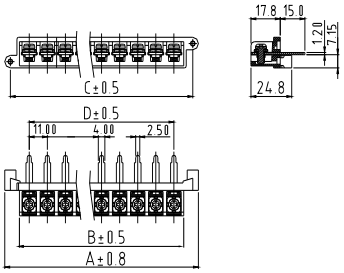
N=Number of poles (2p~30p)

Dim A	(N+1)*11.0+8.0
Dim B	N*11.0+0.2
Dim C	(N+1)*11.0+1.0
Dim D	(N-1)*11.0

Downloaded from Arrow.com.

YK-112 PITCH-11.0mm





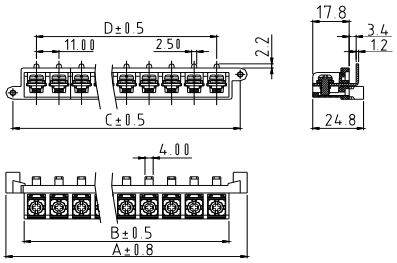
Materials Electrical	
Rated:	300V 20A
Insulation Withstands Voltage:	AC2000V/min
Insulation Resistance:	1000MΩ or more at DC500V
Using Temperature Range:	-40℃~+115℃
Screw Torque Value:	11 Lb-In
Suitable Electric Wire:	22~12AWG
1)Molded Parts:	Thermoplastic UL94V-0 Black
2)Terminal:	Brass 1.2t Tin Plated
3)Terminal Screw:	Steel M4 Ni Plated
Approval:	cRUus

N=Number of poles (2p~30p)

Dim A	(N+1)*11.0+8.0
Dim B	N*11.0+0.2
Dim C	(N+1)*11.0+1.0
Dim D	(N-1)*11.0

YK-113 PITCH-11.0mm





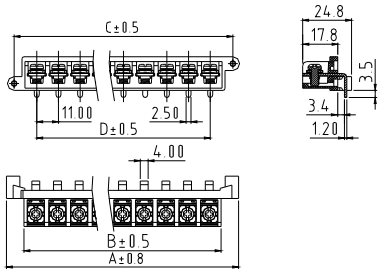
Materials Electrical	
Rated:	300V 20A
Insulation Withstands Voltage:	AC2000V/min
Insulation Resistance:	1000MΩ or more at DC500V
Using Temperature Range:	-40℃~+115℃
Screw Torque Value:	11 Lb-In
Suitable Electric Wire:	22~12AWG
1)Molded Parts:	Thermoplastic UL94V-0 Black
2)Terminal:	Brass 1.2t Tin Plated
3)Terminal Screw:	Steel M4 Ni Plated
Approval:	cRUus

N=Number of poles (2p~30p)

Dim A	(N+1)*11.0+8.0
Dim B	N*11.0+0.2
Dim C	(N+1)*11.0+1.0
Dim D	(N-1)*11.0

YK-114 PITCH-11.0mm



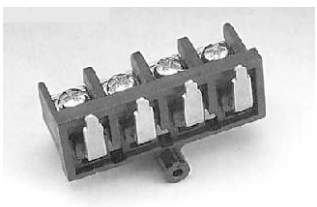


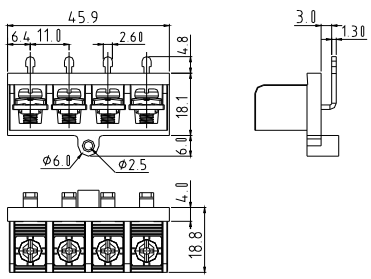
Materials Electrical	
Rated:	300V 20A
Insulation Withstands Voltage:	AC2000V/min
Insulation Resistance:	1000MΩ or more at DC500V
Using Temperature Range:	-40℃~+115℃
Screw Torque Value:	11 Lb-In
Suitable Electric Wire:	22~12AWG
1)Molded Parts:	Thermoplastic UL94V-0 Black
2)Terminal:	Brass 1.2t Tin Plated
3)Terminal Screw:	Steel M4 Ni Plated
Approval:	cRUus

N=Number of poles (2p~30p)

Dim A	(N+1)*11.0+8.0
Dim B	N*11.0+0.2
Dim C	(N+1)*11.0+1.0
Dim D	(N-1)*11.0

YK-11E 4P PITCH-11.0mm



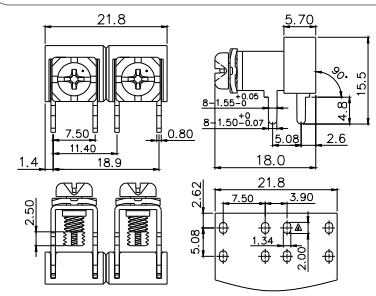


Materials Electrical	
Rated:	150V 20A
Insulation Withstands Voltage:	AC2000V/min
Insulation Resistance:	1000MΩ or more at DC500V
Using Temperature Range:	-40℃~+115℃
Screw Torque Value:	8.7 Lb-In
Suitable Electric Wire:	22~12AWG
1)Molded Parts:	Thermoplastic UL94V-0 Black
2)Terminal:	Brass 1.3t Tin Plated
3)Terminal Screw:	Steel M5 Ni Plated
Approval:	cRUus

YJ-114 PITCH-11.4mm



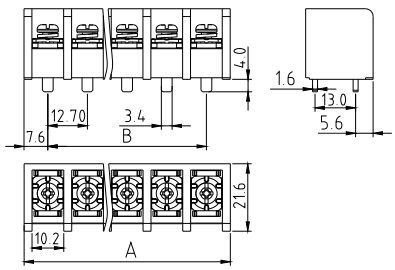
YJ1140200000G*



Materials Electrical	
Rated:	300V 30A
Insulation Withstands Voltage:	AC2000V/min
Insulation Resistance:	1000MΩ or more at DC500V
Using Temperature Range:	-40℃~+115℃
Screw Torque Value:	9.5 Lb-In
Suitable Electric Wire:	22~12AWG
1)Molded Parts:	Thermoplastic UL94V-0 Black
2)Terminal:	Brass 0.8t Tin Plated
3)Terminal Screw:	Steel M3.5 Ni Plated
Approval:	(cRUus)pending

YK-881 PITCH-12.7mm





Materials Electrical	
Rated:	600V 45A / 600V 57A
Insulation Withstands Voltage:	AC2500V/min / AC3000V/min
Insulation Resistance:	1000MΩ or more at DC500V
Using Temperature Range:	-40℃~+125℃/-40℃~+120℃
Screw Torque Value:	16Lb-In / 1.8Nm
Suitable Electric Wire:	18~8AWG/18~8AWG
1)Molded Parts:	Thermoplastic UL94V-0 Black
2)Terminal:	Brass 1.6t Tin Plated
3)Terminal Screw:	Steel M4.0 Ni Plated
Approval:	cRUus

N=Number of poles (2p~20p)

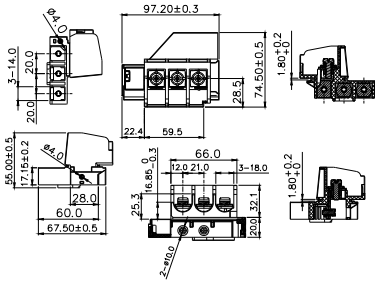
Dim A	(N-1)*12.7+15.24
Dim B	(N-1)*12.7

Downloaded from Arrow.com.

YJ-100 PITCH-21mm



Power terminal 74A
YJ1000310000G*

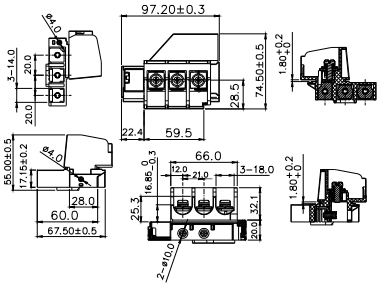


Materials Electrical	
Rated:	600V 74A
Withstanding Voltage:	2.2KV
Using Temperature Range:	-40℃~+115℃
Screw Torque Value:	4.4Nm
Suitable Electric Wire:	8~1/0AWG
1)Molded Parts:	PBT(UL94V-0)
2)Terminal:	Brass,Bright Tin over Ni plating
3)Terminal Screw:	M5
Approval:	cULus

YJ-100 PITCH-21mm



Power terminal 114A
YJ1000321000G*

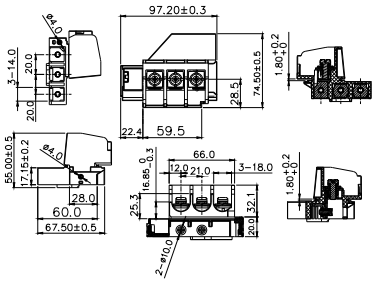


Materials Electrical	
Rated:	600V 114A
Withstanding Voltage:	2.2KV
Using Temperature Range:	-40℃~+115℃
Screw Torque Value:	7.8Nm
Suitable Electric Wire:	8~1/0AWG
1)Molded Parts:	PBT(UL94V-0)
2)Terminal:	Brass,Bright Tin over Ni plating
3)Terminal Screw:	M6
Approval:	cULus

YJ-100 PITCH-21mm



Power terminal 140A
YJ1000331000G*

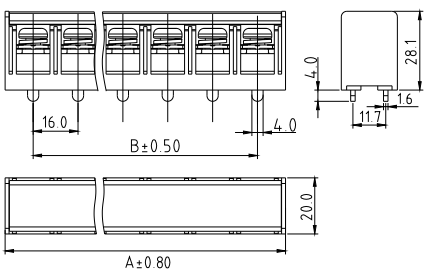


Materials Electrical	
Rated:	600V 140A
Withstanding Voltage:	2.2KV
Using Temperature Range:	-40℃~+115℃
Screw Torque Value:	7.8Nm
Suitable Electric Wire:	8~1/0AWG
1)Molded Parts:	PBT(UL94V-0)
2)Terminal:	Copper,Bright Tin over Ni plating
3)Terminal Screw:	M6
Approval:	cULus

YK-901 PITCH-16.0mm



Tail length: 4.0mm



Rated:	600V 65A / 600V 67A
Insulation Withstands Voltage:	AC3000V/min
Rated Impulse Withstand Voltage(Uimp):	AC4000V/min
Insulation Resistance:	1000MΩ or more at DC500V
Using Temperature Range:	-40℃~+115℃/-40℃~+105℃
Screw Torque Value:	26 Lb-In
Suitable Electric Wire:	10~6AWG
1)Molded Parts:	Thermoplastic UL94V-0 Black
2)Terminal:	Brass 1.6t Tin Plated
3)Terminal Screw:	Steel M6.0 Ni Plated
Approval:	cULus △

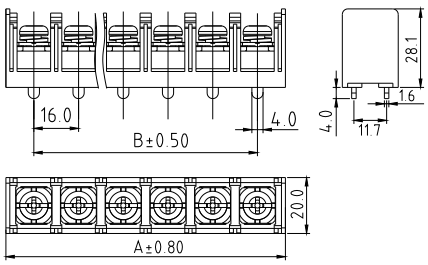
N=Number of poles (2p~10p)

Dim A	(N-1)*16+20
Dim B	(N-1)*16

YK-901 PITCH-16.0mm W/O cover



Tail length: 4.0mm

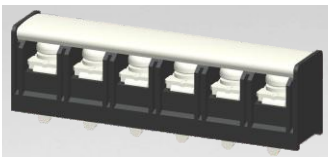


Rated:	600V 65A / 600V 67A
Insulation Withstands Voltage:	AC3000V/min
Rated Impulse Withstand Voltage(Uimp):	AC4000V/min
Insulation Resistance:	1000MΩ or more at DC500V
Using Temperature Range:	-40℃~+115℃/-40℃~+105℃
Screw Torque Value:	26 Lb-In
Suitable Electric Wire:	10~6AWG
1)Molded Parts:	Thermoplastic UL94V-0 Black
2)Terminal:	Brass 1.6t Tin Plated
3)Terminal Screw:	Steel M6.0 Ni Plated
Approval:	cULus △

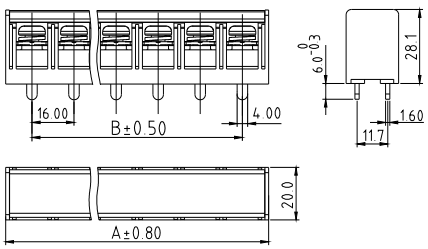
N=Number of poles (2p~10p)

Dim A	(N-1)*16+20
Dim B	(N-1)*16

YK-902 PITCH-16.0mm



Tail length: 6.0mm



Materials Electrical	
Rated:	600V 65A
Insulation Withstands Voltage:	AC3000V/min
Insulation Resistance:	1000MΩ or more at DC500V
Using Temperature Range:	-40℃~+115℃
Screw Torque Value:	26 Lb-In
Suitable Electric Wire:	10~6AWG
1)Molded Parts:	Thermoplastic UL94V-0 Black
2)Terminal:	Brass 1.6t Tin Plated
3)Terminal Screw:	Steel M6.0 Ni Plated
Approval:	cULus

N=Number of poles (2p~10p)

Dim A	(N-1)*16+20
Dim B	(N-1)*16

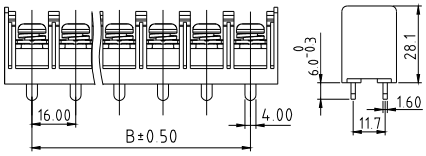
Downloaded from Arrow.com.

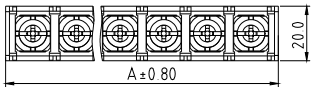
YK-902

PITCH-16.0mm
W/O cover



Tail length: 6.0mm





Materials Electrical	
Rated:	600V 65A
Insulation Withstands Voltage:	AC3000V/min
Insulation Resistance:	1000MΩ or more at DC500V
Using Temperature Range:	-40℃~+115℃
Screw Torque Value:	26 Lb-In
Suitable Electric Wire:	10~6AWG
1)Molded Parts:	Thermoplastic UL94V-0 Black
2)Terminal:	Brass 1.6t Tin Plated
3)Terminal Screw:	Steel M6.0 Ni Plated
Approval:	

N=Number of poles (2p~10p)

Dim A	(N-1)*16+20
Dim B	(N-1)*16

I

Downloaded from Arrow.com.

AB

00 0 0 X 0 — X X X X X

X: Color
- 9 White(RAL 1102)

X X X X: 0000 Standard

X: G ROHS compliant

AD

XX X 0 X 0 — X X X X X

XX: Number of contacts
- Solid block
- 16 16 contacts
- 18 18 contacts

X: Pitch
- 5 5.08/.20"

X: Color
- 5 Green(RAL 6018/T)

X X X X: 0000 Standard

Any special item by customer request, please contact sales department.

X:
- G ROHS compliant (lead<4%) In copper alloy
- H ROHS compliant (lead<1000ppm) In copper alloy

AE

00 0 0 X 0 — X X X X X

X: Color
- 2 Red(RAL 3001/D)

X X X X: 0000 Standard

X:
- G ROHS compliant (lead<4%) In copper alloy
- H ROHS compliant (lead<1000ppm) In copper alloy

AF

00 0 0 X 0 — X X X X X

X: Color
- 2 Red(RAL 3001/D)

X X X X: 0000 Standard

X:
- G ROHS compliant (lead<4%) In copper alloy
- H ROHS compliant (lead<1000ppm) In copper alloy

AG

00 0 0 X 0 — X X X X X

X: Color
- 2 Red(RAL 3001/D)

X X X X: 0000 Standard

X:
- G ROHS compliant (lead<4%) In copper alloy
- H ROHS compliant (lead<1000ppm) In copper alloy

Downloaded from Arrow.com.

AH

00 0 0 X 0 — X X X X X

X: Color
- 5 Green(RAL 6018/T)

XXXX:
- 0000 Standard

X:
- G ROHS compliant (lead<4%) In copper alloy
- H ROHS compliant (lead<1000ppm) In copper alloy

AI

00 0 0 X 0 — X X X X X

X: Color
- 5 Green(RAL 6018/T)

XXXX:
- 0000 Standard

X:
- G ROHS compliant (lead<4%) In copper alloy
- H ROHS compliant (lead<1000ppm) In copper alloy

AJ

00 0 0 X 0 — X X X X X

X: Color
- 9 White(RAL 1102)

XXXX:
- 0000 Standard

X:
- G ROHS compliant (lead<4%) In copper alloy
- H ROHS compliant (lead<1000ppm) In copper alloy

AK

00 0 0 X 0 — X X X X X

X: Color
- 9 White(RAL 1102)

XXXX:
- 0000 Standard

X:
- G ROHS compliant (lead<4%) In copper alloy
- H ROHS compliant (lead<1000ppm) In copper alloy

J

AL

XXXX PCB length — X Color — X Rail type — X X X X X

XXXX: PCB length
- 0450 45.0mm
- 0505 50.5mm
- 1000 100.0mm
- . .
- . .
- . .
- . .

X: Color
- 5 Green (RAL 6018/T)

X: Rail type
- 0 Width 72mm(assembled cover)
- 1 Width 107mm(assembled cover)
- 2 Width 72mm(but not assembled cover)
- 3 Width 107mm(but not assembled cover)
- 4 Width 122mm(assembled cover)
- 5 Width 122mm(but not assembled cover)
- 6 Width 2-72mm(assembled cover)
- 7 Width 2-72mm(but not assembled cover)

XXXX:
- 000A Our Standard
- W72 Rail(1=PCB L-1.8)
- W107 Rail(1=PCB L-3.8)
- 0001A Special type
- 0002A Special type
- 0003A Special type
- ....
- Serial number

X:
- G ROHS compliant (lead<4%) In copper alloy
- H ROHS compliant (lead<1000ppm) In copper alloy

Downloaded from Arrow.com.

AM

00 0 0 X X | X X X X X

X = Color

- 0 Black
- 5 Green(RAL 6018/T)
- 6 Blue
- 8 Grey(RAL 7035/D)
- C Green(RAL 6018/U)

X = Body type

- 0 15.2mm
- 1 20.2mm

X X X X = 0000 Standard

Any special item by customer request, please contact sales department.

X = G ROHS compliant (lead<4%) In copper alloy

H ROHS compliant (lead<1000ppm) In copper alloy

AN

XX 00 X 0 | X X X X X

XX = Number of contacts

- 00 4 contacts (EU) (B type, E6)
- 02 2 contacts (EU)
- 03 3 contacts (EU5.0)

X = Color

- 2 Red(RAL 3001/D)
- 5 Green(RAL 6018/T)

X X X X = 0000 Standard

Any special item by customer request, please contact sales department.

0010 4 contact-B type

X = G ROHS compliant (lead<4%) In copper alloy

H ROHS compliant (lead<1000ppm) In copper alloy

ANAA

00 X 0 | X X X X X

X = 0 Black
5 Green(RAL 6018/T)
6 Blue(RAL 5015/D)
8 Grey(RAL 7035/D)

X X X X = 0000 Standard

X = G ROHS compliant (lead<4%) In copper alloy

H ROHS compliant (lead<1000ppm) In copper alloy

AO

00 0 0 X 0 | X X X X X

X = Contact

- 0 Wire range(0.5-1.0mm²) (pitch 3.81)
- 1 Wire range(0.5-1.0mm²) (pitch 5.08)
- 2 Wire range(1.5-2.5mm²) (pitch 5.08)

X X X X = 0000 Standard

Any special item by customer request, please contact sales department.

X = G ROHS compliant (lead<4%) In copper alloy

H ROHS compliant (lead<1000ppm) In copper alloy

AP

00 0 0 X 0 | X X X X X

X = Color

- 2 Red(RAL 3001/D)

X X X X = 0000 Standard

X = G ROHS compliant (lead<4%) In copper alloy

H ROHS compliant (lead<1000ppm) In copper alloy

J

Downloaded from Arrow.com.

AQ

00 0 0 X 0 — X X X X X

X: Color
- 5 Green

X X X X: 0000 Standard

X:
- G ROHS compliant (lead<4%) In copper alloy

AR

00 0 0 X 0 — X X X X X

X: Contact
- 0 Wire range(1.5-2.5mm²) (pitch 5.08)

X X X X: 0000 Standard

Any special item by customer request, please contact sales department.

X:
- G ROHS compliant (lead<4%) In copper alloy
- H ROHS compliant (lead<1000ppm) In copper alloy

AS

XX X 0 X 0 — X X X X X

XX: Number of contacts
- Solid block
- 02 2 contacts
- 03 3 contacts
- .. ...
- 24 24 contacts

X: Pitch
- 0 5.08/.20″

X: Color
- 0 Black
- 5 Green(RAL 6018/T)
- 6 Blue(RAL 5015/A)
- 8 Grey(RAL 7035/D)
- C Green(RAL 6018/U)

X X X X: 0000 Standard

Any special item by customer request, please contact sales department.

X:
- G ROHS compliant (lead<4%) In copper alloy
- H ROHS compliant (lead<1000ppm) In copper alloy

AT

00 0 0 X 0 — X X X X X

X: Color
- 0 Black
- 5 Green(RAL 6018/T)
- 6 Blue(RAL 5015/D)
- 8 Grey(RAL 7035/D)
- C Green(RAL 6018/U)

X X X X: 0000 Standard

X:
- G ROHS compliant (lead<4%) In copper alloy
- H ROHS compliant (lead<1000ppm) In copper alloy

AU

00 0 0 X X — X X X X X

X: Color
- 2 Red(RAL 3001/D)

X:
- 0 Standard

X X X X: 0000 Standard

X:
- G ROHS compliant (lead<4%) In copper alloy
- H ROHS compliant (lead<1000ppm) In copper alloy

J

Downloaded from Arrow.com.

AW

00	0	0	X	0	X X X X	X
			Color			

Color
- F Semitransparent

XXXX
- 0000 Standard

X
- G ROHS compliant (lead<4%) In copper alloy

DS-240

XX	X	X	X X X	X
Number of contacts	Body type	Color		

Number of contacts
- End Stackable
- 01 1 contacts
- 02 2 contacts
- 03 3 contacts
- .. ...
- 24 24 contacts

Body type
- 0 Standard
- 1 With snap-in mounting feet

Color
- 0 Black
- 5 Green(RAL 6018/T)
- 6 Blue(RAL 5015/A)
- 8 Grey(RAL 7004/P)

XXX
- 000 Standard

Any special item by customer request, please contact sales department.

X
- G ROHS compliant (lead<4%) In copper alloy
- H ROHS compliant (lead<1000ppm) In copper alloy

E2

XX	X	X	X	X	X X X X	X
Number of contacts	Pitch	Screw&Clamp	Color	Body type		

Number of contacts
- Solid Block
- 02 2 contacts
- 03 3 contacts
- .. ...
- 24 24 contacts

Pitch
- 1 3.5/.138″

Screw&Clamp
- 0 "+/-" Combination type screw W/Brass Machined Clamp
- 1 "-" Slotted screw W/Brass Machined Clamp

Color
- 0 Black
- 3 Orange
- 5 Green(RAL 6018/T)
- 6 Blue(RAL 5015/A)
- 8 Grey(RAL 7035/D)
- C Green(RAL 6018/U)

Body type
- 0 W/O flange

XXXX
- 0000 Standard (Steel screw plating Cr^{3+}) Any special item by customer request, please contact sales department.

X
- G ROHS compliant (lead<4%) In copper alloy
- H ROHS compliant (lead<1000ppm) In copper alloy

E4

XX	0	X	X	0	X X X X	X
Number of contacts		Screw&Clamp	Color			

Number of contacts
- Solid Block
- 02 2 contacts
- 03 3 contacts
- 04 4 contacts
- 06 6 contacts

Screw&Clamp
- 0 "+/-" Combination type screw W/Brass Machined Clamp
- 1 "-" Slotted screw W/Brass Machined Clamp

Color
- 0 Black
- 5 Green(RAL 6018/T)
- 6 Blue
- 8 Grey(RAL 7035/D)
- C Green(RAL 6018/U)

XXXX
- 0000 Standard (Steel screw plating Cr^{3+}) Any special item by customer request, please contact sales department.

X
- G ROHS compliant (lead<4%) In copper alloy
- H ROHS compliant (lead<1000ppm) In copper alloy

E5

XX	X	X	X	0	X X X X	X
Number of contacts	Pitch	Screw&Clamp	Color			

Number of contacts
- Solid Block
- 06 2*3 contacts
- 08 2*4 contacts
- .. ...
- 48 2*24 contacts

- 28 2*14 contacts
- 32 2*16 contacts

Pitch
- 0 6.35/.25″

Screw&Clamp
- Screw type
- 0 "+/-" Combination type screw W/Brass Machined Clamp
- 1 "-" Slotted screw W/Brass Machined Clamp

- B Screwless type

Color
- 0 Black
- 2 Red
- 3 Orange
- 4 Yellow
- 5 Green (RAL 6018/T)
- 6 Blue
- 8 Grey
- 9 White
- C Green (RAL 6018/U)

XXXX
- 0000 "@" Logo(Standard)
- 000A "ANYTEK" Mark

Any special item by customer request, please contact sales department.

X
- G ROHS compliant (lead<4%) In copper alloy
- H ROHS compliant (lead<1000ppm) In copper alloy

J

Downloaded from Arrow.com.

E6

XX	X	X	X	X	X X X X	X
Number of contacts	Pitch	Screw&Clamp	Color	Direction of pin		

Number of contacts
- Solid Block
- 02 2 contacts
- 03 3 contacts
- 04 4 contacts

Pitch
- 0 5.0/.197″

Screw&Clamp
- 0 "+/-" Combination type screw W/Brass Machined Clamp
- 1 "-" Slotted screw W/Brass Machined Clamp

Color
- 0 Black
- 5 Green(RAL 6018/T)
- 6 Blue
- 8 Grey(RAL 7035/D)
- C Green(RAL 6018/U)

Direction of pin
- 0 Right
- 1 Left

XXXX
- 0000 Standard (Steel screw plating Cr^{3+}) Any special item by customer request, please contact sales department.

X
- G ROHS compliant (lead<4%) In copper alloy
- H ROHS compliant (lead<1000ppm) In copper alloy

E7

XX	X	X	X	0	X X X X	X
Number of contacts	Pitch	Screw&Clamp	Color			

Number of contacts
- Solid Block
- 02 2 contacts
- 03 3 contacts
- .. ...
- 20 20 contacts (pitch 5.0)
- 10 10 contacts (pitch 10.0)

Pitch
- 0 5.0/.197″
- 1 10.0/.394″

Screw&Clamp
- 0 "+/-" Combination type screw W/Brass Machined Clamp
- 1 "-" Slotted screw W/Brass Machined Clamp

Color
- 0 Black
- 5 Green(RAL 6018/T)
- 6 Blue
- 8 Grey(RAL 7035/D)
- C Green(RAL 6018/U)

XXXX
- 0000 Standard (Steel screw plating Cr^{3+}) Any special item by customer request, please contact sales department.

X
- G ROHS compliant (lead<4%) In copper alloy
- H ROHS compliant (lead<1000ppm) In copper alloy

E8

XX	X	0	X	X	X X X X	X
Number of contacts	Pitch		Color			

Number of contacts
- Solid Block
- 06 2*3 contacts
- 08 2*4 contacts
- .. ...
- 48 2*24 contacts

Pitch
- 0 6.35/.25″

Color
- 0 Black
- 2 Red
- 3 Orange
- 4 Yellow
- 5 Green (RAL 6018/T)
- 6 Blue
- 8 Grey
- 9 White
- C Green (RAL 6018/U)

Body type
- 0 Three row PIN
- 1 Two row PIN

XXXX
- 0000 "@" Logo(Standard)
- 000A "ANYTEK" Mark

Any special item by customer request, please contact sales department.

X
- G ROHS compliant (lead<4%) In copper alloy
- H ROHS compliant (lead<1000ppm) In copper alloy

E9

XX	X	X	X	0	X X X X	X
Number of contacts	Pitch	Screw&Clamp	Color			

Number of contacts
- End Stackable
- 01 1 contacts
- 02 2 contacts
- 03 3 contacts
- .. ...
- 12 12 contacts

Pitch
- 7 15.24/.6″

Screw&Clamp
- 4 "+/-" Combination type screw W/Steel Stamping Clamp
- 5 "-" Slotted screw W/Steel Stamping Clamp

Color
- 0 Black
- 2 Red
- 3 Orange
- 4 Yellow
- 5 Green (RAL 6018/T)
- 6 Blue
- 8 Grey
- 9 White
- C Multiple colors

XXXX
- 0000 "@" Logo(Standard)
- 000A "ANYTEK" Logo

Any special item by customer request, please contact sales department.

X
- G ROHS compliant (lead<4%) In copper alloy
- H ROHS compliant (lead<1000ppm) In copper alloy

EB

XX	X	X	X	X	X X X X	X
Number of contacts	Pitch	Screw&Clamp	Color	Body type		

Number of contacts
- End Stackable
- 04 2*2 contacts
- 06 2*3 contacts
- .. ...
- 48 2*24 contacts (pitch 5.0/5.08)
- 24 2*12 contacts (pitch 10.0/10.16)

Pitch
- 0 5.0/.197″
- 1 10.0/.394″
- 2 5.08/.20″
- 3 10.16/.40″

Screw&Clamp
- 0 "+/-" Combination type W/Brass Machined Clamp
- 1 "-" Slotted screw W/Brass Machined Clamp

Color
- 0 Black
- 5 Green(RAL 6018/T)
- 6 Blue
- 8 Grey(RAL 7035/D)
- C Green(RAL 6018/U)

Body type
- 0 With cover (Solder pin staggered by half pin spacing)
- 1 W/O cover (Solder pin staggered by half pin spacing)
- 3 W/O cover (Solder pin in line)

XXXX
- 0000 Standard (Steel screw plating Cr^{3+}) Any special item by customer request, please contact sales department.

X
- G ROHS compliant (lead<4%) In copper alloy
- H ROHS compliant (lead<1000ppm) In copper alloy

J

Downloaded from Arrow.com.

EC

XX Number of contacts | X Pitch | X Screw&Terminal | X Color | X Body type | X X X X | X

- XX Number of contacts
  - End Stackable
  - 02 2 contacts
  - 03 3 contacts
  - .. ...
  - 16 16 contacts
- X Pitch
  - 1 3.5/.138″
- X Screw&Terminal
  - 0 “+/-” Combination type screw W/Brass Machined Clamp
  - 1 “-” Slotted screw W/Brass Machined Clamp
- X Color
  - 0 Black
- X Body type
  - 0 Without pillar & with cover
  - 1 With pillar & with cover
- X X X X
  - B000 Standard (Steel screw plating Cr^{3+}) Any special item by customer request, please contact sales department.
- X
  - G ROHS compliant (lead<4%) In copper alloy

ED

XX Number of contacts | X Pitch | X Screw&Clamp | X Color | 0 | X X X X | X

- XX Number of contacts
  - Solid Block
  - 02 2 contacts
  - 03 3 contacts
  - .. ...
  - 24 24 contacts (pitch 3.81)
  - 12 12 contacts (pitch 7.62)
- X Pitch
  - 3 3.81/.15″
  - 4 7.62/.30″
- X Screw&Clamp
  - 0 “+/-” Combination type screw W/Brass Machined Clamp
  - 1 “-” Slotted screw W/Brass Machined Clamp
- X Color
  - 0 Black
  - 5 Green(RAL 6018/T)
  - 6 Blue
  - 8 Grey(RAL 7035/D)
  - C Green(RAL 6018/U)
- 0
- X X X X
  - 0000 Standard (Steel screw plating Cr^{3+}) Any special item by customer request, please contact sales department.
- X
  - G ROHS compliant (lead<4%) In copper alloy
  - H ROHS compliant (lead<1000ppm) In copper alloy

EF

XX Number of contacts | X Pitch | X Screw&Clamp | X Color | 0 | X X X X | X

- XX Number of contacts
  - Solid Block
  - 02 2 contacts
  - 03 3 contacts
  - .. ...
  - 24 24 contacts
- X Pitch
  - 0 5.0/.197″
- X Screw&Clamp
  - 0 “+/-” Combination type screw W/Brass Machined Clamp
  - 1 “-” Slotted screw W/Brass Machined Clamp
- X Color
  - 0 Black
  - 2 Red
  - 3 Orange
  - 4 Yellow
  - 5 Green (RAL 6018/T)
  - 6 Blue
  - 8 Grey
  - 9 White
  - C Green (RAL 6018/U)
- 0
- X X X X
  - 0000 Standard
  - Any special item by customer request, please contact sales department.
- X
  - G ROHS compliant (lead<4%) In copper alloy
  - H ROHS compliant (lead<1000ppm) In copper alloy

EH

XX Number of contacts | X Pitch | X Screw&Clamp | X Color | 0 | X X X X | X

- XX Number of contacts
  - End Stackable
  - 02 2 contacts
  - 03 3 contacts
  - .. ...
  - 24 24 contacts (pitch 3.5)
  - 12 12 contacts (pitch 7.0)
- X Pitch
  - 2 3.5/.138″
  - 3 7.0/.276″
- X Screw&Clamp
  - 0 “+/-” Combination type screw W/Brass Machined Clamp
  - 1 “-” Slotted screw W/Brass Machined Clamp
- X Color
  - 0 Black
  - 5 Green(RAL 6018/T)
  - 6 Blue
  - 8 Grey(RAL 7035/D)
  - C Green(RAL 6018/U)
- 0
- X X X X
  - 0000 Standard (Steel screw plating Cr^{3+}) Any special item by customer request, please contact sales department.
- X
  - G ROHS compliant (lead<4%) In copper alloy
  - H ROHS compliant (lead<1000ppm) In copper alloy

EI

XX Number of contacts | X Pitch | X Screw&Clamp | X Color | X Pin type | X Body type | X X X | X

- XX Number of contacts
  - Solid Block
  - 02 2 contacts
  - 03 3 contacts
  - .. ...
  - 10 10 contacts
- X Pitch
  - C 15.0/.591″
- X Screw&Clamp
  - 1 “-” Slotted screw W/Steel Stamping Clamp
  - 2 “*” Posidriv screw W/Steel Stamping Clamp
  - 3 “+/-” Combination type W/Steel Stamping Clamp
- X Color
  - 0 Black
  - 5 Green (RAL 6018/T)
  - 6 Blue
  - 8 Grey (RAL 7035/D)
  - C Green (RAL 6018/U)
- X Pin type
  - 2 Middle contact(single)+ side contact(single)
  - 3 Middle contact(double)+ side contact(double)
- X Body type
  - 0 Without flange
  - 1 With flange
- X X X
  - 000 Standard (Steel screw plating Cr^{3+}) Any special item by customer request, please contact sales department.
- X
  - G ROHS compliant (lead<4%) In copper alloy
  - H ROHS compliant (lead<1000ppm) In copper alloy

J

Downloaded from Arrow.com.

EJ

XX Number of contacts | X Pitch | X Screw&Clamp | X Color | X Pin type | X X X X | X

XX Number of contacts
- End Stackable
- 01 1 contacts
- 02 2 contacts
- 03 3 contacts
- .. ...
- 06 06 contacts

X Pitch
- D 19.0/.748″

X Screw&Clamp
- 0 "+/-" Combination type W/Brass Machined Clamp
- 1 "-" Slotted screw W/Brass Machined Clamp

X Color
- 0 Black
- 5 Green (RAL 6018/T)
- 6 Blue
- 8 Grey (RAL 7035/D)
- C Green (RAL 6018/U)

X Pin type
- 1 Middle contact(double)+ side contact(double) W/O flange

X X X X
- 0000 Standard (Steel screw plating Cr^{3+}) Any special item by customer request, please contact sales department.

X
- G ROHS compliant (lead<4%) In copper alloy
- H ROHS compliant (lead<1000ppm) In copper alloy

EK

XX Number of contacts | X Pitch | X Screw&Terminal body | X Color | 0 | X X X X | X

XX Number of contacts
- End Stackable
- 02 2 contacts
- 03 3 contacts
- .. ...
- 24 24 contacts

X Pitch
- 2 5.08/.2″

X Screw&Terminal body
- 0 "+/-" Combination type screw W/Brass Machined Clamp
- 1 "-" Slotted screw W/Brass Machined Clamp

X Color
- 0 Black
- 5 Green(RAL 6018/T)
- 6 Blue
- 8 Grey(RAL 7035/D)
- C Green(RAL 6018/U)

0

X X X X
- 0000 Standard (Steel screw plating Cr^{3+}) Any special item by customer request, please contact sales department.

X
- G ROHS compliant (lead<4%) In copper alloy
- H ROHS compliant (lead<1000ppm) In copper alloy

EL

XX Number of contacts | X Pitch | X Body type | X Color | X PCB mounting | X X X X | X

XX Number of contacts
- Solid Block
- 02 2 contacts
- 03 3 contacts
- .. ...
- 24 24 contacts

X Pitch
- 1 3.5/.138″

X Body type
- 1 Open
- 2 Close
- 5 With flange

X Color

THR type
- 0 Black

DIP type
- 0 Black
- 2 Red
- 3 Orange
- 4 Yellow
- 5 Green (RAL 6018/T)
- 6 Blue
- 8 Grey
- 9 White
- C Green (RAL 6018/U)

X PCB mounting

THR type
- A Vertical (tail length: 1.5mm)
- B Right angle (tail length: 1.5mm)

DIP type
- 2 Vertical (tail length: 3.2mm)
- 3 Right angle (tail length: 3.2mm)

X X X X
- 0000 Standard
- B000 THR tape reel
- (Steel screw plating Cr^{3+}) Any special item by customer request, please contact sales department.

X
- G ROHS compliant (lead<4%) In copper alloy
- H ROHS compliant (lead<1000ppm) In copper alloy

EM

XX Number of contacts | X Pitch | X Screw&Clamp | X Color | X Body type | X X X X | X

XX Number of contacts
- Solid Block
- 02 2 contacts
- 03 3 contacts
- .. ...
- 24 24 contacts (pitch 5.0&5.08)
- 16 16 contacts (pitch 7.5&7.62)

X Pitch
- 0 7.62/.30″
- 5 5.08/.20″
- 7 5.0/.197″
- A 7.5/.2953″

X Screw&Clamp
- 0 "+/-" Combination type screw W/Brass Machined Clamp
- 1 "-" Slotted screw W/Brass Machined Clamp

X Color
- 0 Black
- 5 Green (RAL 6018/T)
- 6 Blue
- 8 Grey (RAL 7035/D)
- C Green (RAL 6018/U)

X Body type
- 0 Without flange
- 2 With flange

X X X X
- 0000 Standard (Steel screw plating Cr^{3+}) Any special item by customer request, please contact sales department.

X
- Y ROHS compliant (lead<4%) In copper alloy (low current)
- G ROHS compliant (lead<4%) In copper alloy (high current)
- H ROHS compliant (lead<1000ppm) In copper alloy

EN

XX Number of contacts | X Pitch | X Screw&Clamp | X Color | 0 | X X X X | X

XX Number of contacts
- Solid Block
- 02 2 contacts
- 03 3 contacts
- .. ...
- 12 12 contacts

X Pitch
- 0 12.5/.492″

X Screw&Clamp
- 4 "+/-" Combination type screw W/Steel Stamping Clamp

X Color
- 0 Black
- 5 Green (RAL 6018/T)
- 6 Blue
- 8 Grey (RAL 7035/D)

0

X X X X
- 0000 Standard (Steel screw plating Cr^{3+}) Any special item by customer request, please contact sales department.

X
- G ROHS compliant (lead<4%) In copper alloy

J

Downloaded from Arrow.com.

EO

XX	X	X	X	X	X X X X	X
Number of contacts	Pitch	Screw&Clamp	Color	Body type		

Number of contacts
- Solid Block
- 02 2 contacts
- 03 3 contacts
- .. ...
- 12 12 contacts (pitch 5.0)
- 06 6 contacts (pitch 10.0)

Pitch
- 0 5.0/.197″
- 1 10.0/.394″

Screw&Clamp
- 0 "+/-" Combination type screw W/Brass Machined Clamp
- 1 "-" Slotted screw W/Brass Machined Clamp

Color
- 0 Black
- 5 Green (RAL 6018/T)
- 6 Blue
- 8 Grey (RAL 7035/D)

Body type
- 0 Two beam contact (Hole Dim 1.9mm) (with EP Φ1.0mm)
- 2 Six finger contact (Hole Dim 1.9mm) (with EX Φ1.3mm L=16.0mm)

XXXX
- 0000 Standard
- A000 High type (Steel screw plating Cr^{3+}) Any special item by customer request, please contact sales department.

X
- G ROHS compliant (lead<4%) In copper alloy
- H ROHS compliant (lead<1000ppm) In copper alloy

EP

XX	X	X	X	0	X X X X	X
Number of contacts	Pitch	Pin length	Pin plating			

Number of contacts
- Solid Block
- 02 2 contacts
- 03 3 contacts
- .. ...
- 24 24 contacts (pitch 5.0)
- 12 12 contacts (pitch 10.0)

Pitch
- 0 5.0/.197″
- 1 10.0/.394″

Pin length
- 0 13.75mm pin(Φ1.0*1.0)

Pin plating
- 0 Tin plated

XXXX
- 0000 Standard (Steel screw plating Cr^{3+}) Any special item by customer request, please contact sales department.

X
- G ROHS compliant (lead<4%) In copper alloy
- H ROHS compliant (lead<1000ppm) In copper alloy

EQ

XX	X	X	X	X	X X X X	X
Number of contacts	Pitch	Screw&Clamp	Color	Wire entry		

Number of contacts
- Solid Block
- 02 2 contacts
- 03 3 contacts
- .. ...
- 24 24 contacts (pitch 5.0)
- 12 12 contacts (pitch 10.0)

Pitch
- 0 5.0/.197″
- 1 10.0/.394″

Screw&Clamp
- 0 "+/-" Combination type screw W/Brass Machined Clamp
- 1 "-" Slotted screw W/Brass Machined Clamp
- 4 "+/-" Combination type screw W/Steel Stamping Clamp
- 5 "-" Slotted screw W/Steel Stamping Clamp

Color
- 0 Black
- 5 Green (RAL 6018/T)
- 6 Blue
- 8 Grey (RAL 7035/D)

Wire entry
- 0 90D wire inlet (Vertical)
- 1 180D wire inlet (Horizontal)

XXXX
- 0000 Standard (Steel screw plating Cr^{3+}) Any special item by customer request, please contact sales department.

X
- G ROHS compliant (lead<4%) In copper alloy
- H ROHS compliant (lead<1000ppm) In copper alloy

ER

XX	X	X	X	X	X X X X	X
Number of contacts	Pitch	Screw&Clamp	Color	Wire entry		

Number of contacts
- End Stackable
- 02 2 contacts
- 03 3 contacts
- .. ...
- 24 24 contacts

Pitch
- 0 3.5/.138″

Screw&Clamp
- 0 "+/-" Combination type screw W/Brass Machined Clamp
- 1 "-" Slotted screw W/Brass Machined Clamp

Color
- 0 Black
- 5 Green (RAL 6018/T)
- 6 Blue
- 8 Grey (RAL 7035/D)
- C Green (RAL 6018/U)

Wire entry
- 0 180D wire inlet (Horizontal)
- 1 90D wire inlet (Vertical)

XXXX
- 0000 Standard (Steel screw plating Cr^{3+}) Any special item by customer request, please contact sales department.

X
- G ROHS compliant (lead<4%) In copper alloy
- H ROHS compliant (lead<1000ppm) In copper alloy

ES

XX	X	X	X	0	X X X X	X
Number of contacts	Pitch	Screw&Clamp	Color			

Number of contacts
- End Stackable
- 02 2 contacts
- 03 3 contacts
- .. ...
- 24 24 contacts

Pitch
- 0 5.0/.197″

Screw&Clamp
- 0 "+/-" Combination type screw W/Brass Machined Clamp
- 1 "-" Slotted screw W/Brass Machined Clamp

Color
- 0 Black
- 5 Green (RAL 6018/T)
- 6 Blue
- 8 Grey (RAL 7035/D)

XXXX
- 0000 Standard (Steel screw plating Cr^{3+}) Any special item by customer request, please contact sales department.

X
- G ROHS compliant (lead<4%) In copper alloy
- H ROHS compliant (lead<1000ppm) In copper alloy

J

Downloaded from Arrow.com.

ET

XX Number of contacts | X Pitch | X Screw&Clamp | X Color | X Body type | X X X X | X

- XX Number of contacts
  - Solid Block
  - 02 2 contacts
  - 03 3 contacts
  - .. ...
  - 16 16 contacts (pitch 7.62)
  - 08 8 contacts (pitch 15.24)
- X Pitch
  - 0 7.62/.30″
  - 1 15.24/.60″
- X Screw&Clamp
  - 0 "+/-" Combination type W/Brass Machined Clamp
  - 1 "-" Slotted screw W/Brass Machined Clamp
  - 2 "*" Posidriv screw W/Brass Machined Clamp
- X Color
  - 0 Black
  - 5 Green (RAL 6018/T)
  - 6 Blue
  - 8 Grey (RAL 7035/D)
  - C Green (RAL 6018/U)
- X Body type
  - Used for VC series(300V 32A)
  - 0 Without flange
  - 2 With flange(W/O handle)
  - 3 W/flange & W/handle (only 3p & 4p)
  - Used for KT series(600V 41A)
  - A Without flange
  - C With flange(W/O handle)
  - D W/flange & W/handle (only 3p & 4p)
  - Used for VC series(300V 41A)
  - E Without flange
  - G With flange(W/O handle)
- X X X X
  - 0000 Standard (Steel screw plating Cr^{3+}) Any special item by customer request, please contact sales department.
- X
  - G ROHS compliant (lead<4%) In copper alloy
  - H ROHS compliant (lead<1000ppm) In copper alloy

EU

XX Number of contacts | X Pitch | 0 | X Color | X Direction of pin | X X X X | X

- XX Number of contacts
  - Solid Block
  - 02 2 contacts (only pitch 5.0)
  - 03 3 contacts
  - 04 4 contacts
  - 05 5 contacts (only pitch 3.5)
- X Pitch
  - 1 3.5/.138″
  - 7 5.0/.197″
- X Color
  - 0 Black
  - 5 Green (RAL 6018/T)
  - 6 Blue
  - 8 Grey (RAL 7035/D)
  - C Green (RAL 6018/U)
- X Direction of pin
  - 0 Right
  - 1 Left
- X X X X
  - 0000 Standard
  - Any special item by customer request, please contact sales department.
- X
  - G ROHS compliant (lead<4%) In copper alloy
  - H ROHS compliant (lead<1000ppm) In copper alloy

EV

XX Number of contacts | X Pitch | X Screw&Clamp | X Color | X Body type | X X X X | X

- XX Number of contacts
  - Solid Block
  - 02 2 contacts
  - 03 3 contacts
  - .. ...
  - 12 12 contacts
- X Pitch
  - 6 10.16/.40″
- X Screw&Clamp
  - 0 "+/-" Combination type screw W/Brass Machined Clamp
  - 1 "-" Slotted screw W/Brass Machined Clamp
- X Color
  - 0 Black
  - 5 Green (RAL 6018/T)
  - 6 Blue
  - 8 Grey (RAL 7035/D)
  - C Green (RAL 6018/U)
- X Body type
  - 0 W/O flange
  - 1 With flange (without handle)
  - 2 With flange (with handle) (only 3p & 4p)
- X X X X
  - 0000 Standard (Steel screw plating Cr^{3+}) Any special item by customer request, please contact sales department.
- X
  - G ROHS compliant (lead<4%) In copper alloy
  - H ROHS compliant (lead<1000ppm) In copper alloy

EW

XX Number of contacts | X Pitch | X Body type | X Color | X Tail type | X X X X | X

- XX Number of contacts
  - Solid Block
  - 02 2 contacts
  - 03 3 contacts
  - .. ...
  - 12 12 contacts
- X Pitch
  - 6 10.16/.40″
- X Body type
  - 1 Close
  - 2 With flange
- X Color
  - 0 Black
  - 5 Green (RAL 6018/T)
  - 6 Blue
  - 8 Grey (RAL 7035/D)
  - C Green (RAL 6018/U)
- X Tail type
  - 0 Vertical
  - 1 Right angle (PCB down)
  - 2 Right angle (PCB up)
- X X X X
  - 0000 Standard
  - Any special item by customer request, please contact sales department.
- X
  - G ROHS compliant (lead<4%) In copper alloy
  - H ROHS compliant (lead<1000ppm) In copper alloy

EX

XX Number of contacts | X Pitch | X Pin plating | X Color | X Pin length | X X X X | X

- XX Number of contacts
  - Solid Block
  - 02 2 contacts
  - 03 3 contacts
  - .. ...
  - 24 24 contacts (pitch 5.0)
  - 12 12 contacts (pitch 10.0)
- X Pitch
  - 0 5.0/.197″
  - 1 10.0/.394″
- X Pin plating
  - 0 Tin plating
  - 1 G/F plating
- X Color
  - 0 Black
  - 2 Red (RAL 3001/D)
  - 5 Green (RAL 6018/T)
  - 8 Grey (RAL 7035/D)
- X Pin length
  - 0 12.9mm pin(for TX series) (up Φ1.3, down Φ1.0)
  - 1 16.0mm pin(for EO series) (up Φ1.3, down Φ1.0)
  - 2 16.0mm pin(for EO series) (up Φ1.4, down Φ1.0)
- X X X X
  - 0000 Standard
  - A000 Match EO high type
  - Any special item by customer request, please contact sales department.
- X
  - G ROHS compliant (lead<4%) In copper alloy
  - H ROHS compliant (lead<1000ppm) In copper alloy

J

Downloaded from Arrow.com.

EY

XX	X	X	X	X	X X X X	X
Number of contacts	Pitch	Screw&Clamp	Color	Body type		

Number of contacts
- Solid Block
- 02 2 contacts
- 03 3 contacts
- .. ...
- 24 24 contacts

Pitch
- 5 5.08/.20″

Screw&Clamp
- 0 "+/-" Combination type W/Brass Machined Clamp
- 1 "-" Slotted screw W/Brass Machined Clamp

Color
- 0 Black
- 5 Green (RAL 6018/T)
- 6 Blue
- 8 Grey (RAL 7035/D)
- C Green (RAL 6018/U)

Body type
- A Hook on entry side
- B Hook on back side

XXXX
- 0000 Standard (Steel screw plating Cr^{3+}) Any special item by customer request, please contact sales department.

X
- G ROHS compliant (lead<4%) In copper alloy
- H ROHS compliant (lead<1000ppm) In copper alloy

EZ

XX	X	X	X	X	X X X X	X
Number of contacts	Pitch	Screw&Clamp	Color	Body type		

Number of contacts
- Solid Block
- 02 2 contacts
- 03 3 contacts
- .. ...
- 24 24 contacts

Pitch
- 7 5.0/.197″
- 5 5.08/.20″

Screw&Clamp
- 0 "+/-" Combination type W/Brass Machined Clamp
- 1 "-" Slotted screw W/Brass Machined Clamp

Color
- 0 Black
- 5 Green (RAL 6018/T)
- 6 Blue
- 8 Grey (RAL 7035/D)
- C Green (RAL 6018/U)

Body type
- 0 W/O flange
- 2 With flange

XXXX
- 0000 Standard (Steel screw plating Cr^{3+}) Any special item by customer request, please contact sales department.

X
- G ROHS compliant (lead<4%) In copper alloy
- H ROHS compliant (lead<1000ppm) In copper alloy

FW

XX	X	X	X	X	X X X X	X
Number of contacts	Pitch	Pin length	Plated	Package		

Number of contacts
- Solid Block
- 02 2 contacts
- 03 3 contacts
- .. ...
- 12 12 contacts
- 06 6 contacts (pitch 10.0)

Pitch
- 0 5.0/.197″
- 1 10.0/.394″

Pin length
- 0 10.15mm & 16.3mm
- 1 10.4mm
- 2 15.5mm
- 3 14.2mm
- 4 16.0mm
- 5 13.0mm

Plated
- 0 Tin
- 1 No plated
- 2 G/F

Package
- 0 T&R package
- 1 T/B package

XXXX
- 0000 Standard

Any special item by customer request, please contact sales department.

X
- G ROHS compliant (lead<4%) In copper alloy
- H ROHS compliant (lead<1000ppm) In copper alloy

H2

XX	X	0	X	0	X X X X	X
Number of contacts	Pitch		Color			

Number of contacts
- End Stackable
- 01 1 contacts
- 02 2 contacts
- 03 3 contacts
- .. ...
- 16 16 contacts (pitch 7.5)
- 12 12 contacts (pitch 10.0)

Pitch
- 0 7.5/.295″
- 1 10.0/.394″

Color
- 0 Black
- 2 Red (RAL 3001/D)
- 5 Green (RAL 6018/T)
- 8 Grey (RAL 7004/P)
- C Multiple colors

XXXX
- 0000 Standard

Any special item by customer request, please contact sales department.

X
- G ROHS compliant (lead<4%) In copper alloy
- H ROHS compliant (lead<1000ppm) In copper alloy

H3

XX	X	0	X	0	X X X X	X
Number of contacts	Pitch		Color			

Number of contacts
- End Stackable
- 01 1 contacts
- 02 2 contacts
- 03 3 contacts
- .. ...
- 24 24 contacts (pitch 5.0)
- 16 16 contacts (pitch 7.5)
- 12 12 contacts (pitch 10.0)

Pitch
- 0 5.0/.197″
- 1 7.5/.295″
- 2 10.0/.394″

Color
- 0 Black
- 2 Red (RAL 3001/D)
- 5 Green (RAL 6018/T)
- 8 Grey (RAL 7004/P)
- C Multiple colors

XXXX
- 0000 Standard

Any special item by customer request, please contact sales department.

X
- G ROHS compliant (lead<4%) In copper alloy
- H ROHS compliant (lead<1000ppm) In copper alloy

J

Downloaded from Arrow.com.

H4

XX Number of contacts | X Pitch | 0 | X Color | X Body type | X X X X | X

- Solid Block
  - 02 2 contacts
  - 03 3 contacts
  - .. ...
  - 24 24 contacts
- Pitch
  - 7 5.00/.197″
  - 5 5.08/.20″
- Color
  - 0 Black
  - 5 Green (RAL 6018/T)
  - 6 Blue
  - 8 Grey (RAL 7035/D)
- Body type
  - A W/O flange Hook on entry side
  - B W/O flange Hook on back side
  - C With flange Hook on entry side
  - D With flange Hook on back side
- 0000 Standard
  - Any special item by customer request, please contact sales department.
- G ROHS compliant (lead<4%) In copper alloy
- H ROHS compliant (lead<1000ppm) In copper alloy

H5

XX Number of contacts | X Pitch | 0 | X Color | X Body type | X X X X | X

- Solid Block
  - 02 2 contacts
  - 03 3 contacts
  - .. ...
  - 24 24 contacts (pitch 3.5&3.81&5.0&5.08)
  - 16 16 contacts (pitch 7.5&7.62)
- Pitch
  - 1 3.5/.138″
  - 3 3.81/.15″
  - 7 5.0/.197″
  - 5 5.08/.20″
  - 0 7.62/.30″
  - A 7.5/.295″
- Color
  - 0 Black
  - 5 Green (RAL 6018/T)
  - 6 Blue
  - 8 Grey (RAL 7035/D)
- Body type
  - 0 W/O flange
  - 1 Flange with screw
  - 2 Flange with nut
- 0000 Standard
  - Any special item by customer request, please contact sales department.
- G ROHS compliant (lead<4%) In copper alloy
- H ROHS compliant (lead<1000ppm) In copper alloy

H6

XX Number of contacts | X Pitch | 0 | X Color | 0 | X X X X | X

- End Stackable
  - 01 1 contacts
  - 02 2 contacts
  - 03 3 contacts
  - .. ...
  - 24 24 contacts (pitch 5.0)
  - 16 16 contacts (pitch 7.5)
  - 12 12 contacts (pitch 10.0)
- Pitch
  - 0 5.0/.197″
  - 1 7.5/.295″
  - 2 10.0/.393″
- Color
  - 0 Black
  - 5 Green (RAL 6018/T)
  - 8 Grey (RAL 7004/P)
  - C Multiple colors
- 0000 Round hole
  - 1000 Square hole
  - Any special item by customer request, please contact sales department.
- G ROHS compliant (lead<4%) In copper alloy
- H ROHS compliant (lead<1000ppm) In copper alloy

H7

XX Number of contacts | X Pitch | 0 | X Color | X Foot print | X X X X | X

- End Stackable
  - 01 1 contacts
  - 02 2 contacts
  - 03 3 contacts
  - .. ...
  - 24 24 contacts (pitch 5.0)
  - 16 16 contacts (pitch 7.5)
- Pitch
  - 0 5.0/.197″
  - 1 7.5/.295″
- Color
  - 0 Black
  - 5 Green (RAL 6018/T)
  - 8 Grey (RAL 7004/P)
  - C Multiple colors
- Foot print
  - 0 Double row the 1st pole with center contact
  - 1 Side single row
  - 2 Center single row
  - 3 Double row the 1st pole with side contact
- 0000 Standard
  - Any special item by customer request, please contact sales department.
- G ROHS compliant (lead<4%) In copper alloy
- H ROHS compliant (lead<1000ppm) In copper alloy

H8

XX Number of contacts | X Pitch | 0 | X Color | X Body type | X X X X | X

- End Stackable
  - 01 1 contacts
  - 02 2 contacts
  - 03 3 contacts
  - .. ...
  - 12 12 contacts (pitch 10.0)
  - 08 8 contacts (pitch 15.0&20.0)
- Pitch
  - 0 10.0/.393″
  - 1 15.0/.59″
  - 2 20.0/.787″
- Color
  - 0 Black
  - 5 Green (RAL 6018/T)
  - 6 Blue (RAL 5015/A)
  - 8 Grey (RAL 7004/P)
- Body type
  - 0 W/O flange
  - 1 With flange
- 0000 Standard
  - Any special item by customer request, please contact sales department.
- G ROHS compliant (lead<4%) In copper alloy
- H ROHS compliant (lead<1000ppm) In copper alloy

J

Downloaded from Arrow.com.

H9

XX	X	0	X	0	X X X X	X
Number of contacts	Pitch		Color			

Number of contacts
- End Stackable
- 01 1 contacts
- 02 2 contacts
- 03 3 contacts
- .. ...
- 24 24 contacts

Pitch
- 5 5.08/.20″

Color
- 0 Black
- 3 Orange (RAL 2011/P)
- 5 Green (RAL 6018/T)
- 8 Grey (RAL 7004/P)
- C Multiple colors

XXXX
- 0000 Standard

Any special item by customer request, please contact sales department.

X
- G ROHS compliant (lead<4%) In copper alloy
- H ROHS compliant (lead<1000ppm) In copper alloy

HA

XX	X	X	X	0	X X X X	X
Number of contacts	Pitch	Insulator	Color			

Number of contacts
- End Stackable
- 01 1 contacts
- 02 2 contacts
- 03 3 contacts
- .. ...
- 24 24 contacts (pitch 2.54&3.81&5.0&5.08)
- 16 16 contacts (pitch 7.5&7.62)
- 12 12 contacts (pitch 10.0&10.16)

Pitch
- 0 5.08/.20″
- 2 7.62/.30″
- 3 5.0/.197″
- 4 10.0/.394″
- 5 2.54/.10″
- 6 7.5/.295″
- 7 3.81/.15″

Insulator
- 0 Vertical (90D wire inlet)
- 1 Horizontal (180D wire inlet)

Color
- 0 Black
- 2 Red
- 5 Green (RAL 6018/T)
- 8 Grey (RAL 7004/P)
- C Multiple colors

XXXX
- 0000 Standard

Any special item by customer request, please contact sales department.

X
- G ROHS compliant (lead<4%) In copper alloy
- H ROHS compliant (lead<1000ppm) In copper alloy

HB

XX	X	X	X	X	X X X X	X
Number of contacts	Pitch	Body type	Color	Lever		

Number of contacts
- End Stackable
- 01 1 contacts
- 02 2 contacts
- 03 3 contacts
- .. ...
- 24 24 contacts (pitch 3.81&3.96&5.0)
- 16 16 contacts (pitch 7.5)
- 12 12 contacts (pitch 10.0)

Pitch
- 0 5.0/.197″
- 1 10.0/.394″
- 2 7.5/.295″
- 3 3.81/.15″
- 4 3.96/.156″

Body type
- 1 Single wire
- 2 Double wire (only 5.0/7.5/10.0)

Color
- 0 Black
- 2 Red (RAL 3001/D)
- 5 Green (RAL 6018/T)
- 8 Grey (RAL 7004/P)

Lever
- 0 With lever
- 1 Without lever (Only single wire)

XXXX
- 0000 Standard

Any special item by customer request, please contact sales department.

X
- G ROHS compliant (lead<4%) In copper alloy
- H ROHS compliant (lead<1000ppm) In copper alloy

HC

XX	X	X	X	X	X X X X	X
Number of contacts	Pitch	Lever	Color	Foot print		

Number of contacts
- End Stackable
- 01 1 contacts
- 02 2 contacts
- 03 3 contacts
- .. ...
- 24 24 contacts (pitch 2.5&3.5)
- 12 12 contacts (pitch 7.0)

Pitch
- 0 3.5/.138″
- 1 7.0/.276″
- B 2.5/.098″

Lever
- 0 Standard
- 2 High profile (only pitch 2.5)

Color
- 2 Red (RAL 3001/D)
- 3 Orange (RAL 2011/P)
- 5 Green (RAL 6018/T)
- 8 Grey (RAL 7004/P)
- C Multiple colors

Foot print
- 0 Double row center contact link together with end cover
- 1 Side single row
- 2 Center single row
- 3 Double row side contact link together with end cover

XXXX
- 0000 Standard

Any special item by customer request, please contact sales department.

X
- G ROHS compliant (lead<4%) In copper alloy
- H ROHS compliant (lead<1000ppm) In copper alloy

HD

XX	X	0	X	X	X X X X	X
Number of contacts	Pitch		Color	Foot print		

Number of contacts
- Solid Block
- 02 2 contacts
- 03 3 contacts
- .. ...
- 24 24 contacts

Pitch
- 0 5.08/.20″

Color
- 8 Grey body(RAL 7004/P) Orange lever(RAL 2011/P)

Foot print
- 0 Double row

XXXX
- 0000 Standard

Any special item by customer request, please contact sales department.

X
- G ROHS compliant (lead<4%) In copper alloy
- H ROHS compliant (lead<1000ppm) In copper alloy

J

Downloaded from Arrow.com.

HE

XX Number of contacts | X Pitch | 0 | X Color | X Lever | X X X X | X

XX — Number of contacts

End Stackable
01 1 contacts
02 2 contacts
03 3 contacts
.. ...
12 12 contacts (pitch 2.5&2.54)
08 8 contacts (pitch 5.0&5.08)

X — Pitch

4 2.5/.098″
5 2.54/.10″
0 5.0/.197″
2 5.08/.20″

X — Color

0 Black
3 Orange(RAL 2011/P) (pitch 2.5/2.54)
4 Orange(RAL 2011/P) (pitch 5.0/5.08)
5 Green(RAL 6018/T)
6 Blue(RAL 5015/A)
8 Grey(RAL 7004/P)

X — Lever

0 With lever
1 Without lever

X X X X

0000 Standard

Any special item by customer request, please contact sales department.

X

G ROHS compliant (lead<4%) In copper alloy

H ROHS compliant (lead<1000ppm) In copper alloy

HF

XX Number of contacts | X Pitch | 0 | X Color | X Body type | X X X X | X

XX — Number of contacts

01 1 contacts
02 2 contacts
03 3 contacts
.. ...
24 24 contacts
12 12 contacts (pitch 10.0)

X — Pitch

7 5.0/.197″
8 10.0/.394″
(only low profile type)

X — Color

High profile body
8 Grey(RAL 7004/P)
9 Orange(RAL 2011/P)

Low profile body
0 Black
1 Natural color
2 Red
3 Orange
4 Yellow
5 Green
6 Blue
8 Grey
9 White
C Multiple colors

X — Body type

1 High profile body (Solid block)
2 Low profile body (End stackable)

X X X X

0000 Standard

Any special item by customer request, please contact sales department.

X

G ROHS compliant (lead<4%) In copper alloy

H ROHS compliant (lead<1000ppm) In copper alloy

HG

XX Number of contacts | X Pitch | 0 | X Color | 0 | X X X X | X

XX — Number of contacts

End Stackable
01 1 contacts
02 2 contacts
03 3 contacts
.. ...
24 24 contacts (pitch 5.0&5.08)
16 16 contacts (pitch 7.5&7.62)
12 12 contacts (pitch 10.0&10.16)

X — Pitch

0 5.0/.197″
1 10.0/.394″
2 7.5/.295″
3 5.08/.20″
4 10.16/.40″
5 7.62/.30″
6 12.7/.50″

X — Color

0 Black
2 Red (RAL 3001/D)
5 Green (RAL 6018/T)
8 Grey (RAL 7004/P)
C Multiple colors

X X X X

0000 Standard

Any special item by customer request, please contact sales department.

X

G ROHS compliant (lead<4%) In copper alloy

H ROHS compliant (lead<1000ppm) In copper alloy

HH

XX Number of contacts | X Pitch | 0 | X Color | 0 | X X X X | X

XX — Number of contacts

End Stackable
01 1 contacts
02 2 contacts
03 3 contacts
.. ...
24 24 contacts

X — Pitch

0 5.00/.197″

X — Color

0 Black
2 Red (RAL 3001/D)
5 Green (RAL 6018/T)
8 Grey (RAL 7004/P)
C Multiple colors

X X X X

0000 Standard

Any special item by customer request, please contact sales department.

X

G ROHS compliant (lead<4%) In copper alloy

H ROHS compliant (lead<1000ppm) In copper alloy

HI

XX Number of contacts | X Pitch | X Body type | X Color | X Body type | X X X X | X

XX — Number of contacts

End Stackable
01 1 contacts
02 2 contacts
03 3 contacts
.. ...
24 24 contacts (pitch 5.0)
16 16 contacts (pitch 7.5&7.62)

X — Pitch

0 5.0/.197″
2 7.5/.295″
3 7.62/.30″

X — Body type

0 Hook+pillar
1 Holder+pillar (100% protected against mismating)

X — Color

0 Black
5 Green (RAL 6018/T)
6 Blue
8 Grey (RAL 7035/D)

X — Body type

0 W/O flange
2 With flange
3 With latch

X X X X

0000 Standard

Any special item by customer request, please contact sales department.

X

G ROHS compliant (lead<4%) In copper alloy

H ROHS compliant (lead<1000ppm) In copper alloy

J

Downloaded from Arrow.com.

HL

XX Number of contacts | X Pitch | 0 | X Color | 0 | X X X X | X

End Stackable
01 1 contacts
02 2 contacts
03 3 contacts
.. ...
12 12 contacts

0 3.5/.138″

9 White (RAL 1102)

0000 Standard

Any special item by customer request, please contact sales department.

G ROHS compliant (lead<4%) In copper alloy

H ROHS compliant (lead<1000ppm) In copper alloy

HM

XX Number of contacts | X Pitch | 0 | X Color | X Contact type | X X X X | X

End Stackable
01 1 contacts
02 2 contacts
03 3 contacts
.. ...
24 24 contacts (pitch 5.0&5.08)
16 16 contacts (pitch 7.5&7.62)
12 12 contacts (pitch 10.0&10.16)

3 3.81/.15″
4 7.62/.30″
5 5.08/.20″
6 10.16/.40″
7 5.0/.197″
8 10.0/.394″
9 7.5/.295″

0 Black
5 Green(RAL 6018/T)
6 Blue(RAL 5015/A)
8 Grey(RAL 7004/P)

0 Dip solder
1 Press-fit

0000 Standard

Any special item by customer request, please contact sales department.

G ROHS compliant (lead<4%) In copper alloy

H ROHS compliant (lead<1000ppm) In copper alloy

HN

XX Number of contacts | X Pitch | 0 | X Color | X Body type | X X X X | X

Solid Block
02 2 contacts
03 3 contacts
.. ...
24 24 contacts

1 3.5/.138″
5 5.08/.20″

0 Black
5 Green(RAL 6018/T)
6 Blue
8 Grey(RAL 7035/D)

0 Without flange
2 With flange

0000 Standard

Any special item by customer request, please contact sales department.

G ROHS compliant (lead<4%) In copper alloy

H ROHS compliant (lead<1000ppm) In copper alloy

HO

XX Number of contacts | X Pitch | 0 | X Color | 0 | X X X X | X

Solid Block
02 2 contacts
03 3 contacts
.. ...
12 12 contacts

0 5.0/.197″
2 7.5/.295″

0 Black
2 Red
3 Orange
4 Yellow
5 Green (RAL 6018/T)
6 Blue
8 Grey
9 White
C Green (RAL 6018/U)

0000 Standard

Any special item by customer request, please contact sales department.

G ROHS compliant (lead<4%) In copper alloy

H ROHS compliant (lead<1000ppm) In copper alloy

J

HP

XX Number of contacts | X Pitch | 0 | X Color | X Body type | X X X X | X

Solid Block
02 2 contacts
03 3 contacts
.. ...
24 24 contacts

3 3.81/.15″
5 5.08/.20″

0 Black
5 Green(RAL 6018/T)
6 Blue
8 Grey(RAL 7035/D)

0 Without flange
2 With flange

0000 Standard

Any special item by customer request, please contact sales department.

G ROHS compliant (lead<4%) In copper alloy

H ROHS compliant (lead<1000ppm) In copper alloy

Downloaded from Arrow.com.

HQ

XX Number of contacts | X Pitch | 0 | X Color | X Contact type | X X X X | X

XX Number of contacts

End Stackable
02 2*1 contacts
04 2*2 contacts
06 2*3 contacts
.. ...
48 2*24 contacts (pitch 5.0&5.08)
32 2*16 contacts (pitch 7.62)
24 2*12 contacts (pitch 10.16)

X Pitch

0 5.0/.197″
3 5.08/.20″
5 7.62/.30″
4 10.16/.40″

0

X Color

0 Black(RAL9005)
2 Red(RAL3001/D)
3 Orange(RAL2011/P)
4 Yellow(RAL1018/A)
5 Green(RAL6018/T)
8 Grey(RAL7004/P)
9 White(RAL1102)
C Multiple colors

X Contact type

0 Solder pin in line
1 Solder pins staggered by half pin spacing

X X X X

0000 Standard

Any special item by customer request, please contact sales department.

X

G ROHS compliant (lead<4%) In copper alloy

H ROHS compliant (lead<1000ppm) In copper alloy

HR

XX Number of contacts | X Pitch | 0 | X Color | X Contact type | X X X X | X

XX Number of contacts

End Stackable
03 3*1 contacts
06 3*2 contacts
09 3*3 contacts
.. ...
72 3*24 contacts (pitch 5.08)
48 3*16 contacts (pitch 7.62)
36 3*12 contacts (pitch 10.16)

X Pitch

3 5.08/.20″
5 7.62/.30″
4 10.16/.40″

0

X Color

0 Black
3 Orange (RAL 2011/P)
5 Green (RAL 6018/T)
8 Grey (RAL 7004/P)
C Multiple colors

X Contact type

0 Solder pin in line
1 Solder pins staggered by half pin spacing

X X X X

0000 Standard

Any special item by customer request, please contact sales department.

X

G ROHS compliant (lead<4%) In copper alloy

H ROHS compliant (lead<1000ppm) In copper alloy

HS

XX Number of contacts | X Pitch | 0 | X Color | X Body type | X X X X | X

XX Number of contacts

End Stackable
04 4*1 contacts
08 4*2 contacts
12 4*3 contacts
.. ...
96 4*24 contacts (pitch 5.0&5.08)
64 4*16 contacts (pitch 7.5&7.62)
48 4*12 contacts (pitch 10.0&10.16)

X Pitch

0 5.0/.197″
1 7.5/.295″
2 10.0/.394″
3 5.08/.20″
4 10.16/.40″
5 7.62/.30″

0

X Color

0 Black
3 Orange (RAL 2011/P)
5 Green (RAL 6018/T)
8 Grey (RAL 7004/P)
C Multiple colors

X Body type

0 Solder pin in line
1 Solder pins staggered by half pin spacing

X X X X

0000 Standard

Any special item by customer request, please contact sales department.

X

G ROHS compliant (lead<4%) In copper alloy

H ROHS compliant (lead<1000ppm) In copper alloy

HT

XX Number of contacts | X Pitch | 0 | X Color | 0 | X X X X | X

XX Number of contacts

End Stackable
01 1 contacts
02 2 contacts
03 3 contacts
.. ...
24 24 contacts (pitch 5.0&5.08)
16 16 contacts (pitch 7.5&7.62)
12 12 contacts (pitch 10.0&10.16)

X Pitch

0 5.0/.197″
1 10.0/.394″
2 7.5/.295″
3 5.08/.20″
4 10.16/.40″
5 7.62/.30″

0

X Color

0 Black
2 Red (RAL 3001/D)
5 Green (RAL 6018/T)
8 Grey (RAL 7004/P)
C Multiple colors

0

X X X X

0000 Standard

Any special item by customer request, please contact sales department.

X

G ROHS compliant (lead<4%) In copper alloy

H ROHS compliant (lead<1000ppm) In copper alloy

HV

XX Number of contacts | X Pitch | 0 | X Color | 0 | X X X X | X

XX Number of contacts

Solid Block
02 2 contacts
03 3 contacts
.. ...
24 24 contacts (pitch 3.81)
12 12 contacts (pitch 7.62)

X Pitch

3 3.81/.15″
4 7.62/.30″

0

X Color

8 Grey (RAL 7004/P)
9 Orange (RAL 2011/P)

0

X X X X

0000 Standard

Any special item by customer request, please contact sales department.

X

G ROHS compliant (lead<4%) In copper alloy

H ROHS compliant (lead<1000ppm) In copper alloy

J

Downloaded from Arrow.com.

HW

XX Number of contacts | X Pitch | 0 | X Color | X Body type | X X X X | X

XX — Number of contacts

Solid Block
02 2 contacts
03 3 contacts
.. ...
24 24 contacts
(pitch 2.5&3.5&3.81)
16 16 contacts
(pitch 7.5&7.62)

X — Pitch

B 2.5/.098″
1 3.5/.138″
3 3.81/.15″
A 7.5/.295″
0 7.62/.30″

X — Color

0 Black
5 Green(RAL 6018/T)
6 Blue
8 Grey(RAL 7035/D)

X — Body type

0 W/O flange
2 With flange
(Only pitch 3.5/3.81/ 7.5/7.62)

X X X X

0000 Standard

Any special item by customer request, please contact sales department.

X

G ROHS compliant (lead<4%) In copper alloy

H ROHS compliant (lead<1000ppm) In copper alloy

HW

XX Number of contacts | X Pitch | 0 | X Color | X Body type | X X X X | X

XX — Number of contacts

Solid Block
02 2 contacts
03 3 contacts
.. ...
24 24 contacts

X — Pitch

5 5.08/.20″
7 5.0/.197″

X — Color

0 Black
5 Green (RAL 6018/T)
6 Blue
8 Grey (RAL 7035/D)

X — Body type

0 W/O flange
Contact on down side
1 W/O flange
Contact on up side
2 With flange
Contact on down side
3 With flange
Contact on up side
4 W/O flange
Contact in the middle(only pitch 5.08)
5 With flange
Contact in the middle(only pitch 5.08)

X X X X

0000 Standard

Any special item by customer request, please contact sales department.

X

G ROHS compliant (lead<4%) In copper alloy

H ROHS compliant (lead<1000ppm) In copper alloy

HW

XX Number of contacts | X Pitch | 0 | X Color | 0 | F X X X | X

XX — Number of contacts

Solid Block
02 2 contacts
03 3 contacts
.. ...
24 24 contacts

X — Pitch

5 5.08/.20″

X — Color

0 Black
5 Green (RAL 6018/T)
6 Blue
8 Grey (RAL 7035/D)

F X X X

F000 Standard for hook on back side

Any special item by customer request, please contact sales department.

X

G ROHS compliant (lead<4%) In copper alloy

HW

XX Number of contacts | X Pitch | 0 | X Color | X Body type | X X X X | X

XX — Number of contacts

Solid Block
02 2 contacts
03 3 contacts
.. ...
24 24 contacts

X — Pitch

5 5.08/.20″

X — Color

0 Black
1 Natural color
2 Red
3 Orange
4 Yellow
5 Green (RAL 6018/T)
6 Blue
8 Grey
9 White
C Green (RAL 6018/U)

X — Body type

6 With latch holder
(Contact on down side)

X X X X

0000 Standard @ Logo
000A Standard ANY Logo

Any special item by customer request, please contact sales department.

X

G ROHS compliant (lead<4%) In copper alloy

H ROHS compliant (lead<1000ppm) In copper alloy

J

HX

XX Number of contacts | X Pitch | X Insulator | X Color | X Body type | X X X X | X

XX — Number of contacts

End Stackable
01 1 contacts
02 2 contacts
03 3 contacts
.. ...
24 24 contacts

X — Pitch

0 5.0/.197″
2 3.5/.138″

X — Insulator

0 Vertical(90D wire inlet)
1 Horizontal(180D wire inlet)

0 Vertical(90D wire inlet)
-Interlace(A type)(only pitch 3.5mm)
1 Vertical(Single contact)
(90D wire inlet)(B type)(only pitch 3.5mm)
2 Horizontal(180D wire inlet)
-Interlace(A type)(only pitch 3.5mm)
3 Horizontal(180D wire inlet)
(B type)(Double contact)(only pitch 3.5mm)
4 Horizontal(90D wire inlet)
(B type)(Double contact)(only pitch 3.5mm)

X — Color

0 Black
2 Red (RAL 3001/D)
5 Green (RAL 6018/T)
8 Grey (RAL 7004/P)
9 White (RAL 1002)
C Multiple colors

X — Body type

0 Bevel angle
(only pitch 5.0)
1 Right angle

X X X X

0000 Standard

Any special item by customer request, please contact sales department.

X

G ROHS compliant (lead<4%) In copper alloy

H ROHS compliant (lead<1000ppm) In copper alloy

Downloaded from Arrow.com.

HY

XX	X	0	X	0	X X X X	X
Number of contacts	Pitch		Color			

Number of contacts
- End Stackable
- 02 2 contacts
- 03 3 contacts
- .. ...
- 24 24 contacts

Pitch
- 0 5.0/.197″

Color
- 8 Grey(RAL 7004/P) body +White lever

XXXX
- 0000 Standard
- Any special item by customer request, please contact sales department.

X
- G ROHS compliant (lead<4%) In copper alloy
- H ROHS compliant (lead<1000ppm) In copper alloy

K3

XX	X	X	X	X	X X X X	X
Number of contacts	Pitch	Body type	Color	PCB mounting		

Number of contacts
- Solid Block
- 06 3*2 contacts
- 09 3*3 contacts
- .. ...
- 36 3*12 contacts
- .. ...
- 72 3*24 contacts

Pitch
- 1 3.5/.138″

Body type
- 1 Close
- 2 With flange
- 3 With latch holder

Color
- 0 Black
- 5 Green(RAL 6018/T)
- 6 Blue
- 8 Grey(RAL 7035/D)
- C Green(RAL 6018/U)

PCB mounting
- 0 Vertical
- 1 Right angle

XXXX
- A000 Standard
- Any special item by customer request, please contact sales department.

X
- G ROHS compliant (lead<4%) In copper alloy
- H ROHS compliant (lead<1000ppm) In copper alloy

K4

XX	X	X	X	X	X X X X	X
Number of contacts	Pitch	Screw&Clamp	Color	Body type		

Number of contacts
- Solid Block
- 03 3 contacts
- 04 4 contacts
- .. ...
- 24 24 contacts

Pitch
- 5 5.08/.20″

Screw&Clamp
- 2 "+/-" Combination type W/Zinc Alloy Clamp
- 3 "-" Slotted screw W/Zinc Alloy Clamp

Color
- 0 Black
- 5 Green (RAL 6018/T)
- 6 Blue
- 8 Grey (RAL 7035/D)

Body type
- 0 Mounting fixed type (Without dip solder)
- 2 Dip solder type (Open stackable type)

XXXX
- 0000 Standard
- (Steel screw plating Cr^{3+})
- Any special item by customer request, please contact sales department.

X
- G ROHS compliant (lead<4%) In copper alloy
- H ROHS compliant (lead<1000ppm) In copper alloy

K5

XX	X	X	X	X	X X X X	X
Number of contacts	Pitch	Screw&Clamp	Color	Body type		

Number of contacts
- Solid Block
- 02 2 contacts
- 03 3 contacts
- .. ...
- 24 24 contacts

Pitch
- 5 5.08/.20″

Screw&Clamp
- 0 "+/-" Combination type W/Brass Machined Clamp
- 1 "-" Slotted screw W/Brass Machined Clamp

Color
- 0 Black
- 5 Green (RAL 6018/T)
- 6 Blue
- 8 Grey (RAL 7035/D)
- C Green (RAL 6018/U)

Body type
- 0 W/O flange
- 1 With flange
- 2 With latch

XXXX
- 0000 Standard
- (Steel screw plating Cr^{3+})
- Any special item by customer request, please contact sales department.

X
- G ROHS compliant (lead<4%) In copper alloy
- H ROHS compliant (lead<1000ppm) In copper alloy

J

K6

XX	X	X	X	0	X X X X	X
Number of contacts	Pitch	Screw&Clamp	Color			

Number of contacts
- Solid Block
- 02 2 contacts
- 03 3 contacts
- .. ...
- 24 24 contacts (pitch 4.5)
- 12 12 contacts (pitch 9.0)

Pitch
- 0 4.5/.177″
- 1 9.0/.354″

Screw&Clamp
- 0 "+/-" Combination type screw W/Brass Machined Clamp
- 1 "-" Slotted screw W/Brass Machined Clamp

Color
- 0 Black
- 5 Green (RAL 6018/T)
- 6 Blue
- 8 Grey (RAL 7035/D)
- C Green (RAL 6018/U)

XXXX
- 0000 Standard
- (Steel screw plating Cr^{3+})
- Any special item by customer request, please contact sales department.

X
- G ROHS compliant (lead<4%) In copper alloy
- H ROHS compliant (lead<1000ppm) In copper alloy

Downloaded from Arrow.com.

K7

XX	X	X	X	X	X X X X	X
Number of contacts	Pitch	Screw&Clamp	Color	Direction of pin		

Number of contacts
- Solid Block
  03 3 contacts

Pitch
- 0 7.5/.295″

Screw&Clamp
- 2 "+/-" Combination type screw W/Zinc Alloy Clamp(square hole)
- 3 "-" Slotted screw W/Zinc Alloy Clamp(square hole)

Color
- 0 Black
- 5 Green (RAL 6018/T)
- 6 Blue
- 8 Grey (RAL 7035/D)
- C Green (RAL 6018/U)

Direction of pin
- 0 Right
- 1 Left

Four X
- 0000 Standard (Steel screw plating Cr^{3+}) Any special item by customer request, please contact sales department.

Last X
- G ROHS compliant (lead<4%) In copper alloy
- H ROHS compliant (lead<1000ppm) In copper alloy

K8

XX	X	X	X	X	X X X X	X
Number of contacts	Pitch	Body type	Color	PCB mounting		

Number of contacts
- Solid Block
  02 2 contacts
  03 3 contacts
  .. ...
  24 24 contacts (pitch 3.81)
  12 12 contacts (pitch 7.62)

Pitch
- 3 3.81/.15″
- 4 7.62/.30″

Body type
- 0 "+/-" Combination type screw W/Brass Machined Clamp
- 1 "-" Slotted screw W/Brass Machined Clamp

Color
- 0 Black
- 2 Red
- 3 Orange
- 4 Yellow
- 5 Green (RAL 6018/T)
- 6 Blue
- 8 Grey (RAL 7035/D)
- 9 White
- C Green (RAL 6018/U)

PCB mounting
- 0 W/O flange
- 2 With flange

Four X
- 0000 Standard

  Any special item by customer request, please contact sales department.

Last X
- G ROHS compliant (lead<4%) In copper alloy
- H ROHS compliant (lead<1000ppm) In copper alloy

K9

XX	X	X	X	X	X	X X X	X
Number of contacts	Pitch	Screw&Clamp	Color	Pin type	Body type		

Number of contacts
- Solid Block
  01 1 contacts
  02 2 contacts
  .. ...
  10 10 contacts (pitch 15.0)
  08 8 contacts (pitch 17.5)

Pitch
- C 15.0/.591″
- D 17.5/.689″

Screw&Clamp
- 1 "-" Slotted screw W/Steel Stamping Clamp
- 2 "*" Posidriv screw W/Steel Stamping Clamp
- 3 "+/-" Combination type W/Steel Stamping Clamp
- 4 "*" Torx screw W/Steel Stamping Clamp

Color
- 0 Black
- 2 Red
- 3 Orange
- 4 Yellow
- 5 Green (RAL 6018/T)
- 6 Blue
- 8 Grey (RAL 7035/D)
- 9 White
- C Green (RAL 6018/U)

Pin type
- 2 Single tail
- 3 Double tail

Body type
- 0 W/O flange
- 1 With flange

Three X
- 000 Standard (Steel screw plating Cr^{3+}) Any special item by customer request, please contact sales department.

Last X
- G ROHS compliant (lead<4%) In copper alloy
- H ROHS compliant (lead<1000ppm) In copper alloy

KD

XX	X	0	X	X	X X X X	X
Number of contacts	Pitch		Color	Body type		

Number of contacts
- Solid Block
  02 2 contacts
  03 3 contacts
  .. ...
  16 16 contacts

Pitch
- B 2.54/.10″

Color
- 0 Black
- 2 Red
- 3 Orange
- 4 Yellow
- 5 Green(RAL 6018/T)
- 6 Blue(RAL 5015/A)
- 8 Grey(RAL 7035/D)
- 9 White
- C Green(RAL 6018/U)

Body type
- 0 Female contact: Tin plated
- 1 Female contact: Au plated

Four X
- 0000 Standard @ Logo
  000A Standard ANY Logo

  Any special item by customer request, please contact sales department.

Last X
- G ROHS compliant (lead<4%) In copper alloy

KD

XX	X	0	X	X	X X X X	X
Number of contacts	Pitch		Color	Body type		

Number of contacts
- Solid Block
  02 2 contacts
  03 3 contacts
  .. ...
  24 24 contacts

Pitch
- 1 3.5/.138″
- 3 3.81/.15″
- 7 5.0/.197″
- 5 5.08/.20″

Color
- 0 Black
- 5 Green (RAL 6018/T)
- 6 Blue
- 8 Grey (RAL 7035/D)

Body type
- 0 W/O flange
- 1 With flange
- 2 With latch

Four X
- 0000 Standard
  A000 Double level (only pitch 3.5mm)

  Any special item by customer request, please contact sales department.

Last X
- G ROHS compliant (lead<4%) In copper alloy
- H ROHS compliant (lead<1000ppm) In copper alloy

J

Downloaded from Arrow.com.

KE

XX Number of contacts | X Pitch | X Body type | X Color | X PCB mounting | X X X X | X

XX — Number of contacts

Solid Block
04 2*2 contacts
06 2*3 contacts
.. ...
48 2*24 contacts
32 2*16 contacts
(THR type)

X — Pitch

1 3.5/.138″
3 3.81/.15″

X — Body type

THR type
A Close
B With flange
C With latch holder

DIP type
1 Close
2 With flange
3 With latch holder

X — Color

THR type
0 Black

DIP type
0 Black
2 Red
3 Orange
4 Yellow
5 Green (RAL 6018/T)
6 Blue
8 Grey
9 White
C Green (RAL 6018/U)

X — PCB mounting

0 Vertical
1 Right-angle

X X X X

0000 Standard

Any special item by customer request, please contact sales department.

X

G ROHS compliant (lead<4%) In copper alloy

H ROHS compliant (lead<1000ppm) In copper alloy

KE

XX Number of contacts | X Pitch | X Body type | X Color | X PCB mounting | X X X X | X

XX — Number of contacts

Solid Block
04 2*2 contacts
06 2*3 contacts
.. ...
48 2*24 contacts
32 2*16 contacts
(THR type)
24 2*12 contacts
(pitch 10.0&10.16)

X — Pitch

7 5.0/.197″
5 5.08/.20″
8 10.0/.394″ (DIP type)
6 10.16/.40″ (DIP type)

X — Body type

1 Close
2 With flange
3 With latch holder
4 Open
(pitch 5.0&10.0)

X — Color

THR type
0 Black

DIP type
0 Black
2 Red
3 Orange
4 Yellow
5 Green (RAL 6018/T)
6 Blue
8 Grey
9 White
C Green (RAL 6018/U)

X — PCB mounting

THR type
0 Vertical
1 Right angle

DIP type
2 Vertical
3 Right angle

X X X X

0000 Standard

Any special item by customer request, please contact sales department.

X

G ROHS compliant (lead<4%) In copper alloy

H ROHS compliant (lead<1000ppm) In copper alloy

KF

XX Number of contacts | X Pitch | 0 | X Color | 0 | X X X X | X

XX — Number of contacts

Solid Block
02 2 contacts
03 3 contacts
.. ...
24 24 contacts
(pitch 3.5&5.0)
16 16 contacts
(pitch 7.5)

X — Pitch

1 3.5/.138″
7 5.0/.197″
A 7.5/.295″

X — Color

0 Black
5 Green (RAL 6018/T)
6 Blue
8 Grey (RAL 7035/D)
C Green (RAL 6018/U)

X X X X

0000 Standard

Any special item by customer request, please contact sales department.

X

G ROHS compliant (lead<4%) In copper alloy

H ROHS compliant (lead<1000ppm) In copper alloy

KG

XX Number of contacts | 0 | 0 | X Color | 0 | X X X X | X

XX — Number of contacts

Solid Block
02 2 contacts
03 3 contacts
.. ...
24 24 contacts
(pitch 5.0)
12 12 contacts
(pitch 10.0)

X — Color

0 Black
5 Green (RAL 6018/T)
6 Blue (RAL 5015/A)
8 Grey (RAL 7035/D)

X X X X

0000 Standard

Any special item by customer request, please contact sales department.

X

G ROHS compliant (lead<4%) In copper alloy

H ROHS compliant (lead<1000ppm) In copper alloy

KH

XX Number of contacts | X Pitch | X Screw&Clamp | X Color | X PCB mounting | X X X X | X

XX — Number of contacts

End Stackable
01 1 contacts
02 2 contacts
03 3 contacts
.. ...
16 16 contacts
(pitch 6.35&7.62)

X — Pitch

0 6.35/.25″
1 7.62/.304″

X — Screw&Clamp

4 "+/-" Combination type W/Steel Stamping Clamp
5 "-" Slotted screw W/Steel Stamping Clamp

X — Color

0 Black
5 Green (RAL 6018/T)
6 Blue
8 Grey (RAL 7035/D)
C Green (RAL 6018/U)

X — PCB mounting

0 Vertical (90D wire inlet)
1 Horizontal (180D wire inlet)

X X X X

0000 Standard
(Steel screw plating Cr^{3+})
Any special item by customer request, please contact sales department.

X

G ROHS compliant (lead<4%) In copper alloy

J

Downloaded from Arrow.com.

KI

XX Number of contacts | X Pitch | 0 | X Color | X Body type | X X X X | X

- XX Number of contacts: Solid Block; 02 2 contacts; 03 3 contacts; .. ...; 24 24 contacts
- X Pitch: 3 3.81/.15″; 5 5.08/.20″
- 0
- X Color: 0 Black; 5 Green (RAL 6018/T); 6 Blue; 8 Grey (RAL 7035/D); C Green (RAL 6018/U)
- X Body type: 0 W/O flange; 1 W/O flange (with high profile); 2 With flange; 3 With flange (with high profile)
- X X X X: 0000 Standard (Steel screw plating Cr^{3+}) Any special item by customer request, please contact sales department.
- X: G ROHS compliant (lead<4%) In copper alloy; H ROHS compliant (lead<1000ppm) In copper alloy

KJ

XX Number of contacts | X Pitch | X Screw&Clamp | X Color | 0 | X X X X | X

- XX Number of contacts: Solid Block; 02 2 contacts; 03 3 contacts; .. ...; 12 12 contacts
- X Pitch: 6 10.16/.40″
- X Screw&Clamp: 0 “+/-” Combination type screw W/Brass Machined Clamp; 1 “-” Slotted screw W/Brass Machined Clamp
- X Color: 0 Black; 5 Green (RAL 6018/T); 6 Blue; 8 Grey (RAL 7035/D); C Green (RAL 6018/U)
- 0
- X X X X: 0000 Standard (Steel screw plating Cr^{3+}) Any special item by customer request, please contact sales department.
- X: G ROHS compliant (lead<4%) In copper alloy; H ROHS compliant (lead<1000ppm) In copper alloy

KK

XX Number of contacts | X Pitch | X Screw&Clamp | X Color | X Body type | X X X X | X

- XX Number of contacts: Solid Block; 02 2 contacts; 03 3 contacts; .. ...; 12 12 contacts
- X Pitch: 6 10.16/.40″
- X Screw&Clamp: 0 “+/-” Combination type W/Brass Machined Clamp; 1 “-” Slotted screw W/Brass Machined Clamp
- X Color: 0 Black; 5 Green (RAL 6018/T); 6 Blue; 8 Grey (RAL 7035/D); C Green (RAL 6018/U)
- X Body type: 0 W/O flange; 1 Flange with screw (without handle); 2 Flange with screw (with handle) (only 3p&4p); 3 Flange with nut (without handle); 4 Flange with nut (with handle) (only 3p&4p)
- X X X X: 0000 Standard (Steel screw plating Cr^{3+}) Any special item by customer request, please contact sales department.
- X: G ROHS compliant (lead<4%) In copper alloy; H ROHS compliant (lead<1000ppm) In copper alloy

KL

XX Number of contacts | X Pitch | X Body type | X Color | X Tail type | X X X X | X

- XX Number of contacts: Solid Block; 02 2 contacts; 03 3 contacts; .. ...; 12 12 contacts
- X Pitch: 6 10.16/.40″
- X Body type: 1 Close; 2 With flange
- X Color: 0 Black; 5 Green (RAL 6018/T); 6 Blue; 8 Grey (RAL 7035/D); C Green (RAL 6018/U)
- X Tail type: 0 Vertical; 1 Right angle (PCB down); 2 Right angle (PCB up)
- X X X X: 0000 Standard. Any special item by customer request, please contact sales department.
- X: G ROHS compliant (lead<4%) In copper alloy; H ROHS compliant (lead<1000ppm) In copper alloy

J

KO

XX Number of contacts | X Pitch | X Screw&Clamp | X Color | X Contact type | X X X X | X

- XX Number of contacts: End Stackable; 02 2 contacts; 03 3 contacts; .. ...; 16 16 contacts
- X Pitch: 2 9.52/.374″
- X Screw&Clamp: 0 “+/-” Combination type W/Brass Machined Clamp; 1 “-” Slotted screw W/Brass Machined Clamp
- X Color: 0 Black; 5 Green (RAL 6018/T); 6 Blue; 8 Grey (RAL 7035/D); C Green (RAL 6018/U)
- X Contact type: 0 Back single row; 1 Solder pins staggered by half pin spacing
- X X X X: 0000 Standard (Steel screw plating Cr^{3+}) Any special item by customer request, please contact sales department.
- X: G ROHS compliant (lead<4%) In copper alloy; H ROHS compliant (lead<1000ppm) In copper alloy

Downloaded from Arrow.com.

KP

XX Number of contacts | X Pitch | X Screw&Clamp | X Color | X Contact type | X X X X | X

- XX Number of contacts
  - End Stackable
  - 01 1 contacts
  - 02 2 contacts
  - 03 3 contacts
  - .. ...
  - 16 16 contacts (pitch 6.35)
  - 12 12 contacts (pitch 10.16)
- X Pitch
  - 0 6.35/.25″
  - 2 10.16/.40″
- X Screw&Clamp
  - 0 "+/-" Combination type W/Brass Machined Clamp
  - 1 "-" Slotted screw W/Brass Machined Clamp
- X Color
  - 0 Black
  - 2 Red
  - 3 Orange
  - 4 Yellow
  - 5 Green (RAL 6018/T)
  - 6 Blue
  - 8 Grey
  - 9 White
  - C Green (RAL 6018/U)
- X Contact type
  - 0 Solder pins staggered by half pin spacing
  - 1 Back single row
  - 2 Front single row
- X X X X
  - 0000 Without cover
  - 1000 With cover
  - Any special item by customer request, please contact sales department.
- X
  - G ROHS compliant (lead<4%) In copper alloy
  - H ROHS compliant (lead<1000ppm) In copper alloy

KQ

XX Number of contacts | X Pitch | X Screw&Clamp | X Color | X Tail type | X X X X | X

- XX Number of contacts
  - End Stackable
  - 02 2 contacts
  - 03 3 contacts
  - .. ...
  - 12 12 contacts
- X Pitch
  - 6 10.16/.40″
- X Screw&Clamp
  - 2 "+/-" Combination type W/Zinc Alloy Clamp
  - 3 "-" Slotted screw W/Zinc Alloy Clamp
- X Color
  - 0 Black
- X Tail type
  - 0 A type (Solder pin size 1.6*1.2)
  - 1 B type (Solder pin size 1.0*1.0)
- X X X X
  - 0000 Standard (Steel screw plating Cr^{3+}) Any special item by customer request, please contact sales department.
- X
  - G ROHS compliant (lead<4%) In copper alloy
  - H ROHS compliant (lead<1000ppm) In copper alloy

KR

XX Number of contacts | X Pitch | X Screw&Clamp | X Color | X Body type | X X X X | X

- XX Number of contacts
  - Solid Block
  - 02 2 contacts
  - 03 3 contacts
  - .. ...
  - 24 24 contacts (pitch 5.0)
  - 12 12 contacts (pitch 10.0)
- X Pitch
  - 0 5.0/.197″
  - 1 10.0/.394″
- X Screw&Clamp
  - 0 "+/-" Combination type W/Brass Machined Clamp
  - 1 "-" Slotted screw W/Brass Machined Clamp
- X Color
  - 0 Black
  - 5 Green (RAL 6018/T)
  - 6 Blue
  - 8 Grey (RAL 7035/D)
  - C Green (RAL 6018/U)
- X Body type
  - 0 Without hook
  - 1 With hook
- X X X X
  - 0000 Standard (Steel screw plating Cr^{3+}) Any special item by customer request, please contact sales department.
- X
  - G ROHS compliant (lead<4%) In copper alloy
  - H ROHS compliant (lead<1000ppm) In copper alloy

KS

XX Number of contacts | X Pitch | X Body type | X Color | X Tail type | X X X X | X

- XX Number of contacts
  - Solid Block
  - 02 2 contacts
  - 03 3 contacts
  - .. ...
  - 16 16 contacts
- X Pitch
  - 0 7.62/.30″
- X Body type
  - 1 W/O flange
  - 2 W/flange
- X Color
  - 0 Black
  - 2 Red
  - 3 Orange
  - 4 Yellow
  - 5 Green (RAL 6018/T)
  - 6 Blue
  - 8 Grey
  - 9 White
  - C Green (RAL 6018/U)
- X Tail type
  - 0 Vertical
  - 1 Right angle (PCB down)
  - 2 Right angle (PCB up)
- X X X X
  - 0000 Standard (Steel screw plating Cr^{3+}) Any special item by customer request, please contact sales department.
- X
  - G ROHS compliant (lead<4%) In copper alloy
  - H ROHS compliant (lead<1000ppm) In copper alloy

J

KT

XX Number of contacts | X Pitch | X Screw&Clamp | X Color | X Body type | X X X X | X

- XX Number of contacts
  - Solid Block
  - 02 2 contacts
  - 03 3 contacts
  - .. ...
  - 16 16 contacts
- X Pitch
  - 0 7.62/.30″
- X Screw&Clamp
  - 0 "+/-" Combination type W/Brass Machined Clamp
  - 1 "-" Slotted screw W/Brass Machined Clamp
  - 2 "*" Posidriv screw W/Brass Machined Clamp
- X Color
  - 0 Black
  - 5 Green (RAL 6018/T)
  - 6 Blue
  - 8 Grey (RAL 7035/D)
  - C Green (RAL 6018/U)
- X Body type
  - 0 W/O flange
  - 2 With flange nut
  - 3 W/flange nut & W/handle (only 3p & 4p)
  - 4 With flange screw
  - 5 W/flange screw & W/handle (only 3p & 4p)
- X X X X
  - 0000 Standard (Steel screw plating Cr^{3+}) Any special item by customer request, please contact sales department.
- X
  - G ROHS compliant (lead<4%) In copper alloy
  - H ROHS compliant (lead<1000ppm) In copper alloy

Downloaded from Arrow.com.

KU

XX Number of contacts | X Pitch | X Body type | X Color | X PCB mounting | X X X X | X

- XX: Solid Block; 02 2 contacts; 03 3 contacts; .. ...; 10 10 contacts (pitch 15.0)
- Pitch: C 15.0/.591″
- Body type: 0 Close; 1 With flange; 2 With flange (and shield feed-through on the inside of the device -only 4p)
- Color: 0 Black; 5 Green (RAL 6018/T); 6 Blue; 8 Grey (RAL 7035/D); C Green (RAL 6018/U)
- PCB mounting: 0 Vertical; 1 Right angle
- X X X X: 0000 Standard. Any special item by customer request, please contact sales department.
- X: G ROHS compliant (lead<4%) In copper alloy; H ROHS compliant (lead<1000ppm) In copper alloy

KV

XX Number of contacts | X Pitch | 0 | X Color | X Body type | X X X X | X

- XX: Solid Block; 02 2 contacts; 03 3 contacts; .. ...; 24 24 contacts
- Pitch: 5 5.08/.20″
- Color: 0 Black; 5 Green (RAL 6018/T); 6 Blue; 8 Grey (RAL 7035/D)
- Body type: 0 With hook&low profile; 1 Flange with screw&low profile; 2 Flange with nut&low profile; 3 With hook&high profile; 4 Flange with screw&high profile; 5 Flange with nut&high profile
- X X X X: 0000 Standard (Steel screw plating Cr^{3+}) Any special item by customer request, please contact sales department.
- X: G ROHS compliant (lead<4%) In copper alloy; H ROHS compliant (lead<1000ppm) In copper alloy

KX

XX Number of contacts | X Pitch | X Screw&Clamp | X Color | X Body type | X X X X | X

- XX: Solid Block; 02 2 contacts; 03 3 contacts; .. ...; 10 10 contacts (pitch 15.0)
- Pitch: C 15.0/.591″
- Screw&Clamp: 1 "-" Slotted screw W/Steel Stamping Clamp; 2 "*" Posidriv screw W/Steel Stamping Clamp
- Color: 0 Black; 5 Green (RAL 6018/T); 6 Blue; 8 Grey (RAL 7035/D); C Green (RAL 6018/U)
- Body type: 0 W/O flange; 1 With flange; 2 With flange (with handle) (only 4p)
- X X X X: 0000 Standard (Steel screw plating Cr^{3+}) Any special item by customer request, please contact sales department.
- X: G ROHS compliant (lead<4%) In copper alloy; H ROHS compliant (lead<1000ppm) In copper alloy

KY

XX Number of contacts | X Pitch | X Screw&Terminal | X Color | X Body type | X X X X | X

- XX: End Stackable; 02 2 contacts; 03 3 contacts; .. ...; 24 24 contacts (pitch 5.0mm); 12 12 contacts (pitch 10.0mm)
- Pitch: 0 5.0/.197″; 1 10.0/.394″
- Screw&Terminal: 0 "+/-" Combination type W/Brass Machined Clamp; 1 "-" Slotted screw W/Brass Machined Clamp
- Color: 0 Black; 5 Green (RAL 6018/T); 6 Blue; 8 Grey (RAL 7035/D); C Green (RAL 6018/U)
- Body type: 0 Horizontal(180D) Square hole; 1 Vertical(90D) Square hole; 2 Horizontal(180D) Round hole; 3 Vertical(90D) Round hole
- X X X X: 0000 Standard (Steel screw plating Cr^{3+}) Any special item by customer request, please contact sales department.
- X: G ROHS compliant (lead<4%) In copper alloy

KZ

XX Number of contacts | X Pitch | X Screw&Terminal | X Color | X Cage type | X X X X | X

- XX: End Stackable; 02 2 contacts; 03 3 contacts; .. ...; 24 24 contacts (pitch 3.5mm); 12 12 contacts (pitch 7.0mm)
- Pitch: 1 3.5/.138″; 2 7.0/.276″; 7 5.0/.197″; 8 10.0/.394″
- Screw&Terminal: 0 "+/-" Combination type W/Brass Machined Clamp; 1 "-" Slotted screw W/Brass Machined Clamp
- Color: 0 Black; 5 Green (RAL 6018/T); 6 Blue; 8 Grey (RAL 7035/D); C Green (RAL 6018/U)
- Cage type: 0 Square hole; 1 Round hole
- X X X X: 0000 Standard (Steel screw plating Cr^{3+}) Any special item by customer request, please contact sales department.
- X: G ROHS compliant (lead<4%) In copper alloy

J

Downloaded from Arrow.com.

N3

XX (Number of contacts) 0 0 X (Lever Color) 0 — XXXX X

- Solid Block
  - 02 2 contacts
  - 03 3 contacts
  - 05 5 contacts
- 0 Black
  2 Red
  3 Orange
  4 Yellow
  5 Green
  6 Blue
  8 Grey
  9 White
  A Purple
  B Brown
- 0000 Standard
  Any special item by customer request, please contact sales department.
- F RoHS compliant (lead<100ppm) In copper alloy
  G ROHS compliant (lead<4%) In copper alloy
  H ROHS compliant (lead<1000ppm) In copper alloy

NA

XX (Number of contacts) X (Pitch) X (PCB mounting) X (Color) X (Tail type) — XXXX X

- End Stackable
  - 01 1 contacts
  - 02 2 contacts
  - 03 3 contacts
  - .. ...
  - 24 24 contacts
- B 2.5/.098″
  5 2.54/.10″
- 0 Vertical (90D wire inlet)
  1 Horizontal (180D wire inlet)
- 0 Black
  5 Green (RAL 6018/T)
  6 Blue (RAL 5015/A)
  8 Grey (RAL 7004/P)
- 0 Double tail A type(standard)
  1 Single tail B type
  2 Single tail C type
- 0000 Standard
  Any special item by customer request, please contact sales department.
- G ROHS compliant (lead<4%) In copper alloy
  H ROHS compliant (lead<1000ppm) In copper alloy

NB

XX (Number of contacts) X (Pitch) 0 X (Color) X (Body type) — XXXX X

- Solid Block
  - 02 2 contacts
  - 03 3 contacts
  - .. ...
  - 24 24 contacts (pitch 5.0)
  - 16 16 contacts (pitch 7.5)
- 7 5.0/.197″
  A 7.5/.295″
- 0 Black
  5 Green (RAL 6018/T)
  6 Blue (RAL 5015/A)
  8 Grey (RAL 7035/D)
- 0 Without flange
  1 With flange
  2 Without flange, 100% protected against mismating
  3 With flange, 100% protected against mismating
  4 With snap-in mounting feet
  5 With snap-in mounting feet 100% protected against mismating
- 0000 Standard
  Any special item by customer request, please contact sales department.
- G ROHS compliant (lead<4%) In copper alloy
  H ROHS compliant (lead<1000ppm) In copper alloy

NC

XX (Number of contacts) X (Pitch) X (Body type) X (Color) X (PCB mounting) — XXXX X

- Solid Block
  - 02 2 contacts
  - 03 3 contacts
  - .. ...
  - 24 24 contacts (pitch 5.0)
  - 16 16 contacts (pitch 7.5)
- 7 5.0/.197″
  A 7.5/.295″
- 1 Without hook holder
  2 With hook holder (100% protected against mismating)
- 0 Black
  5 Green (RAL 6018/T)
  6 Blue
  8 Grey (RAL 7035/D)
  C Green (RAL 6018/U)
- 0 Vertical
  1 Right angle
- 0000 Standard
  Any special item by customer request, please contact sales department.
- G ROHS compliant (lead<4%) In copper alloy
  H ROHS compliant (lead<1000ppm) In copper alloy

ND

XX (Number of contacts) X (Pitch) 0 X (Color) 0 — XXXX X

- End Stackable
  - 02 2 contacts
  - 03 3 contacts
  - .. ...
  - 24 24 contacts (pitch 3.5&5.0)
  - 16 16 contacts (pitch 7.5)
- 1 3.5/.138″
  7 5.0/.197″
  A 7.5/.295″
- 0 Black
  5 Green (RAL 6018/T)
  6 Blue (RAL 5015/A)
  8 Grey (RAL 7035/D)
  C Green (RAL 6018/U)
- 0000 Standard
  Any special item by customer request, please contact sales department.
- G ROHS compliant (lead<4%) In copper alloy
  H ROHS compliant (lead<1000ppm) In copper alloy

J

Downloaded from Arrow.com.

NE

XX Number of contacts | X Pitch | 0 | X Color | 0 | X X X X | X

- XX Number of contacts
  - End Stackable
  - 01 1 contacts
  - 02 2 contacts
  - 03 3 contacts
  - .. ...
  - 24 24 contacts (pitch 5.0)
  - 16 16 contacts (pitch 7.5)
- X Pitch
  - 0 5.0/.197″
  - 2 7.5/.295″
- 0
- X Color
  - 0 Black
  - 5 Green (RAL 6018/T)
  - 6 Blue (RAL 5015/A)
  - 8 Grey (RAL 7004/P)
- 0
- X X X X
  - 0000 Standard
  - Any special item by customer request, please contact sales department.
- X
  - G ROHS compliant (lead<4%) In copper alloy
  - H ROHS compliant (lead<1000ppm) In copper alloy

NF

XX Number of contacts | X Pitch | 0 | X Color | X Body type | X X X X | X

- XX Number of contacts
  - Solid Block
  - 02 2 contacts
  - 03 3 contacts
  - .. ...
  - 24 24 contacts
- X Pitch
  - 5 5.08/.20″
- 0
- X Color
  - 0 Black
  - 5 Green (RAL 6018/T)
  - 6 Blue
  - 8 Grey (RAL 7035/D)
- X Body type
  - 0 W/O flange
  - 1 W/flange
  - 2 With latch
- X X X X
  - 0000 Standard
  - Any special item by customer request, please contact sales department.
- X
  - G ROHS compliant (lead<4%) In copper alloy
  - H ROHS compliant (lead<1000ppm) In copper alloy

NH

XX Number of contacts | X Pitch | 0 | X Color | 0 | X X X X | X

- XX Number of contacts
  - End Stackable
  - 01 1 contacts
  - 02 2 contacts
  - 03 3 contacts
  - .. ...
  - 16 16 contacts (pitch 3.5)
  - 24 24 contacts (pitch 5.0)
- X Pitch
  - 1 3.5/.138″
  - 7 5.0/.197″
- 0
- X Color
  - 0 Black
  - 2 Red (RAL 3001/D)
  - 5 Green (RAL 6018/T)
  - 8 Grey (RAL 7004/P)
  - C Multiple colors
- 0
- X X X X
  - 0000 Standard
  - Any special item by customer request, please contact sales department.
- X
  - G ROHS compliant (lead<4%) In copper alloy
  - H ROHS compliant (lead<1000ppm) In copper alloy

NI

XX Number of contacts | X Pitch | 0 | X Color | 0 | X X X X | X

- XX Number of contacts
  - End Stackable
  - 01 1 contacts
  - 02 2 contacts
  - 03 3 contacts
  - .. ...
  - 24 24 contacts
- X Pitch
  - 3 3.81/.15″
  - 5 5.08/.20″
- 0
- X Color
  - 0 Black
  - 2 Red (RAL 3001/D)
  - 5 Green (RAL 6018/T)
  - 8 Grey (RAL 7004/P)
  - C Multiple colors
- 0
- X X X X
  - 0000 Standard
  - Any special item by customer request, please contact sales department.
- X
  - G ROHS compliant (lead<4%) In copper alloy
  - H ROHS compliant (lead<1000ppm) In copper alloy

J

NI (THR)

XX Number of contacts | X Pitch | A Body type | X Color | X X X X X | X

- XX Number of contacts
  - End Stackable
  - 01 1 contacts
  - 02 2 contacts
  - 03 3 contacts
  - .. ...
  - 24 24 contacts
  - 12 12 contacts
  - (pitch 7.62 & 10.16)
- X Pitch
  - 3 3.81/.15″
  - 5 5.08/.20″
  - 4 7.62/.30″
  - 6 10.16/.40″
- A Body type
  - THR type
- X Color
  - 0 Black
  - 1 Natural color
  - 2 Red
  - 3 Orange
  - 4 Yellow
  - 5 Green
  - 6 Blue
  - 8 Grey
  - 9 White
  - C Multiple colors
- X X X X X
  - 00000 Standard
  - Any special item by customer request, please contact sales department.
- X
  - G RoHS compliant (lead<4%) In copper Alloy
  - H RoHS compliant (lead<1000ppm) In copper Alloy

Downloaded from Arrow.com.

NJ

XX Number of contacts | X Pitch | X PCB mounting | X Color | 0 | X X X X | X

- Number of contacts: End Stackable; 01 1 contacts; 02 2 contacts; 03 3 contacts; .. ...; 24 24 contacts
- Pitch: 0 5.0/.197″; 2 3.5/.138″
- PCB mounting: 0 Vertical (90D wire inlet); 1 Horizontal (180D wire inlet)
- Color: 0 Black; 2 Red (RAL 3001/D); 5 Green (RAL 6018/T); 8 Grey (RAL 7004/P); C Multiple colors
- 0000 Standard. Any special item by customer request, please contact sales department.
- G ROHS compliant (lead<4%) In copper alloy; H ROHS compliant (lead<1000ppm) In copper alloy

NK

XX Number of contacts | X Pitch | X PCB mounting | X Color | X Tail type | X X X X | X

- Number of contacts: End Stackable; 01 1 contacts; 02 2 contacts; 03 3 contacts; .. ...; 16 16 contacts
- Pitch: A 7.5/.295″
- PCB mounting: 0 Vertical (90D wire inlet); 1 Horizontal (180D wire inlet)
- Color: 0 Black; 5 Green (RAL 6018/T); 6 Blue (RAL 5015/A); 8 Grey (RAL 7004/P)
- Tail type: 0 Parallel tail(A type); 1 Interlace tail(B type) (Front contact link together with end cover); 2 Interlace tail(C type) (After contact link together with end cover)
- 0000 Standard. Any special item by customer request, please contact sales department.
- G ROHS compliant (lead<4%) In copper alloy; H ROHS compliant (lead<1000ppm) In copper alloy

NL

XX Number of contacts | X Pitch | X Current | X Color | X Body type | X X X X | X

- Number of contacts: Solid Block; 04 2*2 contacts; .. ...; 48 2*24 contacts (current 5A); .. ...; 28 2*14 contacts (current 8A, With flange); 32 2*16 contacts (current 8A, W/O flange); 28 2*14 contacts (With operating lever)
- Pitch: 1 3.5/.138″
- Current: 0 Low current(5A) (only With flange & W/O flange type); 1 High current(8A)
- Color: 0 Black; 2 Red; 3 Orange; 4 Yellow; 5 Green (RAL 6018/T); 6 Blue; 8 Grey; 9 White; C Green (RAL 6018/U)
- Body type: 1 With flange; 2 W/O flange; 3 With operating lever
- 0000 Standard. Any special item by customer request, please contact sales department.
- G RoHS compliant (lead<4%) In copper Alloy; H RoHS compliant (lead<1000ppm) In copper Alloy

NM

XX Number of contacts | X Pitch | 0 | X Color | X Wire inlet | X X X X | X

- Number of contacts: End Stackable; 02 2 contacts; 03 3 contacts; .. ...; 24 24 contacts
- Pitch: 1 3.5/.138″
- 0: THR type 0 Black; DIP type 0 Black; 2 Red; 3 Orange; 4 Yellow; 5 Green (RAL 6018/T); 6 Blue; 8 Grey; 9 White; C Green (RAL 6018/U)
- Wire inlet: THR type A Vertical(90D wire inlet); B Horizontal(180D wire inlet); C Slope(45D wire inlet); DIP type 0 Vertical(90D wire inlet); 1 Horizontal(180D wire inlet); 2 Slope(45D wire inlet)
- 0000 Standard. Any special item by customer request, please contact sales department.
- G ROHS compliant (lead<4%) In copper alloy; H ROHS compliant (lead<1000ppm) In copper alloy

J

NP

XX Number of contacts | X Pitch | X PCB mounting | X Color | X Tail type | X X X X | X

- Number of contacts: End Stackable; 01 1 contacts; 02 2 contacts; 03 3 contacts; .. ...; 16 16 contacts
- Pitch: 1 10.0/.393″
- PCB mounting: 0 Vertical (90D wire inlet); 1 Horizontal (180D wire inlet)
- Color: 0 Black; 5 Green (RAL 6018/T); 6 Blue (RAL 5015/A); 8 Grey (RAL 7004/P)
- Tail type: 0 Parallel tail(A type); 1 Interlace tail(B type) (Front contact link together with end cover); 2 Interlace tail(C type) (After contact link together with end cover)
- 0000 Standard. Any special item by customer request, please contact sales department.
- G ROHS compliant (lead<4%) In copper alloy; H ROHS compliant (lead<1000ppm) In copper alloy

Downloaded from Arrow.com.

NQ

XX Number of contacts | X Pitch | X Body type | X Color | 0 | X X X X | X

XX — Number of contacts
End Stackable
01 1 contacts
02 2 contacts
03 3 contacts
.. ...
10 10 contacts

X — Pitch
0 2.5/0.10″
1 5.0/0.20″
2 4.0/0.16″
3 8.0/0.31″

X — Body type
0 With flange (Only 2.5&5.0)
1 Without flange

X — Color
0 Black
1 Natural color
8 Grey

X X X X
0000 Standard
Any special item by customer request, please contact sales department.

X
G ROHS compliant (lead<4%) In copper alloy
H ROHS compliant (lead<1000ppm) In copper alloy

NQ

XX Number of contacts | X Pitch | 1 | X Color | 0 | X X X X | X

XX — Number of contacts
End Stackable
01 1 contacts
02 2 contacts
03 3 contacts

X — Pitch
4 3.0/.118″
5 6.0/.236″

X — Color
0 Black(RAL 9005)
1 Natural color
8 Grey(RAL 7044)
B White(RAL 9010)

X X X X
0000 Standard
Any special item by customer request, please contact sales department.

X
G ROHS compliant (lead<4%) In copper alloy

NR

XX Number of contacts | X Pitch | X Body type | X Color | X PCB mounting | X X X X | X

XX — Number of contacts
Solid Block
04 2*2 contacts
06 2*3 contacts
.. ...
48 2*24 contacts (Vertical)
24 2*12 contacts (Right angle)
40 2*20 contacts (B type)

X — Pitch
1 3.5/.138″

X — Body type
1 Close (THR type)
2 With flange (THR type)
A Close (B type THT)
B With flange (B type THT)
C Close (B type THR)
D With flange (B type THR)

X — Color
THR type
0 Black
1 Natural color

THT type
0 Black
2 Red
3 Orange
4 Yellow
5 Green (RAL 6018/T)
6 Blue
8 Grey
9 White
C Green (RAL 6018/U)

X — PCB mounting
0 Vertical (only THR type)
1 Right angle

X X X X
THR type
00G0 "@" Logo (Standard)
00GA "ANYTEK" Mark

B type
0000 "@" Logo (Standard)
000A "ANYTEK" Mark

Any special item by customer request, please contact sales department.

X
G RoHS compliant (lead<4%) In copper Alloy
H RoHS compliant (lead<1000ppm) In copper Alloy

NS

XX Number of contacts | X Pitch | 0 | X Color | X Body type | X X X X | X

XX — Number of contacts
Solid Block
01 1 contacts

X — Pitch
0 5.75/.226″

X — Color
0 Black
2 Red
3 Orange
4 Yellow
5 Green(RAL 6018/T)
6 Blue(RAL 5015/A)
8 Grey(RAL 7004/P)
9 White
C Green(RAL 6018/U)

X — Body type
0 With hole
1 Without hole

X X X X
0000 Standard
Any special item by customer request, please contact sales department.

X
G ROHS compliant (lead<4%) In copper alloy

NT

XX Number of contacts | X Pitch | 0 | X Color | 0 | X X X X | X

XX — Number of contacts
End Stackable
02 2 contacts
03 3 contacts
.. ...
24 24 contacts (pitch 5.08)
12 12 contacts (pitch 10.16)

X — Pitch
5 5.08/.20″
6 10.16/.40″

X — Color
0 Black
2 Red
3 Orange
4 Yellow
5 Green(RAL 6018/T)
6 Blue
8 Grey(RAL 7035/D)
9 White
C Green(RAL 6018/U)

X X X X
0000 Standard
Any special item by customer request, please contact sales department.

X
G ROHS compliant (lead<4%) In copper alloy
H ROHS compliant (lead<1000ppm) In copper alloy

J

Downloaded from Arrow.com.

NU

XX Number of contacts | X Pitch | 0 | X Color | 0 | XXXX | X

XX — Number of contacts
- End Stackable
- 01 1 contacts
- 02 2 contacts
- .. ...
- 24 24 contacts

X — Pitch
- 0 3.5/.138″

X — Color
- 0 Black(RAL 9005)
- 2 Red(RAL 3001/D)
- 3 Orange(RAL 2011/P)
- 4 Yellow(RAL 1018/A)
- 5 Green(RAL 6018/T)
- 6 Blue(RAL 5015/A)
- 8 Grey(RAL 7004/P)
- 9 White(RAL 1102)
- C Multiple colors

XXXX
- 0000 Standard
- Any special item by customer request, please contact sales department.

X
- G ROHS compliant (lead<4%) In copper alloy

NX

XX Number of contacts | X Pitch | 0 | X Color | 0 | XXXX | X

XX — Number of contacts
- End Stackable
- 01 1 contacts
- 02 2 contacts
- .. ...
- 24 24 contacts

X — Pitch
- 0 5.0/.197″

X — Color
- 0 Black(RAL 9005)
- 2 Red(RAL 3001/D)
- 3 Orange(RAL 2011/P)
- 4 Yellow(RAL 1018/A)
- 5 Green(RAL 6018/T)
- 6 Blue(RAL 5015/A)
- 8 Grey(RAL 7004/P)
- 9 White(RAL 1102)
- C Multiple colors

XXXX
- 0000 Standard
- Any special item by customer request, please contact sales department.

X
- G ROHS compliant (lead<4%) In copper alloy

NY

XX Number of contacts | X Pitch | 0 | X Color | X Cover type | XXXX | X

XX — Number of contacts
- End Stackable
- 02 2 contacts
- 03 3 contacts
- .. ...
- 24 24 contacts (pitch 3.5)
- 12 12 contacts (pitch 7.0)

X — Pitch
- 1 3.5/.138″
- 2 7.0/.276″

X — Color
- 0 Black
- 2 Red
- 3 Orange
- 4 Yellow
- 5 Green(RAL 6018/T)
- 6 Blue
- 8 Grey(RAL 7004/P)
- 9 White
- C Multiple colors

X — Cover type
- 0 Without cover
- 1 With cover

XXXX
- 0000 Standard
- Any special item by customer request, please contact sales department.

X
- G ROHS compliant (lead<4%) In copper alloy
- H ROHS compliant (lead<1000ppm) In copper alloy

NZ

XX Number of contacts | X Pitch | 0 | X Color | X Body type | XXXX | X

XX — Number of contacts
- End Stackable
- 01 1 contacts
- 02 2 contacts
- 03 3 contacts
- .. ...
- 12 12 contacts
- 08 8 contacts (pitch 15.0)

X — Pitch
- 0 10.0/.393″
- 1 15.0/.591″
- 2 7.5/.295″

X — Color
- 0 Black
- 1 Natural color
- 2 Red
- 3 Orange
- 4 Yellow
- 5 Green
- 6 Blue
- 8 Grey
- 9 White
- C Multiple colors

X — Body type
- A With jumper slot
- B Without jumper slot
- C Without jumper slot(Round hole) (Interlace tail type)
- D Without jumper slot(Round hole) (Parallel tail type)
- E Without jumper slot(Square hole) (Interlace tail type)
- F Without jumper slot(Square hole) (Parallel tail type)

XXXX
- 0000 Standard
- Any special item by customer request, please contact sales department.

X
- G ROHS compliant (lead<4%) In copper alloy

OL

XX Number of contacts | X Pitch | X Pin length | X Pin plating | X Material of body | XXXX | X

XX — Number of contacts
- Solid Block
- 02 2 contacts
- 03 3 contacts
- .. ...
- 24 24 contacts (pitch 3.5)
- 12 12 contacts (pitch 7.0)

X — Pitch
- 1 3.5/.138″
- 2 7.0/.276″

X — Pin length
- 0 L=16.5mm(Φ1.3)(DIM A=3.5mm)

X — Pin plating
- 0 Tin
- 1 Gold plating 10u”
- 2 Gold flash

X — Material of body
- 0 DIP type
- 1 THR type

XXXX
- 0000 Standard
- Any special item by customer request, please contact sales department.

X
- G ROHS compliant (lead<4%) In copper alloy

J

Downloaded from Arrow.com.

OP

XX	X	X	X	X	X X X X	X
Number of contacts	Pitch	Pin length	Pin plating	Material of body		

XX — Number of contacts

Solid Block
02 2 contacts
03 3 contacts
.. ...
24 24 contacts (pitch 3.5&3.81)
20 20 contacts (pitch 8.0)
12 12 contacts (pitch 7.0&7.62)

X — Pitch

2 3.5/.138″
3 7.0/.276″
4 3.81/.15″
5 7.62/.30″

6 8.0/.315″

X — Pin length

2 L=12.5mm(UpΦ1.3 DownΦ1.0)(DIMA=3.5)
B L=10.0mm(Φ1.0)(DIMA=3.5)
(only pitch 3.5 used for EH)

3 L=11.5mm(Φ1.3)(DIMA=1.9)

X — Pin plating

0 Tin
1 Gold plating 10u”
2 Gold flash

X — Material of body

0 PA66
1 PA46

XXXX

0000 Standard

Any special item by customer request, please contact sales department.

X

G ROHS compliant (lead<4%) In copper alloy

OP

XX	X	X	X	X	X X X X	X
Number of contacts	Pitch	Pin length	Pin plating	Material of body		

XX — Number of contacts

Solid Block
02 2 contacts
03 3 contacts
.. ...
24 24 contacts (pitch 5.0&5.75)
12 12 contacts (pitch 10.0)

X — Pitch

0 5.0/.197″
1 10.0/.394″
8 5.75/.226″

X — Pin length

0 L=12.5mm(Φ1.3)(DIMA=3.5)
1 L=13.0mm(UpΦ1.3 DownΦ1.0)(DIMA=4.3)
2 L=12.5mm(UpΦ1.3 DownΦ1.0)(DIMA=3.5)
3 L=11.5mm(Φ1.3)(DIMA=1.9)
4 L=14.2mm(Φ1.3)(DIMA=2.9)
5 L=17.5mm(Φ1.3)(DIMA=3.5)
6 L=20.0mm(Φ1.3)(DIMA=3.5)
7 L=18.0mm(UpΦ1.3 DownΦ1.0)(DIMA=3.5)
8 L=16.2mm(UpΦ1.3 DownΦ1.0)(DIMA=3.5)
9 L=16.5mm(Φ1.3)(DIMA=3.5)
A L=21.0mm(Φ1.1)(DIMA=4.4)
C L=12.7mm(Φ1.1)(DIMA=4.4)
D L=16.3mm(Φ1.1)(DIMA=4.4)
F L=12.5*8.8mm Bend pin(Φ1.3)
J L=13.0mm pin(Φ1.3)(DIMA=3.5)
H L=25.5mm pin(Φ1.3)(DIMA=3.5)
G L=17.9mm pin(Φ1.10)(DIMA=4.4)
K L=12.0mm pin(UpΦ1.3 DownΦ1.0)(Round pin)
M L=11.8mm pin(Φ1.1)(DIMA=4.0)
U L=25.1mm pin(Φ1.0)(DIMA=4.0)

X — Pin plating

0 Tin
1 Gold plating 10u”
2 Gold flash

X — Material of body

0 PA66
1 PA46

XXXX

0000 Standard

Any special item by customer request, please contact sales department.

X

G ROHS compliant (lead<4%) In copper alloy

OQ

XX	X	X	X	X	X X X X	X
Number of contacts	Pitch	Body type	Color	PCB mounting		

XX — Number of contacts

Solid Block
02 2 contacts
03 3 contacts
.. ...
24 24 contacts
16 16 contacts (pitch 7.5&7.62)

X — Pitch

B 2.5/.098″
1 3.5/.138″
3 3.81/.15″
7 5.0/.197″
5 5.08/.20″
A 7.5/.295″
0 7.62/.30″

X — Body type

0 Open (pitch 5.0/7.5/7.62)
1 Close (pitch 2.5/5.0/7.5/7.62)
2 Close (pitch 3.5/3.81)
3 Open (pitch 5.08)
4 Close (pitch 5.08)
5 With flange (pitch 3.5/3.81/5.0/5.08/7.5/7.62)

X — Color

0 Black
5 Green (RAL 6018/T)
6 Blue
8 Grey (RAL 7035/D)
C Green (RAL 6018/U)

X — PCB mounting

0 Vertical
1 Right angle

XXXX

0000 Standard

Any special item by customer request, please contact sales department.

X

G ROHS compliant (lead<4%) In copper alloy

H ROHS compliant (lead<1000ppm) In copper alloy

OQ (With latch holder)

XX	X	X	X	X	X X X X	X
Number of contacts	Pitch	Body type	Color	PCB mounting		

XX — Number of contacts

Solid Block
02 2 contacts
03 3 contacts
.. ...
24 24 contacts

X — Pitch

1 3.5/.138″
3 3.81/.15″
7 5.0/.197″
5 5.08/.20″

X — Body type

7 With latch holder

X — Color

0 Black
2 Red
3 Orange
4 Yellow
5 Green (RAL 6018/T)
6 Blue
8 Grey
9 White
C Green (RAL 6018/U)

X — PCB mounting

0 Vertical
1 Right angle

XXXX

0000 Standard

Any special item by customer request, please contact sales department

X

G RoHS compliant (lead<4%) In copper Alloy

H RoHS compliant (lead<1000ppm) In copper Alloy

J

Downloaded from Arrow.com.

OQ (THR)

XX Number of contacts | X Pitch | X Body type | X Color | X PCB mounting | X X X X | X

- XX Number of contacts
  - Solid Block
  - 02 2 contacts
  - 03 3 contacts
  - .. ...
  - 16 16 contacts
  - 12 12 contacts (pitch 5.08)
- X Pitch
  - B 2.5/.098″
  - 1 3.5/.138″
  - 3 3.81/.15″
  - 5 5.08/.20″
- X Body type
  - E Close (pitch 2.5&5.08)
  - F With flange (pitch 5.08)
  - G Close (pitch 3.5&3.81)
  - H With flange (pitch 3.5&3.81)
- X Color
  - 0 Black
- X PCB mounting
  - 0 Vertical
  - 1 Right angle
- X X X X
  - 0000 Standard
  - B000 Tape reel
  - Any special item by customer request, please contact sales department
- X
  - G ROHS compliant (lead<4%) In copper alloy
  - H ROHS compliant (lead<1000ppm) In copper alloy

OQ (Body reverse)

XX Number of contacts | X Pitch | X Body type | X Color | X PCB mounting | X X X X | X

- XX Number of contacts
  - Solid Block
  - 02 2 contacts
  - 03 3 contacts
  - .. ...
  - 24 24 contacts (pitch 5.08)
  - 16 16 contacts (pitch 5.0&7.62)
- X Pitch
  - 7 5.0/.197″
  - 5 5.08/.20″
  - 0 7.62/.30″
- X Body type
  - 1 Close (pitch 7.62)
  - 4 Close (pitch 5.08)
  - 5 With flange (pitch 5.0&5.08)
- X Color
  - 0 Black
  - 1 Natural color
  - 2 Red
  - 3 Orange
  - 4 Yellow
  - 5 Green (RAL 6018/T)
  - 6 Blue
  - 8 Grey
  - 9 White
  - C Green (RAL 6018/U)
- X PCB mounting
  - A Right angle
- X X X X
  - 0000 Standard
  - Any special item by customer request, please contact sales department.
- X
  - G ROHS compliant (lead<4%) In copper alloy
  - H ROHS compliant (lead<1000ppm) In copper alloy

OQ (SMT)

XX Number of contacts | X Pitch | X Body type | X Color | X PCB mounting | X X X X | X

- XX Number of contacts
  - Solid Block
  - 02 2 contacts
  - 03 3 contacts
  - .. ...
  - 16 16 contacts
- X Pitch
  - 1 3.5/.138″
  - 3 3.81/.15″
- X Body type
  - 5 With flange
- X Color
  - 0 Black
- X PCB mounting
  - 0 Vertical
- X X X X
  - D000 Standard
  - Any special item by customer request, please contact sales department.
- X
  - G ROHS compliant (lead<4%) In copper alloy
  - H ROHS compliant (lead<1000ppm) In copper alloy

OQ (2.54)

XX Number of contacts | X Pitch | X Body type | X Color | X PCB mounting | X X X X | X

- XX Number of contacts
  - Solid Block
  - 02 2 contacts
  - 03 3 contacts
  - .. ...
  - 16 16 contacts
- X Pitch
  - C 2.54/.10″
- X Body type
  - THT type
  - 1 Close
  - SMT & THR type
  - E Close
- X Color
  - THT type
  - 0 Black
  - 2 Red
  - 3 Orange
  - 4 Yellow
  - 5 Green (RAL 6018/T)
  - 6 Blue
  - 8 Grey
  - 9 White
  - C Green (RAL 6018/U)
  - SMT & THR type
  - 0 Black
  - 1 Natural color
- X PCB mounting
  - THT & THR type
  - 0 180° Au G/F plated
  - 1 90° Au G/F plated
  - 2 180° Bright -Tin plated
  - 3 90° Bright -Tin plated
  - SMT type
  - A 180° Au G/F plated
  - B 180° Bright -Tin plated
  - C 90° Au G/F plated
  - D 90° Bright -Tin plated
- X X X X
  - THT type
  - 0000 “@” Logo (Standard)
  - 000A “ANYTEK” Mark
  - SMT & THR type
  - B000 Tape reel “@” Logo (Standard)
  - B00A Tape reel “ANYTEK” Mark
  - Any special item by customer request, please contact sales department.
- X
  - G RoHS compliant (lead<4%) In copper Alloy
  - H RoHS compliant (lead<1000ppm) In copper Alloy

J

PD

XX Number of contacts | X Pitch | 0 | X Color | 0 | X X X X | X

- XX Number of contacts
  - Solid Block
  - 02 2 contacts
  - 03 3 contacts
  - .. ...
  - 12 12 contacts
- X Pitch
  - 0 5.0/.197″
  - 2 7.5/.295″
- 0
- X Color
  - 0 Black
  - 2 Red
  - 3 Orange
  - 4 Yellow
  - 5 Green (RAL 6018/T)
  - 6 Blue
  - 8 Grey
  - 9 White
  - C Green (RAL 6018/U)
- 0
- X X X X
  - 0000 Standard
  - Any special item by customer request, please contact sales department.
- X
  - G ROHS compliant (lead<4%) In copper alloy
  - H ROHS compliant (lead<1000ppm) In copper alloy

Downloaded from Arrow.com.

T2

XX	X	X	X	X	X X X X	X
Number of contacts	Pitch	Screw&Clamp	Color	Insulator type		

Number of contacts
End Stackable
02 2 contacts
03 3 contacts
.. ...
24 24 contacts (pitch 5.0&5.08)
12 12 contacts (pitch 10.0&10.16)

Pitch
0 5.0/.197″
1 10.0/.394″
2 5.08/0.20″
3 10.16/0.40″

Screw&Clamp
0 "+/-" Combination type W/Brass Machined Clamp
1 "-" Slotted screw W/Brass Machined Clamp

Color
0 Black
5 Green (RAL 6018/T)
6 Blue
8 Grey (RAL 7035/D)
C Green (RAL 6018/U)

Insulator type
0 Stackable
1 Solid block

XXXX
0000 Standard (Steel screw plating Cr^{3+}) Any special item by customer request, please contact sales department.

X
G ROHS compliant (lead<4%) In copper alloy
H ROHS compliant (lead<1000ppm) In copper alloy

T3

XX	X	X	X	X	X X X X	X
Number of contacts	Pitch	Screw&Clamp	Color	Body type		

Number of contacts
02 2 contacts
03 3 contacts
.. ...
24 24 contacts (pitch 5.0)
12 12 contacts (pitch 10.0)

Pitch
0 5.0/.197″
1 10.0/.394″

Screw&Clamp
4 "+/-" Combination type W/Brass Stamping Clamp
5 "-" Slotted screw W/Brass Stamping Clamp

Color
0 Black
2 Red
3 Orange
4 Yellow
5 Green (RAL 6018/T)
6 Blue
8 Grey
9 White
C Green (RAL 6018/U)

Body type
1 Stackable (180D wire inlet)
3 Stackable (90D wire inlet)
4 Solid block (180D wire inlet)
5 Solid block (90D wire inlet)

XXXX
0000 Standard (Steel screw plating Cr^{3+}) Any special item by customer request, please contact sales department.

X
F RoHS compliant (lead<100ppm) In copper Alloy
G RoHS compliant (lead<4%) In copper Alloy
H RoHS compliant (lead<1000ppm) In copper Alloy

T4

XX	X	X	X	X	X X X X	X
Number of contacts	Pitch	Screw&Clamp	Color	Tail length		

Number of contacts
Solid Block
02 2 contacts
03 3 contacts
.. ...
24 24 contacts (pitch 5.0)
12 12 contacts (pitch 10.0)
16 16 contacts (pitch 7.5)

Pitch
0 5.0/.197″
1 10.0/.394″
2 7.5/.295″

Screw&Clamp
4 "+/-" Combination type W/Brass Stamping Clamp
5 "-" Slotted screw W/Brass Stamping Clamp

Color
0 Black
5 Green (RAL 6018/T)
6 Blue
8 Grey (RAL 7035/D)

Tail length
0 4.4mm
1 3.0mm
2 4.4mm (Connector through type)
3 3.0mm (Connector through type)

XXXX
0000 Standard (Steel screw plating Cr^{3+}) Any special item by customer request, please contact sales department.

X
G ROHS compliant (lead<4%) In copper alloy

T5

XX	X	X	X	X	X X X X	X
Number of contacts	Pitch	Screw&Clamp	Color	Tail length		

Number of contacts
Solid Block
02 2 contacts
03 3 contacts
.. ...
24 24 contacts (pitch 3.5)
12 12 contacts (pitch 7.0)

Pitch
0 3.5/.138″
1 7.0/.276″

Screw&Clamp
0 "+/-" Combination type W/Brass Machined Clamp
1 "-" Slotted screw W/Brass Machined Clamp

Color
0 Black
5 Green (RAL 6018/T)
6 Blue
8 Grey (RAL 7035/D)

Tail length
0 3.5mm

XXXX
0000 Standard (Steel screw plating Cr^{3+}) Any special item by customer request, please contact sales department.

X
G ROHS compliant (lead<4%) In copper alloy

J

T7

XX	X	X	X	X	X X X X	X
Number of contacts	Pitch	Screw&Clamp	Color	PCB mounting		

Number of contacts
End Stackable
02 2 contacts
03 3 contacts
.. ...
16 16 contacts (pitch 6.35&7.62&9.52)
08 8 contacts (pitch 12.7&15.24&19.04)

Pitch
0 6.35/.25″
1 12.7/.5″
2 9.52/.374″
3 19.04/.748″
4 7.62/0.3″
5 15.24/0.6″

Screw&Clamp
2 "+/-" Combination type W/Brass Machined Clamp
3 "-" Slotted screw W/Brass Machined Clamp

Color
0 Black
5 Green (RAL 6018/T)
6 Blue
8 Grey (RAL 7035/D)
C Green (RAL 6018/U)

PCB mounting
0 Vertical(180D)
1 45D
(only pitch 9.52&6.35)

XXXX
0000 Standard (Steel screw plating Cr^{3+}) Any special item by customer request, please contact sales department.

X
G ROHS compliant (lead<4%) In copper alloy
H ROHS compliant (lead<1000ppm) In copper alloy

Downloaded from Arrow.com.

T7 New type

XX	X	X	X	X	X X X X	X
Number of contacts	Pitch	Screw&Clamp	Color	PCB mounting		

Number of contacts
End Stackable
02 2 contacts
03 3 contacts
.. ...
16 16 contacts

Pitch
4 7.62/0.3″

Screw&Clamp
2 "+/-" Combination type
W/Brass Machined Clamp
3 "-" Slotted screw
W/Brass Machined Clamp
6 "+" Phillips screw
W/Brass Machined Clamp

Color
0 Black
2 Red
3 Orange
4 Yellow
5 Green
(RAL 6018/T)
6 Blue
8 Grey
9 White
C Green
(RAL 6018/U)

PCB mounting
A Vertical(180D)

0000 Standard
Any special item by customer request, please contact sales department.

G ROHS compliant (lead<4%) In copper alloy
H ROHS compliant (lead<1000ppm) In copper alloy

T9

XX	X	X	X	0	X X X X	X
Number of contacts	Pitch	Screw&Terminal	Color			

Number of contacts
End Stackable
02 2 contacts
03 3 contacts
.. ...
24 24 contacts
(pitch 5.08)
12 12 contacts
(pitch 10.16)

Pitch
2 5.08/.20″
3 10.16/.396″

Screw&Terminal
0 "+/-" Combination type
W/Brass Machined Clamp
1 "-" Slotted screw
W/Brass Machined Clamp

Color
5 Green
8 Grey
(RAL 7035/D)

0000 Standard
(Steel screw plating Cr^{3+})
Any special item by customer request, please contact sales department.

G ROHS compliant (lead<4%) In copper alloy

TA (5.0&5.08)

XX	X	X	X	X	X X X X	X
Number of contacts	Pitch	Screw&Clamp	Color	Tail length		

Number of contacts
End Stackable
02 2 contacts
03 3 contacts
.. ...
24 24 contacts
(pitch 5.0&5.08)
12 12 contacts
(pitch 10.0&10.16)

Pitch
0 5.0/.197″ (2-lock)
1 10.0/.394″ (2-lock)
4 5.08/.20″ (1-lock)
5 10.16/.40″ (1-lock)

Screw&Clamp
0 "+/-" Combination type
W/Brass Machined Clamp
1 "-" Slotted screw
W/Brass Machined Clamp

Color
0 Black
2 Red
3 Orange
4 Yellow
5 Green
(RAL 6018/T)
6 Blue
8 Grey
9 White
C Green
(RAL 6018/U)

Tail length
0 4.4mm
1 3.8mm
2 3.5mm
9 16.35mm
1 3.8mm
3 4.0mm

0000 Standard
(Steel screw plating Cr^{3+})
Any special item by customer request, please contact sales department.

G ROHS compliant (lead<4%) In copper alloy

TA (7.5)

XX	X	X	X	X	X X X X	X
Number of contacts	Pitch	Screw&Clamp	Color	Tail length		

Number of contacts
End Stackable
02 2 contacts
03 3 contacts
.. ...
16 16 contacts
(pitch 7.5)
08 8 contacts
(pitch 15.0)

Pitch
2 7.5/.295″
3 15.0/.950″

Screw&Clamp
0 "+/-" Combination type
W/Brass Machined Clamp
1 "-" Slotted screw
W/Brass Machined Clamp

Color
0 Black
5 Green
(RAL 6018/T)
6 Blue
8 Grey
(RAL 7035/D)
C Green
(RAL 6018/U)

Tail length
0 4.4mm
1 3.8mm
2 3.5mm

0000 2 Interlock
(Steel screw plating Cr^{3+})
BB00 1 Interlock
(Steel screw plating Cr^{3+})
Any special item by customer request, please contact sales department.

G ROHS compliant (lead<4%) In copper alloy

TB

XX	X	X	X	X	X X X X	X
Number of contacts	Pitch	Screw&Clamp	Color	Tail length		

Number of contacts
End Stackable
02 2 contacts
03 3 contacts
.. ...
24 24 contacts
(pitch 5.0&5.08)
12 12 contacts
(pitch 10.0&10.16)

Pitch
0 5.0/.197″
1 10.0/.394″
2 5.08/.20″
3 10.16/.40″

Screw&Clamp
0 "+/-" Combination type
W/Brass Machined Clamp
1 "-" Slotted screw
W/Brass Machined Clamp

Color
0 Black
5 Green
(RAL 6018/T)
6 Blue
8 Grey
(RAL 7035/D)
C Green
(RAL 6018/U)

Tail length
0 4.4mm
1 3.8mm
2 3.5mm

0000 Standard
(Steel screw plating Cr^{3+})
Any special item by customer request, please contact sales department.

G ROHS compliant (lead<4%) In copper alloy

J

Downloaded from Arrow.com.

TC

XX	X	X	X	X	X X X X	X
Number of contacts	Pitch	Screw&Clamp	Color	Tail length		

Number of contacts
End Stackable
02 2 contacts
03 3 contacts
.. ...
24 24 contacts
(pitch 5.0&5.08)
12 12 contacts
(pitch 10.0&10.16)

Pitch
0 5.0/.197″
1 10.0/.394″
2 5.08/.20″
3 10.16/.40″

Screw&Clamp
2 "+/-" Combination type
W/Brass Machined Clamp
3 "-" Slotted screw
W/Brass Machined Clamp

Color
0 Black
5 Green
(RAL 6018/T)
6 Blue
8 Grey
(RAL 7035/D)
C Green
(RAL 6018/U)

Tail length
0 4.4mm
1 3.8mm
2 3.5mm
3 2.9mm
(only pitch 5.0&10.0)

Special insulator
0000 2 Inter lock
(Steel screw plating Cr^{3+})
A500 Solid block
(Steel screw plating Cr^{3+})
(only pitch 5.0&10.0)
C500 Hi temp
(Steel screw plating Cr^{3+})
(only pitch 5.0&10.0)
Any special item by customer request, please contact sales department.

Special requirement
G ROHS compliant
(lead<4%)
In copper alloy

TD

XX	X	X	X	X	X X X X	X
Number of contacts	Pitch	Screw&Clamp	Color	Tail length		

Number of contacts
End Stackable
02 2 contacts
03 3 contacts
.. ...
24 24 contacts
(pitch 5.0)
12 12 contacts
(pitch 10.0)

Pitch
0 5.0/.197″
1 10.0/.394″

Screw&Clamp
0 "+/-" Combination type
W/Brass Machined Clamp
1 "-" Slotted screw
W/Brass Machined Clamp

Color
0 Black
5 Green
(RAL 6018/T)
6 Blue
8 Grey
(RAL 7035/D)
C Green
(RAL 6018/U)

Tail length
0 4.4mm
1 3.8mm
2 3.5mm

Special insulator
0000 Standard
(Steel screw plating Cr^{3+})
Any special item by customer request, please contact sales department.

Special requirement
G ROHS compliant
(lead<4%)
In copper alloy

TE/TF

XX	X	X	X	X	X X X X	X
Number of contacts	Pitch	Screw&Clamp	Color	Tail length		

Number of contacts
End Stackable
02 2 contacts
03 3 contacts
.. ...
24 24 contacts
(pitch 3.5)
12 12 contacts
(pitch 7.0)

Pitch
0 3.5/.138″
1 7.0/.276″

Screw&Clamp
0 "+/-" Combination type
W/Brass Machined Clamp
1 "-" Slotted screw
W/Brass Machined Clamp

Color
0 Black
5 Green
(RAL 6018/T)
6 Blue
8 Grey
(RAL 7035/D)
C Green
(RAL 6018/U)

Tail length
Stackable
0 4.4mm
1 3.8mm
2 3.5mm

Solid block(only TE)
3 4.4mm
4 3.8mm
5 3.5mm

Special insulator
0000 Standard
(Steel screw plating Cr^{3+})
Any special item by customer request, please contact sales department.

Special requirement
G ROHS compliant
(lead<4%)
In copper alloy

TG

XX	X	X	X	X	X	X X X	X
Number of contacts	Pitch	Screw&Clamp	Color	Tail length	Special insulator		

Number of contacts
End Stackable
02 2 contacts
03 3 contacts
.. ...
24 24 contacts
(pitch 5.0& 5.08)
12 12 contacts
(pitch 10.0& 10.16)

Pitch
0 5.0/.197″
1 10.0/.394″
5 5.08/.20″
6 10.16/.40″

Screw&Clamp
0 "+/-" Combination type
W/Brass Machined Clamp
1 "-" Slotted screw
W/Brass Machined Clamp

Color
0 Black
5 Green
(RAL 6018/T)
6 Blue
8 Grey
(RAL 7035/D)
C Green
(RAL 6018/U)

Tail length
0 4.5mm
3 3.2mm

Special insulator
B Stackable
(long-interlock)
C Solid block
(long-interlock)
(only pitch 5.0)

Special requirement
000 Standard
(Steel screw plating Cr^{3+})
Any special item by customer request, please contact sales department.

Special requirement
G ROHS compliant
(lead<4%)
In copper alloy
H ROHS compliant
(lead<1000ppm)
In copper alloy

TH

XX	X	X	X	X	X X X X	X
Number of contacts	Pitch	Screw&Clamp	Color	Body type		

Number of contacts
End Stackable
02 2 contacts
03 3 contacts
.. ...
24 24 contacts
(pitch 3.5&3.81&5.0)
12 12 contacts
(pitch 7.0&7.62&10.0)

Pitch
0 5.0/.197″
1 10.0/.394″
2 3.5/.138″
3 7.0/.276″
4 3.81/.15″
5 7.62/.30″

Screw&Clamp
0 "+/-" Combination type
W/Brass Machined Clamp
1 "-" Slotted screw
W/Brass Machined Clamp

Color
0 Black
5 Green
(RAL 6018/T)
6 Blue
8 Grey
(RAL 7035/D)
C Green
(RAL 6018/U)

Body type
0 Stackable type
1 Solid block type

Special insulator
0000 Standard
(Steel screw plating Cr^{3+})
Any special item by customer request, please contact sales department.

Special requirement
Y ROHS compliant
(lead<4%)
In copper alloy
(Low current)
G ROHS compliant
(lead<4%)
In copper alloy
(High current)
H ROHS compliant
(lead<1000ppm)
In copper alloy

J

Downloaded from Arrow.com.

TI

XX	X	X	X	X	X X X X	X
Number of contacts	Pitch	Screw&Clamp	Color	Body type		

Number of contacts
End Stackable
02 2 contacts
03 3 contacts
.. ...
24 24 contacts (pitch 5.0)
16 16 contacts (pitch 7.5&7.62)
12 12 contacts (pitch 10.0)
08 8 contacts (pitch 15.0&15.24)

Pitch
0 5.0/.197″
1 10.0/.394″
2 7.5/.295″
3 15.0/.591″
4 7.62/.30″
5 15.24/.60″

Screw&Clamp
0 "+/-" Combination type W/Brass Machined Clamp
1 "-" Slotted screw W/Brass Machined Clamp
4 "+/-" Combination type W/Steel Stamping Clamp
5 "-" Slotted screw W/Steel Stamping Clamp

Color
0 Black
5 Green (RAL 6018/T)
6 Blue
8 Grey (RAL 7035/D)
C Green (RAL 6018/U)

Body type
0 Stackable
A Solid block

Standard
0000 Standard
Any special item by customer request, please contact sales department.

RoHS
G ROHS compliant (lead<4%) In copper alloy
H ROHS compliant (lead<1000ppm) In copper alloy

TJ (3.5/3.81)

XX	X	X	X	X	X X X X	X
Number of contacts	Pitch	Screw&Clamp	Color	Body type		

Number of contacts
Solid Block
02 2 contacts
03 3 contacts
.. ...
24 24 contacts

Pitch
1 3.5/.138″
3 3.81/.15″

Screw&Clamp
0 "+/-" Combination type W/Brass Machined Clamp
1 "-" Slotted screw W/Brass Machined Clamp
2 "+/-" Combination type W/Zinc Alloy Clamp
3 "-" Slotted screw W/Zinc Alloy Clamp

Color
0 Black
5 Green (RAL 6018/T)
6 Blue (RAL 5015/A)
8 Grey (RAL 7035/D)
C Green (RAL 6018/U)

Body type
2 With flange
3 W/O flange
4 W/O flange (with handle)
5 With flange (with handle)

Standard
0000 Standard
(Steel screw plating Cr^{3+})
Any special item by customer request, please contact sales department.

RoHS
G ROHS compliant (lead<4%) In copper alloy (Low current)
H ROHS compliant (lead<1000ppm) In copper alloy

TJ (5.0/5.08/7.5/7.62)

XX	X	X	X	X	X X X X	X
Number of contacts	Pitch	Screw&Clamp	Color	Body type		

Number of contacts
Solid Block
02 2 contacts
03 3 contacts
.. ...
24 24 contacts (pitch 5.0&5.08)
16 16 contacts (pitch 7.5&7.62)

Pitch
7 5.0/.197″
5 5.08/.20″
A 7.5/.295″
0 7.62/.30″

Screw&Clamp
0 "+/-" Combination type W/Brass Machined Clamp
1 "-" Slotted screw W/Brass Machined Clamp
2 "+/-" Combination type W/Zinc Alloy Clamp
3 "-" Slotted screw W/Zinc Alloy Clamp
4 "+/-" Combination type W/Steel Stamping Clamp (only pitch 5.08)
5 "-" Slotted screw W/Steel Stamping Clamp (only pitch 5.08)

Color
0 Black
5 Green (RAL 6018/T)
6 Blue
8 Grey (RAL 7035/D)
C Green (RAL 6018/U)

Body type
0 W/O flange (only pitch 5.0/7.5/7.62)
2 With flange
3 W/O flange (only pitch 5.08)
4 W/O flange(with handle) (only pitch 5.0/5.08)
5 With flange(with handle) (only pitch 5.0/5.08)
6 W/O flange(contact on up side) (only pitch 5.0/5.08)
7 With flange(contact on up side) (only pitch 5.0/5.08)

Standard
0000 Standard
(Steel screw plating Cr^{3+})
Any special item by customer request, please contact sales department.

RoHS
Y ROHS compliant (lead<4%) In copper alloy (Low current)
G ROHS compliant (lead<4%) In copper alloy (High current)
H ROHS compliant (lead<1000ppm) In copper alloy

TM

XX	X	X	X	X	X X X X	X
Number of contacts	Screw&Clamp	Body color	Fuse holder color	Earth screw		

Number of contacts
Solid Block
03 3 contacts
04 4 contacts
05 5 contacts

Screw&Clamp
0 "+/-" Combination type screw W/Brass Machined
1 "-" Slotted screw W/Brass Machined

Body color
8 Dark grey
9 White

Fuse holder color
0 Black

Earth screw
0 W/O Earth screw
1 W/Earth screw (M3*14)
2 W/Earth screw (M3*18)

Standard
0000 Standard
(Steel screw plating Cr^{3+})
Any special item by customer request, please contact sales department.

RoHS
G ROHS compliant (lead<4%) In copper alloy

TN

XX	X	X	X	X	X X X X	X
Number of contacts	Pitch	Color	Cover	Close hole		

Number of contacts
Solid Block
03 3 contacts
06 6 contacts

Pitch
1 4.57/.18″
2 4.5/.177″

Color
0 Black
9 White (RAL 1102)

Cover
0 Without cover Vertical(90D wire inlet)
9 With cover Vertical(90D wire inlet)
1 Without cover Horizontal(180D wire inlet)
2 With cover Horizontal(180D wire inlet)

Close hole
0 Without close hole
1 Close 2 hole
2 Close 3,4 hole
3 Close 2,4,5 hole
4 Close 2,4,5,6 hole
5 Close 2,4,6,8 hole
6 Close 2,4,7,9 hole
(1~6 item only pitch 4.57mm)

Standard
0000 Standard
Any special item by customer request, please contact sales department.

RoHS
G ROHS compliant (lead<4%) In copper alloy
H ROHS compliant (lead<1000ppm) In copper alloy

J

Downloaded from Arrow.com.

TO

XX Number of contacts | X Pitch | X Screw&Clamp | X Color | X Body type | X X X X | X

- XX Number of contacts
  - End Stackable
  - 02 2 contacts
  - 03 3 contacts
  - .. ...
  - 24 24 contacts (pitch 5.0)
  - 12 12 contacts (pitch 10.0)
- X Pitch
  - 0 5.0/.197″
  - 1 10.0/.394″
- X Screw&Clamp
  - 0 "+/-" Combination type W/Brass Machined Clamp
  - 1 "-" Slotted screw W/Brass Machined Clamp
- X Color
  - 0 Black
  - 5 Green (RAL 6018/T)
  - 6 Blue
  - 8 Grey (RAL 7035/D)
  - C Green (RAL 6018/U)
- X Body type
  - 1 Solid block type (Tail length 3.8mm)
  - 2 Stackable type (Tail length 3.8mm)
- X X X X
  - 0000 Standard (Steel screw plating Cr^{3+}) Any special item by customer request, please contact sales department.
- X
  - G ROHS compliant (lead<4%) In copper alloy
  - H ROHS compliant (lead<1000ppm) In copper alloy

TQ

XX Number of contacts | X Pitch | X Screw&Clamp | X Color | 0 | X X X X | X

- XX Number of contacts
  - Solid Block
  - 02 2 contacts
  - 03 3 contacts
  - .. ...
  - 24 24 contacts (pitch 5.0)
  - 12 12 contacts (pitch 10.0)
- X Pitch
  - 0 5.0/.197″
  - 1 10.0/.394″
- X Screw&Clamp
  - 0 "+/-" Combination type screw W/Brass Machined Clamp
  - 1 "-" Slotted screw W/Brass Machined Clamp
- X Color
  - 0 Black
  - 5 Green (RAL 6018/T)
  - 6 Blue
  - 8 Grey (RAL 7035/D)
  - C Green (RAL 6018/U)
- 0
- X X X X
  - 0000 Standard (Steel screw plating Cr^{3+}) Any special item by customer request, please contact sales department.
- X
  - G ROHS compliant (lead<4%) In copper alloy

TR

XX Number of contacts | X Pitch | X Screw&Clamp | X Color | X PCB mounting | X X X X | X

- XX Number of contacts
  - End Stackable
  - 01 1 contacts
  - 02 2 contacts
  - 03 3 contacts
  - .. ...
  - 24 24 contacts (pitch 3.81&5.0)
  - 16 16 contacts (pitch 7.5)
  - 12 12 contacts (pitch 10.0)
- X Pitch
  - 0 5.0/.197″
  - 1 10.0/.394″
  - 2 7.5/.2952″
  - 3 3.81/.15″
- X Screw&Clamp
  - 4 "+/-" Combination type W/Steel Stamping Clamp
  - 5 "-" Slotted screw W/Steel Stamping Clamp
- X Color
  - 0 Black
  - 5 Green (RAL 6018/T)
  - 6 Blue
  - 8 Grey (RAL 7035/D)
  - C Green (RAL 6018/U)
- X PCB mounting
  - 0 Vertical (90D wire inlet)
  - 1 Horizontal (180D wire inlet)
- X X X X
  - 0000 Standard (Row spacing 7.62mm&5.0mm) (Steel screw plating Cr^{3+})
  - A000 Row spacing 10.0mm
  - Any special item by customer request, please contact sales department.
- X
  - G ROHS compliant (lead<4%) In copper alloy

TS

XX Number of contacts | X Pitch | X Screw&Clamp | X Color | X Body type | X X X X | X

- XX Number of contacts
  - Solid Block
  - 02 2 contacts
  - 03 3 contacts
  - .. ...
  - 24 24 contacts (pitch 3.5&3.81&5.0&5.08)
  - 16 16 contacts (pitch 7.5&7.62)
- X Pitch
  - 1 3.5/.138″
  - 3 3.81/.15″
  - 5 5.08/.20″
  - 7 5.0/.197″
  - 0 7.62/.30″
  - A 7.5/.295″
- X Screw&Clamp
  - 0 "+/-" Combination type W/Brass Machined Clamp
  - 1 "-" Slotted screw W/Brass Machined Clamp
  - 2 "+/-" Combination type W/Zinc Alloy Clamp
  - 3 "-" Slotted screw W/Zinc Alloy Clamp
- X Color
  - 0 Black
  - 5 Green (RAL 6018/T)
  - 6 Blue
  - 8 Grey (RAL 7035/D)
  - C Green (RAL 6018/U)
- X Body type
  - A Hook on entry side
  - B Hook on back side
  - C With flange & Hook on entry side
  - D With flange & Hook on back side
- X X X X
  - 0000 Standard (Steel screw plating Cr^{3+}) Any special item by customer request, please contact sales department.
- X
  - G ROHS compliant (lead<4%) In copper alloy
  - H ROHS compliant (lead<1000ppm) In copper alloy

TT

XX Number of contacts | X Pitch | X Screw&Clamp | X Color | X Body type | X X X X | X

- XX Number of contacts
  - End Stackable
  - 02 2 contacts
  - 03 3 contacts
  - .. ...
  - 24 24 contacts (pitch 3.5&3.81&5.0)
  - 12 12 contacts (pitch 7.0&7.62&10.0)
- X Pitch
  - 0 5.0/.197″
  - 1 10.0/.394″
  - 2 3.5/.138″
  - 3 7.0/.276″
  - 4 3.81/.15″
  - 5 7.62/.30″
- X Screw&Clamp
  - 0 "+/-" Combination type W/Brass Machined Clamp
  - 1 "-" Slotted screw W/Brass Machined Clamp
- X Color
  - 0 Black
  - 2 Red
  - 3 Orange
  - 4 Yellow
  - 5 Green (RAL 6018/T)
  - 6 Blue
  - 8 Grey (RAL 7035/D)
  - 9 White
  - C Green (RAL 6018/U)
- X Body type
  - 0 Stackable
  - 1 Solid block (only pitch 5.0)
- X X X X
  - 0000 Standard (Steel screw plating Cr^{3+}) Any special item by customer request, please contact sales department.
- X
  - G ROHS compliant (lead<4%) In copper alloy
  - H ROHS compliant (lead<1000ppm) In copper alloy

J

Downloaded from Arrow.com.

TU

XX Number of contacts | X Pitch | X Screw&Clamp | X Color | 0 | X X X X | X

- XX Number of contacts:
  - End Stackable
  - 02 2 contacts
  - 03 3 contacts
  - .. ...
  - 24 24 contacts (pitch 5.08)
  - 12 12 contacts (pitch 10.16)
- X Pitch:
  - 2 5.08/0.20″
  - 3 10.16/0.40″
- X Screw&Clamp:
  - 0 "+/-" Combination type W/Brass Machined Clamp
  - 1 "-" Slotted screw W/Brass Machined Clamp
- X Color:
  - 0 Black
  - 5 Green (RAL 6018/T)
  - 6 Blue
  - 8 Grey (RAL 7035/D)
  - C Green (RAL 6018/U)
- X X X X:
  - 0000 Standard (Steel screw plating Cr^{3+}) Any special item by customer request, please contact sales department.
- X:
  - G ROHS compliant (lead<4%) In copper alloy
  - H ROHS compliant (lead<1000ppm) In copper alloy

TV

XX Number of contacts | X Pitch | X Screw&Clamp | X Color | 0 | X X X X | X

- XX Number of contacts:
  - Solid Block
  - 02 2 contacts
  - 03 3 contacts
  - .. ...
  - 24 24 contacts
- X Pitch:
  - 1 3.5/.138″
  - 3 3.81/.15″
  - 5 5.0/.197″
- X Screw&Clamp:
  - 0 "+/-" Combination type screw W/Brass Machined Clamp
  - 1 "-" Slotted screw W/Brass Machined Clamp
- X Color:
  - 0 Black
  - 5 Green (RAL 6018/T)
  - 6 Blue
  - 8 Grey (RAL 7035/D)
  - C Green (RAL 6018/U)
- X X X X:
  - 0000 Standard (Steel screw plating Cr^{3+}) Any special item by customer request, please contact sales department.
- X:
  - G ROHS compliant (lead<4%) In copper alloy
  - H ROHS compliant (lead<1000ppm) In copper alloy

TW

XX Number of contacts | X Pitch | X Screw&Clamp | X Color | 0 | X X X X | X

- XX Number of contacts:
  - Solid Block
  - 01 1 contacts
  - 02 2 contacts
  - 03 3 contacts
  - .. ...
  - 12 12 contacts
- X Pitch:
  - 1 10.0/.394″
- X Screw&Clamp:
  - 0 "+/-" Combination type screw W/Brass Machined Clamp
  - 1 "-" Slotted screw W/Brass Machined Clamp
- X Color:
  - 0 Black
  - 2 Red
  - 3 Orange
  - 4 Yellow
  - 5 Green (RAL 6018/T)
  - 6 Blue
  - 8 Grey
  - 9 White
  - C Green (RAL 6018/U)
- X X X X:
  - 0000 Standard @ Logo
  - 000A Standard ANY Logo
  - Any special item by customer request, please contact sales department.
- X:
  - G ROHS compliant (lead<4%) In copper alloy
  - H ROHS compliant (lead<1000ppm) In copper alloy

TX

XX Number of contacts | X Pitch | X Screw&Clamp | X Color | 0 | X X X X | X

- XX Number of contacts:
  - Solid Block
  - 02 2 contacts
  - 03 3 contacts
  - .. ...
  - 12 12 contacts (pitch 5.0)
  - 06 6 contacts (pitch 10.0)
- X Pitch:
  - 0 5.0/.197″
  - 1 10.0/.394″
- X Screw&Clamp:
  - 0 "+/-" Combination type screw W/Brass Machined Clamp(round hole)
  - 1 "-" Slotted screw W/Brass Machined Clamp(round hole)
  - 2 "+/-" Combination type screw W/Zinc Alloy Clamp(square hole)
  - 3 "-" Slotted screw W/Zinc Alloy Clamp(square hole)
- X Color:
  - 0 Black
  - 5 Green (RAL 6018/T)
  - 6 Blue
  - 8 Grey (RAL 7035/D)
  - C Green (RAL 6018/U)
- X X X X:
  - 0000 Standard (Steel screw plating Cr^{3+}) Any special item by customer request, please contact sales department.
- X:
  - G ROHS compliant (lead<4%) In copper alloy
  - H ROHS compliant (lead<1000ppm) In copper alloy

TY

XX Number of contacts | X Pitch | X Screw&Clamp | X Color | X Male pin | X X X X | X

- XX Number of contacts:
  - Solid Block
  - 02 2 contacts
  - 03 3 contacts
  - .. ...
  - 24 24 contacts (pitch 5.0)
  - 12 12 contacts (pitch 10.0)
- X Pitch:
  - 0 5.0/.197″
  - 1 10.0/.394″
- X Screw&Clamp:
  - 0 "+/-" Combination type W/Brass Machined Clamp
  - 1 "-" Slotted screw W/Brass Machined Clamp
- X Color:
  - 0 Black
  - 5 Green (RAL 6018/T)
  - 6 Blue
  - 8 Grey (RAL 7035/D)
  - C Green (RAL 6018/U)
- X Male pin:
  - 0 Two beam contact (with male Φ1.0)
  - 1 Six finger contact (with male Φ1.0)
  - 2 With flat jumper (two beam contact)
  - 3 With round jumper (two beam contact)
- X X X X:
  - 0000 Standard (Steel screw plating Cr^{3+}) Any special item by customer request, please contact sales department.
- X:
  - G ROHS compliant (lead<4%) In copper alloy
  - H ROHS compliant (lead<1000ppm) In copper alloy

J

Downloaded from Arrow.com.

TZ

XX Number of contacts | X Pitch | X Screw&Clamp | X Color | X Body type | X X X X | X

- XX Number of contacts
  - Solid Block
    - 02 2 contacts
    - 03 3 contacts
    - .. ...
    - 24 24 contacts (pitch 3.5&5.0)
    - 12 12 contacts (pitch 7.0&10.0)
- X Pitch
  - 2 3.5/.138″
  - 0 5.0/.197″
  - 3 7.0/.276″
  - 1 10.0/.394″
- X Screw&Clamp
  - 0 "+/-" Combination type W/Brass Machined Clamp
  - 1 "-" Slotted screw W/Brass Machined Clamp
- X Color
  - 0 Black
- X Body type
  - 0 With pillar & W/O cover
  - 1 With pillar & With cover (Tape reel)
  - 2 W/O pillar & W/O cover (pitch 3.5&7.0)
  - 3 W/O pillar & With cover (Tape reel) (pitch 3.5&7.0)
- X X X X
  - 0000 Standard
  - B000 Tape reel
  - (Steel screw plating Cr^{3+})
  - Any special item by customer request, please contact sales department.
- X
  - G ROHS compliant (lead<4%) In copper alloy
  - H ROHS compliant (lead<1000ppm) In copper alloy

V3

XX Number of contacts | X Pitch | X Screw&Clamp | X Color | X Contact direction | X X X X | X

- XX Number of contacts
  - Solid Block
    - 03 3 contacts
- X Pitch
  - 0 5.0/.197″
- X Screw&Clamp
  - 0 "+/-" Combination type screw W/Brass Machined Clamp
  - 1 "-" Slotted screw W/Brass Machined Clamp
- X Color
  - 0 Black
  - 5 Green (RAL 6018/T)
  - 6 Blue
  - 8 Grey (RAL 7004/P)
  - C Green (RAL 6018/U)
- X Contact direction
  - 0 Left
  - 1 Right
- X X X X
  - 0000 Standard
  - (Steel screw plating Cr^{3+})
  - Any special item by customer request, please contact sales department.
- X
  - G ROHS compliant (lead<4%) In copper alloy
  - H ROHS compliant (lead<1000ppm) In copper alloy

V4

XX Number of contacts | 0 | X Screw&Clamp | X Color | 0 | X X X X | X

- XX Number of contacts
  - Solid Block
    - 02 2 contacts
    - 03 3 contacts
    - 04 4 contacts
    - 05 5 contacts
- 0
- X Screw&Clamp
  - 0 "+/-" Combination type screw W/Brass Machined Clamp
  - 1 "-" Slotted screw W/Brass Machined Clamp
- X Color
  - 0 Black
  - 5 Green (RAL 6018/T)
  - 6 Blue
  - 8 Grey (RAL 7004/P)
  - C Green (RAL 6018/U)
- 0
- X X X X
  - 0000 Standard
  - (Steel screw plating Cr^{3+})
  - Any special item by customer request, please contact sales department.
- X
  - G ROHS compliant (lead<4%) In copper alloy
  - H ROHS compliant (lead<1000ppm) In copper alloy

V5

XX Number of contacts | X Pitch | X Screw&Clamp | X Color | X Body type | X X X X | X

- XX Number of contacts
  - Solid Block
    - 02 2 contacts
    - 03 3 contacts
    - .. ...
    - 24 24 contacts
- X Pitch
  - 3 3.81/.15″
  - 5 5.08/.20″
- X Screw&Clamp
  - 0 "+/-" Combination type W/Brass Machined Clamp
  - 1 "-" Slotted screw W/Brass Machined Clamp
- X Color
  - 0 Black
  - 5 Green (RAL 6018/T)
  - 6 Blue
  - 8 Grey (RAL 7035/D)
  - C Green (RAL 6018/U)
- X Body type
  - 0 W/O flange (Bottom cover fixed type)
  - 1 With flange (Bottom cover fixed type)
  - 2 W/O flange (Dinrail holder A type)
  - 3 With flange (Dinrail holder A type)
  - 4 W/O flange (Dinrail holder B type)
  - 5 With flange (Dinrail holder B type)
- X X X X
  - 0000 Standard
  - (Steel screw plating Cr^{3+})
  - Any special item by customer request, please contact sales department.
- X
  - G ROHS compliant (lead<4%) In copper alloy
  - H ROHS compliant (lead<1000ppm) In copper alloy

J

V7

XX Number of contacts | X Pitch | X Body type | X Color | X PCB mounting | X X X X | X

- XX Number of contacts
  - Solid Block
    - 02 2 contacts
    - 03 3 contacts
    - .. ...
    - 24 24 contacts (pitch 3.5&3.81&5.0&5.08)
    - 16 16 contacts (pitch 7.5&7.62)
- X Pitch
  - 1 3.5/.138″
  - 3 3.81/.15″
  - 5 5.08/.20″
  - 7 5.0/.197″
  - A 7.5/.295″
  - 0 7.62/.3″
- X Body type
  - 1 W/O flange
  - 2 With flange
- X Color
  - 0 Black
  - 5 Green (RAL 6018/T)
  - 6 Blue
  - 8 Grey (RAL 7035/D)
  - C Green (RAL 6018/U)
- X PCB mounting
  - 0 Vertical
  - 1 Right angle
- X X X X
  - 0000 Standard
  - Any special item by customer request, please contact sales department.
- X
  - Y ROHS compliant (lead<4%) In copper alloy
  - G ROHS compliant (lead<1000ppm) In copper alloy
  - H ROHS compliant (lead<1000ppm) In copper alloy

Downloaded from Arrow.com.

V8

XX Number of contacts | X Pitch | X Screw&Clamp | X Color | X Body type | X X X X | X

XX Number of contacts
- Solid Block
- 02 2 contacts
- 03 3 contacts
- .. ...
- 24 24 contacts (pitch 3.81&5.08)
- 16 16 contacts (pitch 7.62)

X Pitch
- 3 3.81/.15″
- 5 5.08/.20″
- 0 7.62/.30″

X Screw&Clamp
- 0 "+/-" Combination type W/Brass Machined Clamp
- 1 "-" Slotted screw W/Brass Machined Clamp

X Color
- 0 Black
- 5 Green (RAL 6018/T)
- 6 Blue
- 8 Grey (RAL 7035/D)
- C Green (RAL 6018/U)

X Body type
- 0 W/O flange
- 1 Flange with nut
- 2 Flange with screw

X X X X
- 0000 Standard (Steel screw plating Cr^{3+}) Any special item by customer request, please contact sales department.

X
- G ROHS compliant (lead<4%) In copper alloy
- H ROHS compliant (lead<1000ppm) In copper alloy

V9

XX Number of contacts | X Pitch | X Screw&Clamp | X Color | X Body type | X X X X | X

XX Number of contacts
- Solid Block
- 02 2 contacts
- 03 3 contacts
- .. ...
- 24 24 contacts

X Pitch
- 5 5.08/.20″

X Screw&Clamp
- 0 "+/-" Combination type W/Brass Machined Clamp
- 1 "-" Slotted screw W/Brass Machined Clamp

X Color
- 0 Black
- 5 Green (RAL 6018/T)
- 6 Blue
- 8 Grey (RAL 7035/D)
- C Green (RAL 6018/U)

X Body type
- 0 W/O flange (Bottom cover fixed type)
- 1 With flange (Bottom cover fixed type)
- 2 W/O flange (Dinrail holder A type)
- 3 With flange (Dinrail holder A type)
- 4 W/O flange (Dinrail holder B type)
- 5 With flange (Dinrail holder B type)

X X X X
- 0000 Standard (Steel screw plating Cr^{3+}) Any special item by customer request, please contact sales department.

X
- G ROHS compliant (lead<4%) In copper alloy
- H ROHS compliant (lead<1000ppm) In copper alloy

VA

XX Number of contacts | X Pitch | X Screw&Clamp | X Color | 0 | X X X X | X

XX Number of contacts
- End Stackable
- 02 2 contacts
- 03 3 contacts
- .. ...
- 24 24 contacts (pitch 5.0)
- 12 12 contacts (pitch 10.0)
- 16 16 contacts (pitch 7.5)
- 08 8 contacts (pitch 15.0)

X Pitch
- 0 5.0/.197″
- 1 10.0/.394″
- 2 7.5/.295″
- 3 15.0/.950″

X Screw&Clamp
- 0 "+/-" Combination type W/Brass Machined Clamp
- 1 "-" Slotted screw W/Brass Machined Clamp

X Color
- 0 Black
- 5 Green (RAL 6018/T)
- 6 Blue
- 8 Grey (RAL 7035/D)
- C Green (RAL 6018/U)

0

X X X X
- 0000 Standard (Steel screw plating Cr^{3+}) Any special item by customer request, please contact sales department.

X
- G ROHS compliant (lead<4%) In copper alloy

VB

XX Number of contacts | X Pitch | X Screw&Clamp | X Color | X Body type | X X X X | X

XX Number of contacts
- Solid Block
- 02 2 contacts
- 03 3 contacts
- .. ...
- 16 16 contacts

X Pitch
- 0 7.62/.30″

X Screw&Clamp
- 0 "+/-" Combination type W/Brass Machined Clamp
- 1 "-" Slotted screw W/Brass Machined Clamp

X Color
- 0 Black
- 5 Green (RAL 6018/T)
- 6 Blue
- 8 Grey (RAL 7035/D)
- C Green (RAL 6018/U)

X Body type
- 0 W/O flange
- 2 With flange

X X X X
- 0000 Standard (Steel screw plating Cr^{3+}) Any special item by customer request, please contact sales department.

X
- G ROHS compliant (lead<4%) In copper alloy
- H ROHS compliant (lead<1000ppm) In copper alloy

VC

XX Number of contacts | X Pitch | X Body type | X Color | X Tail type | X X X X | X

XX Number of contacts
- Solid Block
- 02 2 contacts
- 03 3 contacts
- .. ...
- 16 16 contacts

X Pitch
- 0 7.62/.30″

X Body type
- 0 W/O flange
- 1 Flange with nut

X Color
- 0 Black
- 5 Green (RAL 6018/T)
- 6 Blue (RAL 5015/A)
- 8 Grey (RAL 7035/D)
- C Green (RAL 6018/U)

X Tail type
- 0 Right angle(two tail type)
- 1 Vertical(two tail type)
- A Vertical(three tail type)
- B Right angle(three tail type) (PCB up)
- C Right angle(three tail type) (PCB down)

X X X X
- 0000 Standard

Any special item by customer request, please contact sales department.

X
- G ROHS compliant (lead<4%) In copper alloy
- H ROHS compliant (lead<1000ppm) In copper alloy

J

Downloaded from Arrow.com.

VC

XX	X	X	X	X	X X X X	X
Number of contacts	Pitch	Body type	Color	Tail type		

Number of contacts
- Solid Block
- 02 2 contacts
- 03 3 contacts
- .. ...
- 16 16 contacts

Pitch
- 0 7.62/.30″

Body type
- 2 With flange (only feed-through head with slip-on connection)

Color
- 0 Black
- 5 Green (RAL 6018/T)
- 6 Blue
- 8 Grey (RAL 7035/D)
- C Green (RAL 6018/U)

Tail type
- 1 Vertical

0000 Standard

Any special item by customer request, please contact sales department.

Last X
- G ROHS compliant (lead<4%) In copper alloy
- H ROHS compliant (lead<1000ppm) In copper alloy

VD

XX	X	X	X	X	X X X X	X
Number of contacts	Pitch	Screw&Clamp	Color	Body type		

Number of contacts
- Solid Block
- 02 2 contacts
- 03 3 contacts
- .. ...
- 24 24 contacts

Pitch
- 3 3.81/.15″

Screw&Clamp
- 0 “+/-” Combination type W/Brass Machined Clamp
- 1 “-” Slotted screw W/Brass Machined Clamp

Color
- 0 Black
- 5 Green (RAL 6018/T)
- 6 Blue
- 8 Grey (RAL 7035/D)
- C Green (RAL 6018/U)

Body type
- 0 Without flange
- 2 With flange

0000 Standard

(Steel screw plating Cr^{3+}) Any special item by customer request, please contact sales department.

Last X
- G ROHS compliant (lead<4%) In copper alloy
- H ROHS compliant (lead<1000ppm) In copper alloy

VE

XX	X	X	X	X	X X X X	X
Number of contacts	Pitch	Body type	Color	PCB mounting		

Number of contacts
- Solid Block
- 02 2 contacts
- 03 3 contacts
- .. ...
- 24 24 contacts (pitch 3.81)
- 12 12 contacts (pitch 7.62)

Pitch
- 3 3.81/.15″
- 4 7.62/.30″

Body type
- 0 Open
- 1 Close
- 2 With flange

Color
- 0 Black
- 5 Green (RAL 6018/T)
- 6 Blue
- 8 Grey (RAL 7035/D)
- C Green (RAL 6018/U)

PCB mounting
- 0 Vertical
- 1 Right angle

0000 Standard

Any special item by customer request, please contact sales department.

Last X
- G ROHS compliant (lead<4%) In copper alloy
- H ROHS compliant (lead<1000ppm) In copper alloy

VF

XX	X	X	X	X	X X X X	X
Number of contacts	Pitch	Body type	Color	PCB mounting		

Number of contacts
- Solid Block
- 04 2*2 contacts
- 06 2*3 contacts
- .. ...
- 48 2*24 contacts

Pitch
- 3 3.81/.15″
- 5 5.08/.20″
- 7 5.0/.197″

Body type
- 0 Open (only pitch 5.0&5.08)
- 1 Close
- 2 With flange

Color
- 0 Black
- 5 Green (RAL 6018/T)
- 6 Blue
- 8 Grey (RAL 7035/D)
- C Green (RAL 6018/U)

PCB mounting
- 0 Vertical
- 1 Right angle

0000 Standard

Any special item by customer request, please contact sales department.

Last X
- G ROHS compliant (lead<4%) In copper alloy
- H ROHS compliant (lead<1000ppm) In copper alloy

VH

XX	X	X	X	X	X X X X	X
Number of contacts	Pitch	Screw&Clamp	Color	Body type		

Number of contacts
- Solid Block
- 02 2 contacts
- 03 3 contacts
- .. ...
- 24 24 contacts (pitch 5.08)
- 12 12 contacts (pitch 10.16)

Pitch
- 5 5.08/.20″
- 6 10.16/.40″

Screw&Clamp
- 0 “+/-” Combination type W/Brass Machined Clamp
- 1 “-” Slotted screw W/Brass Machined Clamp

Color
- 0 Black
- 5 Green (RAL 6018/T)
- 6 Blue
- 8 Grey (RAL 7035/D)
- C Green (RAL 6018/U)

Body type
- 0 W/O flange
- 2 With flange

0000 Standard

(Steel screw plating Cr^{3+}) Any special item by customer request, please contact sales department.

Last X
- G ROHS compliant (lead<4%) In copper alloy
- H ROHS compliant (lead<1000ppm) In copper alloy

J

Downloaded from Arrow.com.

VI/VJ

XX	X	X	X	X	X X X X	X
Number of contacts	Pitch	Screw&Clamp	Color	Wire entry		

Number of contacts
- End Stackable
- 02 2 contacts
- 03 3 contacts
- .. ...
- 24 24 contacts (pitch 5.0&5.08)
- 16 16 contacts (pitch 7.5&7.62)
- 12 12 contacts (pitch 10.0&10.16)
- 08 8 contacts (pitch 15.0&15.24)

Pitch
- 0 5.0/.197″
- 1 10.0/.394″
- 2 5.08/.20″
- 3 10.16/.40″
- 4 7.5/.295″
- 5 15.0/.591″
- 6 7.62/.30″ (only VJ)
- 7 15.24/.60″ (only VJ)

Screw&Clamp
- 0 "+/-" Combination type W/Brass Machined Clamp
- 1 "-" Slotted screw W/Brass Machined Clamp

Color
- 0 Black
- 5 Green (RAL 6018/T)
- 6 Blue
- 8 Grey (RAL 7035/D)
- C Green (RAL 6018/U)

Wire entry
- 0 90D wire inlet(Vertical)
- 1 180D wire inlet(with cover) (Horizontal)
- 2 180D wire inlet(without cover) (Horizontal)
- 3 90D wire inlet(Vertical)-Solid block
- 4 180D wire inlet(with cover) (Horizontal)-Solid block
- 5 180D wire inlet(without cover) (Horizontal)-Solid block

X X X X
- 0000 Standard (Steel screw plating Cr^{3+}) Any special item by customer request, please contact sales department.

X
- G ROHS compliant (lead<4%) In copper alloy
- H ROHS compliant (lead<1000ppm) In copper alloy

VJ

XX	X	0	X	5	T X X X	X
Number of contacts	Pitch		Color			

Number of contacts
- End Stackable
- 02 2 contacts
- 03 3 contacts
- .. ...
- 16 16 contacts

Pitch
- 6 7.62/.30″

Color
- 0 Black(RAL 9005)
- 2 Red(RAL 3001/D)
- 3 Orange(RAL 2011/P)
- 4 Yellow(RAL 1018/A)
- 5 Green(RAL 6018/T)
- 6 Blue(RAL 5015/A)
- 8 Grey(RAL 7035/D)
- C Green(RAL 6018/U)

T X X X
- T000 Standard

Any special item by customer request, please contact sales department.

X
- G ROHS compliant (lead<4%) In copper alloy

VK

XX	X	X	X	0	X X X X	X
Number of contacts	Pitch	Body type	Color			

Number of contacts
- Solid Block
- 02 2 contacts
- 03 3 contacts
- .. ...
- 24 24 contacts

Pitch
- 1 3.5/.138″
- 3 3.81/.15″
- 5 5.08/.20″
- 7 5.0/.197″

Body type
- 0 Open(only pitch 5.0/5.08)
- 1 Close
- 2 With flange

Color
- 0 Black
- 5 Green (RAL 6018/T)
- 6 Blue
- 8 Grey (RAL 7035/D)
- C Green (RAL 6018/U)

X X X X
- 0000 Standard

Any special item by customer request, please contact sales department.

X
- G ROHS compliant (lead<4%) In copper alloy
- H ROHS compliant (lead<1000ppm) In copper alloy

VL

XX	X	X	X	X	X X X X	X
Number of contacts	Pitch	Body type	Color	PCB mounting		

Number of contacts
- Solid Block
- 04 2*2 contacts
- 06 2*3 contacts
- .. ...
- 24 2*12 contacts
- .. ...
- 48 2*24 contacts (pitch 2.5&3.5& 3.81&5.0&5.08)
- 24 2*12 contacts (pitch 7.0&7.62& 10.0&10.16)

Pitch
- 1 3.5/.138″
- 2 7.0/.275″
- 3 3.81/.15″
- 4 7.62/.30″
- 5 5.08/.20″
- 6 10.16/.40″
- 7 5.0/.197″
- 8 10.0/.394″
- B 2.5/.098″

Body type
- 1 Close
- 2 With flange
- 3 Close(B type) (only pitch 3.5)
- 4 W/F(B type) (only pitch 3.5)
- 1 Close (only pitch 2.5)

Color
- 0 Black
- 5 Green (RAL 6018/T)
- 6 Blue
- 8 Grey (RAL 7035/D)
- C Green (RAL 6018/U)

PCB mounting
- 0 Vertical
- 1 Right angle

X X X X
- 0000 Standard

Any special item by customer request, please contact sales department.

X
- G ROHS compliant (lead<4%) In copper alloy
- H ROHS compliant (lead<1000ppm) In copper alloy

VM

XX	X	X	X	X	X X X X	X
Number of contacts	Pitch	Screw&Clamp	Color	Body type		

Number of contacts
- Solid Block
- 02 2 contacts
- 03 3 contacts
- .. ...
- 24 24 contacts (pitch 3.5&3.81& 5.0&5.08)
- 16 16 contacts (pitch 7.5&7.62)

Pitch
- 1 3.5/.138″
- 3 3.81/.15″
- 5 5.08/.20″
- 7 5.0/.197″
- A 7.5/.295″
- 0 7.62/.30″

Screw&Clamp
- 4 "+/-" Combination type W/Steel Stamping Clamp
- 5 "-" Slotted screw W/Steel Stamping Clamp

Color
- 0 Black
- 5 Green (RAL 6018/T)
- 6 Blue
- 8 Grey (RAL 7035/D)
- C Green (RAL 6018/U)

Body type
- 0 Without flange (only pitch 3.5/3.81/5.0/5.08)
- 1 Without flange(Low profile) (only pitch 5.08/7.5/7.62)
- 2 With flange (only pitch 3.5/3.81/5.0/5.08)
- 3 With flange(Low profile) (only pitch 5.08/7.5/7.62)

X X X X
- 0000 Standard (Steel screw plating Cr^{3+}) Any special item by customer request, please contact sales department.

X
- Y ROHS compliant (lead<4%) In copper alloy (Low current)
- G ROHS compliant (lead<4%) In copper alloy (High current)
- H ROHS compliant (lead<1000ppm) In copper alloy

J

Downloaded from Arrow.com.

VN

XX Number of contacts | X Pitch | X Screw&Clamp | X Color | 0 | X X X X | X

XX — Number of contacts
- Solid Block
- 02 2 contacts
- 03 3 contacts
- .. ...
- 24 24 contacts

X — Pitch
- A 2.54mm/.1"

X — Screw&Clamp
- 0 "+/-" Combination type screw W/Brass Machined Clamp
- 1 "-" Slotted screw W/Brass Machined Clamp

X — Color
- 0 Black
- 5 Green (RAL 6018/T)
- 6 Blue
- 8 Grey (RAL 7035/D)
- C Green (RAL 6018/U)

0 — Fixed

X X X X — Special item
- 0000 Standard (Steel screw plating Cr^{3+}) Any special item by customer request, please contact sales department.

X — Environmental protection
- G ROHS compliant (lead<4%) In copper alloy
- H ROHS compliant (lead<1000ppm) In copper alloy

VO

XX Number of contacts | X Pitch | X Body type | X Color | X PCB mounting | X X X X | X

XX — Number of contacts
- Solid Block
- 04 2*2 contacts
- 06 2*3 contacts
- .. ...
- 48 2*24 contacts

X — Pitch
- 1 3.5/.138″
- 3 3.81/.15″

X — Body type
- 1 Close
- 2 With flange

X — Color
- 0 Black
- 5 Green (RAL 6018/T)
- 6 Blue
- 8 Grey (RAL 7035/D)
- C Green (RAL 6018/U)

X — PCB mounting
- 0 Vertical
- 1 Right angle

X X X X — Special item
- 0000 Standard

Any special item by customer request, please contact sales department.

X — Environmental protection
- G ROHS compliant (lead<4%) In copper alloy
- H ROHS compliant (lead<1000ppm) In copper alloy

VP

XX Number of contacts | X Pitch | X Screw&Clamp | X Color | X Tail type | X X X X | X

XX — Number of contacts
- End Stackable
- 02 2 contacts
- 03 3 contacts
- .. ...
- 12 12 contacts (pitch 10.16&12.7)

X — Pitch
- 6 10.16/.400″
- 8 12.7/.500″

X — Screw&Clamp
- 0 "+/-" Combination type W/Brass Machined Clamp
- 1 "-" Slotted screw W/Brass Machined Clamp
- 4 "+/-" Combination type W/Steel Stamping Clamp
- 5 "-" Slotted screw W/Steel Stamping Clamp

X — Color
- 0 Black
- 5 Green (RAL 6018/T)
- 6 Blue
- 8 Grey (RAL 7035/D)
- C Green (RAL 6018/U)

X — Tail type
- 4 Single tail (solder pin size: 1.0*1.0)
- 5 Double parallel tail (solder pitch 5.08, solder pin size: 1.2*1.2)
- 7 Double interlace tail (solder pitch 4.0, solder pin size: 1.0*0.9)
- 8 Double parallel tail (solder pitch 4.0, solder pin size: 1.0*0.9)

X X X X — Special item
- 0000 Standard
- A000 Monolithic contact (Steel screw plating Cr^{3+}) Any special item by customer request, please contact sales department.

X — Environmental protection
- G ROHS compliant (lead<4%) In copper alloy
- H ROHS compliant (lead<1000ppm) In copper alloy

VQ

XX Number of contacts | X Pitch | X Screw&Clamp | X Color | X Contact type | X X X X | X

XX — Number of contacts
- Solid Block
- 02 2 contacts
- 03 3 contacts
- .. ...
- 24 24 contacts (pitch 3.5&3.81)
- 12 12 contacts (pitch 7.0&7.62)

X — Pitch
- 1 3.5/.138″
- 2 7.0/.276″
- 3 3.81/.15″
- 4 7.62/.30″

X — Screw&Clamp
- 0 "+/-" Combination type W/Brass Machined Clamp
- 1 "-" Slotted screw W/Brass Machined Clamp

X — Color
- 0 Black
- 5 Green (RAL 6018/T)
- 6 Blue
- 8 Grey (RAL 7035/D)
- C Green (RAL 6018/U)

X — Contact type
- 0 Dip solder
- 1 Press fit
- 2 Dip solder (W/O cover)
- 3 Press fit (W/O cover)

X X X X — Special item
- 0000 Standard (Steel screw plating Cr^{3+}) Any special item by customer request, please contact sales department.

X — Environmental protection
- G ROHS compliant (lead<4%) In copper alloy
- H ROHS compliant (lead<1000ppm) In copper alloy

J

VR

XX Number of contacts | X Pitch | X Screw&Clamp | X Color | X Body type | X X X X | X

XX — Number of contacts
- Solid Block
- 02 2 contacts
- 03 3 contacts
- .. ...
- 24 24 contacts

X — Pitch
- 5 5.08/.20″

X — Screw&Clamp
- 0 "+/-" Combination type W/Brass Machined Clamp
- 1 "-" Slotted screw W/Brass Machined Clamp

X — Color
- 0 Black
- 5 Green (RAL 6018/T)
- 6 Blue
- 8 Grey (RAL 7035/D)
- C Green (RAL 6018/U)

X — Body type
- 0 W/O flange (contact on down side)
- 1 W/O flange (contact on up side)
- 2 With flange (contact on down side)
- 3 With flange (contact on up side)

X X X X — Special item
- 0000 Standard (Steel screw plating Cr^{3+}) Any special item by customer request, please contact sales department.

X — Environmental protection
- G ROHS compliant (lead<4%) In copper alloy
- H ROHS compliant (lead<1000ppm) In copper alloy

Downloaded from Arrow.com.

VS

XX Number of contacts | X Pitch | X Body type | X Color | X PCB mounting | X X X X X

- XX Number of contacts
  - Solid Block
  - 02 2 contacts
  - 03 3 contacts
  - .. ...
  - 24 24 contacts
- X Pitch
  - 5 5.08/.20″
- X Body type
  - 1 Close
  - 2 With flange
- X Color
  - 0 Black
  - 5 Green (RAL 6018/T)
  - 6 Blue
  - 8 Grey (RAL 7035/D)
  - C Green (RAL 6018/U)
- X PCB mounting
  - 0 Vertical
  - 1 Right angle
- X X X X
  - 0000 Standard
  - Any special item by customer request, please contact sales department.
- X
  - G ROHS compliant (lead<4%) In copper alloy
  - H ROHS compliant (lead<1000ppm) In copper alloy

VT

XX Number of contacts | X Pitch | X Screw&Clamp | X Color | 0 | X X X X X

- XX Number of contacts
  - End Stackable
  - 01 1 contacts
  - 02 2 contacts
  - 03 3 contacts
  - .. ...
  - 12 12 contacts
- X Pitch
  - 2 5.08/.20″
- X Screw&Clamp
  - 1 “-” Slotted screw W/Brass Machined Clamp
- X Color
  - 0 Black
  - 5 Green (RAL 6018/T)
  - 6 Blue
  - 8 Grey (RAL 7035/D)
  - C Green (RAL 6018/U)
- 0
- X X X X
  - 0000 Standard (Steel screw plating Cr^{3+}) Any special item by customer request, please contact sales department.
- X
  - G ROHS compliant (lead<4%) In copper alloy
  - H ROHS compliant (lead<1000ppm) In copper alloy

VV

XX Number of contacts | X Pitch | X Screw&Clamp | X Color | 0 | X X X X X

- XX Number of contacts
  - End Stackable
  - 04 2*2 contacts
  - 06 2*3 contacts
  - .. ...
  - 32 2*16 contacts (pitch 6.35&9.52)
  - 16 2*8 contacts (pitch 12.7&19.04)
- X Pitch
  - 0 6.35/.25″
  - 1 12.7/.5″
  - 2 9.52/.375″
  - 3 19.04/.75″
- X Screw&Clamp
  - 0 “+/-” Combination type W/Brass Machined Clamp
  - 1 “-” Slotted screw W/Brass Machined Clamp
- X Color
  - 0 Black
  - 5 Green (RAL 6018/T)
  - 6 Blue
  - 8 Grey (RAL 7035/D)
- 0
- X X X X
  - 0000 Standard (Steel screw plating Cr^{3+}) Any special item by customer request, please contact sales department.
- X
  - G ROHS compliant (lead<4%) In copper alloy
  - H ROHS compliant (lead<1000ppm) In copper alloy

VW

XX Number of contacts | X Pitch | 0 | X Color | X Body type | X X X X X

- XX Number of contacts
  - Solid Block
  - 04 2*2 contacts
  - 06 2*3 contacts
  - .. ...
  - 48 2*24 contacts
- X Pitch
  - 1 3.5/.138″
- 0
- X Color
  - 0 Black
  - 3 Orange (RAL 2011/P)
  - 5 Green (RAL 6018/T)
  - 6 Blue (RAL 5015/A)
  - 8 Grey (RAL 7035/D)
  - C Green (RAL 6018/U)
- X Body type
  - 0 W/O flange
  - 1 W/flange
- X X X X
  - 0000 Standard (Steel screw plating Cr^{3+}) Any special item by customer request, please contact sales department.
- X
  - G ROHS compliant (lead<4%) In copper alloy
  - H ROHS compliant (lead<1000ppm) In copper alloy

VX

XX Number of contacts | X Pitch | X Body type | X Color | X PCB mounting | X X X X X

- XX Number of contacts
  - Solid Block
  - 04 2*2 contacts
  - 06 2*3 contacts
  - .. ...
  - 48 2*24 contacts (pitch 3.5)
  - 24 2*12 contacts (pitch 7.0)
- X Pitch
  - 1 3.5/.138″
  - 2 7.0/.276″
- X Body type
  - 0 Open
  - 1 Close
  - 2 With flange
- X Color
  - THR type
  - 0 Black
  - DIP type
  - 0 Black
  - 2 Red
  - 3 Orange
  - 4 Yellow
  - 5 Green (RAL 6018/T)
  - 6 Blue
  - 8 Grey
  - 9 White
  - C Green (RAL 6018/U)
- X PCB mounting
  - THR type
  - A Vertical
  - B Right angle
  - DIP type
  - 0 Vertical
  - 1 Right angle
- X X X X
  - 0000 Standard
  - B000 THR tape reel
  - Any special item by customer request, please contact sales department.
- X
  - G ROHS compliant (lead<4%) In copper alloy
  - H ROHS compliant (lead<1000ppm) In copper alloy

J

Downloaded from Arrow.com.

VY

XX Number of contacts | X Pitch | X Screw&Terminal | X Color | X Body type | X X X X X

- XX Number of contacts:
  - End Stackable
  - 02 2 contacts
  - 03 3 contacts
  - .. ...
  - 24 24 contacts (pitch 5.0)
  - 12 12 contacts (pitch 10.0)
- X Pitch:
  - 0 5.0/.197″
  - 1 10.0/.394″
- X Screw&Terminal:
  - 0 “+/-” Combination type W/Brass Machined Clamp
  - 1 “-” Slotted screw W/Brass Machined Clamp
- X Color:
  - 0 Black
  - 5 Green (RAL 6018/T)
  - 6 Blue
  - 8 Grey (RAL 7035/D)
  - C Green (RAL 6018/U)
- X Body type:
  - 0 Polyamide 4.8mm
  - 1 Polyamide 3.8mm
  - C Hi-Temperature 4.5mm
- X X X X: 0000 Standard (Steel screw plating Cr^{3+}) Any special item by customer request, please contact sales department.
- X:
  - G ROHS compliant (lead<4%) In copper alloy

VZ

XX Number of contacts | X Pitch | 0 | X Color | 0 | X X X X X

- XX Number of contacts:
  - Solid Block
  - 02 2 contacts
  - 03 3 contacts
  - .. ...
  - 24 24 contacts
- X Pitch:
  - 3 3.81/.15″
  - 5 5.08/.20″
- X Color:
  - 0 Black
  - 5 Green (RAL 6018/T)
  - 6 Blue
  - 8 Grey (RAL 7035/D)
  - C Green (RAL 6018/U)
- X X X X: 0000 Standard. Any special item by customer request, please contact sales department.
- X:
  - G ROHS compliant (lead<4%) In copper alloy
  - H ROHS compliant (lead<1000ppm) In copper alloy

YA

XX Number of contacts | X Pitch | X Screw&Clamp | X Color | X Tail length | X X X X X

- XX Number of contacts:
  - End Stackable
  - 06 3*2 contacts
  - 09 3*3 contacts
  - .. ...
  - 72 3*24 contacts
  - Solid Block type only
  - 15 3*5 poles contacts (only pitch 3.81)
- X Pitch:
  - 0 3.5/.138″
  - 2 3.81/.15″
- X Screw&Clamp:
  - 0 “+/-” Combination type screw W/Brass Machined Clamp
  - 1 “-” Slotted screw W/Brass Machined Clamp
- X Color:
  - 0 Black
  - 5 Green (RAL 6018/T)
  - 6 Blue
  - 8 Grey (RAL 7035/D)
- X Tail length:
  - 0 3.5mm (only 15pole solid block)
  - 1 3.5mm (stackable)
- X X X X: 0000 Standard (Steel screw plating Cr^{3+}) Any special item by customer request, please contact sales department.
- X:
  - G ROHS compliant (lead<4%) In copper alloy
  - H ROHS compliant (lead<1000ppm) In copper alloy

YB

XX Number of contacts | X Pitch | X Screw&Clamp | X Color | X Tail length | X X X X X

- XX Number of contacts:
  - End Stackable
  - 06 3*2 contacts
  - 09 3*3 contacts
  - .. ...
  - 72 3*24 contacts (pitch 5.08)
  - 36 3*12 contacts (pitch 10.16)
- X Pitch:
  - 2 5.08/.20″
  - 3 10.16/.40″
- X Screw&Clamp:
  - 0 “+/-” Combination type W/Brass Machined Clamp
  - 1 “-” Slotted screw W/Brass Machined Clamp
- X Color:
  - 0 Black
  - 5 Green (RAL 6018/T)
  - 6 Blue
  - 8 Grey (RAL 7035/D)
- X Tail length:
  - 0 3.5mm
- X X X X: 0000 Standard (Steel screw plating Cr^{3+}) Any special item by customer request, please contact sales department.
- X:
  - G ROHS compliant (lead<4%) In copper alloy
  - H ROHS compliant (lead<1000ppm) In copper alloy

YC

XX Number of contacts | X Pitch | X Screw&Clamp | X Color | X Tail length | X X X X X

- XX Number of contacts:
  - End Stackable
  - 02 2 contacts
  - 03 3 contacts
  - .. ...
  - 24 24 contacts (pitch 5.08)
  - 12 12 contacts (pitch 10.16)
- X Pitch:
  - 2 5.08/.20″
  - 3 10.16/.40″
- X Screw&Clamp:
  - 0 “+/-” Combination type W/Brass Machined Clamp
  - 1 “-” Slotted screw W/Brass Machined Clamp
- X Color:
  - 0 Black
  - 2 Red
  - 3 Orange
  - 4 Yellow
  - 5 Green (RAL 6018/T)
  - 6 Blue
  - 8 Grey
  - 9 White
  - C Green (RAL 6018/U)
- X Tail length:
  - 0 3.5mm
- X X X X: 0000 Standard (Steel screw plating Cr^{3+}) Any special item by customer request, please contact sales department.
- X:
  - G ROHS compliant (lead<4%) In copper alloy
  - H ROHS compliant (lead<1000ppm) In copper alloy

J

Downloaded from Arrow.com.

YD/YE/YF

XX Number of contacts | X Pitch | X Screw&Clamp | X Color | X Tail length | X X X X X

XX — Number of contacts
- End Stackable
- 02 2 contacts
- 03 3 contacts
- .. ...
- 24 24 contacts (pitch 5.0&5.08)
- 12 12 contacts (pitch 10.0&10.16)

X — Pitch
- 0 5.0/.197″
- 1 10.0/.394″
- 2 5.08/0.20″
- 3 10.16/0.40″

X — Screw&Clamp
- 0 "+/-" Combination type W/Brass Machined Clamp
- 1 "-" Slotted screw W/Brass Machined Clamp

X — Color
- 0 Black
- 5 Green (RAL 6018/T)
- 6 Blue
- 8 Grey (RAL 7035/D)

X — Tail length

YD
- 0 3.8mm
- 1 3.5mm

YE/YF
- 0 3.5mm
- 1 3.5mm-Solid block (only YE)

XXXX
- 0000 Standard (Steel screw plating Cr^{3+}) Any special item by customer request, please contact sales department.

X
- G ROHS compliant (lead<4%) In copper alloy
- H ROHS compliant (lead<1000ppm) In copper alloy

YG

XX Number of contacts | X Pitch | X Screw&Clamp | X Color | X Body type | X X X X X

XX — Number of contacts
- Solid Block
- 02 2 contacts
- 03 3 contacts
- .. ...
- 24 24 contacts

X — Pitch
- 0 5.0/.197″
- 2 5.08/.20″

X — Screw&Clamp
- 0 "+/-" Combination type W/Brass Machined Clamp
- 1 "-" Slotted screw W/Brass Machined Clamp

X — Color
- 0 Black
- 5 Green (RAL 6018/T)
- 6 Blue
- 8 Grey (RAL 7035/D)
- C Green (RAL 6018/U)

X — Body type
- 1 W/O cover

XXXX
- 0000 Standard (Steel screw plating Cr^{3+}) Any special item by customer request, please contact sales department.

X
- G ROHS compliant (lead<4%) In copper alloy
- H ROHS compliant (lead<1000ppm) In copper alloy

YH

XX Number of contacts | X Pitch | X Screw&Clamp | X Color | X Body type | X X X X X

XX — Number of contacts
- End Stackable
- 06 3*2 contacts
- 09 3*3 contacts
- .. ...
- 72 3*24 contacts (pitch 5.0/5.08)
- 36 3*12 contacts (pitch 10.0/10.16)

X — Pitch
- 0 5.0/.197″
- 1 10.0/.394″
- 2 5.08/.20″
- 3 10.16/.40″

X — Screw&Clamp
- 0 "+/-" Combination type W/Brass Machined Clamp
- 1 "-" Slotted screw W/Brass Machined Clamp

X — Color
- 0 Black
- 5 Green (RAL 6018/T)
- 6 Blue
- 8 Grey (RAL 7035/D)
- C Green (RAL 6018/U)

X — Body type
- 1 W/O cover

XXXX
- 0000 Standard (Steel screw plating Cr^{3+}) Any special item by customer request, please contact sales department.

X
- G ROHS compliant (lead<4%) In copper alloy
- H ROHS compliant (lead<1000ppm) In copper alloy

YI

XX Number of contacts | X Pitch | X Screw&Clamp | X Color | X Body type | X X X X X

XX — Number of contacts
- End Stackable
- 08 4*2 contacts
- 12 4*3 contacts
- .. ...
- 96 4*24 contacts

X — Pitch
- 0 5.0/.197″
- 2 5.08/.20″

X — Screw&Clamp
- 0 "+/-" Combination type W/Brass Machined Clamp
- 1 "-" Slotted screw W/Brass Machined Clamp

X — Color
- 0 Black
- 5 Green (RAL 6018/T)
- 6 Blue
- 8 Grey (RAL 7035/D)
- C Green (RAL 6018/U)

X — Body type
- 1 W/O cover

XXXX
- 0000 Standard (Steel screw plating Cr^{3+}) Any special item by customer request, please contact sales department.

X
- G ROHS compliant (lead<4%) In copper alloy
- H ROHS compliant (lead<1000ppm) In copper alloy

YJ

100 Series No. | 03 Number of contacts | X Current rating&Contact | X Screw type | X Body logo | X X X

X — Current rating&Contact
- 1 Current rating 74A with brass terminal
- 2 Current rating 114A with copper terminal
- 3 Current rating 140A with copper terminal

X — Screw type
- 0 Screw M5 (only 74A)
- 1 Screw M6 (only 114A&140A)

X — Body logo
- 0 @ mark
- A ANY mark

XX
- 00 Standard

Any special item by customer request, please contact sales department.

X
- G ROHS compliant (lead<4%) In copper alloy
- H ROHS compliant (lead<1000ppm) In copper alloy

J

Downloaded from Arrow.com.

YJ

114	02	0	X X X X X
Series No.	Number of contacts		

- 0000 Standard
  Any special item by customer request, please contact sales department.
- G ROHS compliant (lead<4%) In copper alloy
- H ROHS compliant (lead<1000ppm) In copper alloy

YK

XX	X	XX	X	X	X	X X	X
Series No.	Changable code	Number of contacts	Cover&Flange	Screw&Contacts plating	Body logo		

- 21 Series
  22 Series
  32 Series
  33 Series
  42 Series
  44 Series
  55 Series
  88 Series
- 1
  2
  3
  4
  5
  ...
  A (only YK44A)
  B (only YK44B)
- 02
  03
  04
  ...
  12
  ...
  20
  ...
  30
- 0 W/O flange & W/O cover
  2 W/O flange & With cover (only YK44B)
  3 With flange & W/O cover (only YK443)
- 0 Screw & Contacts plating G/F
  1 Screw plating Zinc & Contacts plating G/F
  2 Screw plating G/F & Contacts plating Sn
  3 Screw plating Zinc & Contacts plating Sn (standard)
- 0 "@" logo (standard)
  1 "ANYTEK" logo
- Customer's special requirements "01~99"
  00 Standard
- G ROHS compliant (lead<4%) In copper alloy
- H ROHS compliant (lead<1000ppm) In copper alloy

YK

XX	X	XX	X	X	X	X X	X
Series No.	Changable code	Number of contacts	Cover&Flange	Screw&Contacts plating	Body logo		

- 31 Series
  41 Series
  51 Series
  61 Series
- 1
  2
  3
  4
  5
  ...
  A (only YK61A)
- 02
  03
  04
  ...
  20
  ...
  30
- 0 W/O flange & W/O cover
  3 With flange & W/O cover
  0 W/O flange & W/O cover
- 0 Screw & Contacts plating G/F
  1 Screw plating Zinc & Contacts plating G/F
  2 Screw plating G/F & Contacts plating Sn
  3 Screw plating Zinc & Contacts plating Sn (standard)
- 0 "@" logo (standard)
  1 "ANYTEK" logo
- Customer's special requirements "01~99"
  00 Standard
- G ROHS compliant (lead<4%) In copper alloy
- H ROHS compliant (lead<1000ppm) In copper alloy

YK

XX	X	XX	X	X	X	X X	X
Series No.	Changable code	Number of contacts	Cover&Flange	Screw&Contacts plating	Body logo		

- 11 Series
  66 Series
  77 Series
- 1
  2
  3
  4
  E
  1
- 02
  03
  ...
  30
  04
  2*2
  2*3
  ...
  2*15
  ...
  2*21
- 3 With flange & W/O cover
  0 W/O flange & W/O cover
  1 With flange & With cover
  3 With flange & W/O cover
- 0 Screw & Contacts plating G/F
  1 Screw plating Zinc & Contacts plating G/F
  2 Screw plating G/F & Contacts plating Sn
  3 Screw plating Zinc & Contacts plating Sn (standard)
- 0 "@" logo (standard)
  1 "ANYTEK" logo
- Customer's special requirements "01~99"
  00 Standard
- G ROHS compliant (lead<4%) In copper alloy
- H ROHS compliant (lead<1000ppm) In copper alloy

YK

XX	X	XX	X	X	X	X X	X
Series No.	Changable code	Number of contacts	Cover&Flange	Screw&Contacts plating	Body logo		

- 30 Series
  40 Series
  50 Series
  60 Series
  70 Series
  90 Series
- 1
  2
  3
  4
  5
  ...
  A (YK50A&70A)
  B (only YK50B)
- 02
  03
  04
  ...
  10
  11
  12
  ...
  20
  ...
  30
- 0 W/O flange & W/O cover
  1 With flange & With cover
  2 W/O flange & With cover
  3 With flange & W/O cover
  0 W/O flange & W/O cover (only YK50A&YK70A)
  2 W/O flange & With cover
- 0 Screw & Contacts plating G/F
  1 Screw plating Zinc & Contacts plating G/F
  2 Screw plating G/F & Contacts plating Sn
  3 Screw plating Zinc & Contacts plating Sn (standard)
- 0 "@" logo (standard)
  1 "ANYTEK" logo
- Customer's special requirements "01~99"
  00 Standard
- G ROHS compliant (lead<4%) In copper alloy
- H ROHS compliant (lead<1000ppm) In copper alloy

J

Downloaded from Arrow.com.

YK991

XX Number of contacts | X Cover&Flange | X Screw&Contacts plating | X Body logo | X X | X

- Number of contacts:
  - 04 2*2 contacts
  - 06 2*3 contacts
  - .. ...
  - 40 2*20 contacts
- Cover&Flange:
  - 1 With flange & With cover
  - 3 With flange & W/O cover
- Screw&Contacts plating:
  - 0 Screw & Contacts plating G/F
  - 1 Screw plating Zinc & Contacts plating G/F
  - 2 Screw plating G/F & Contacts plating Sn
  - 3 Screw plating Zinc & Contacts plating Sn
  - 4 Screw & Contacts plating Nickel
  - 5 Screw steel plating zinc-nickel alloy & Contacts plating Nickel
  - 6 Screw stainless steel & Contacts plating Nickel
- Body logo:
  - 0 "@" logo (standard)
  - 1 "ANYTEK" logo
- Customer's special requirements:
  - "01~99"
  - 00 Standard
- G ROHS compliant (lead<4%) In copper alloy
- H ROHS compliant (lead<1000ppm) In copper alloy

YL

XX Number of contacts | X Pitch | X Screw&Clamp | X Color | X Body type | X X X X | X

- Number of contacts:
  - End Stackable
  - 04 2*2 contacts
  - 06 2*3 contacts
  - .. ...
  - 48 2*24 contacts (pitch 5.0&5.08)
  - 24 2*12 contacts (pitch 10.0&10.16)
- Pitch:
  - 0 5.0/.197″(left)
  - 1 10.0/.394″(left)
  - 2 5.0/.197″(right)
  - 3 10.0/.394″(right)
  - 4 5.08/0.20″(left)
  - 5 10.16/0.40″(left)
  - 6 5.08/0.20″(right)
  - 7 10.16/0.40″(right)
- Screw&Clamp:
  - 0 "+/-" Combination type W/Brass Machined Clamp
  - 1 "-" Slotted screw W/Brass Machined Clamp
- Color:
  - 0 Black
  - 5 Green (RAL 6018/T)
  - 6 Blue
  - 8 Grey (RAL 7035/D)
- Body type:
  - 0 Stackable
  - 1 Solid block (only pitch 5.08-R)
- 0000 Standard (Steel screw plating Cr^{3+}) Any special item by customer request, please contact sales department.
- G ROHS compliant (lead<4%) In copper alloy
- H ROHS compliant (lead<1000ppm) In copper alloy

YM

XX Number of contacts | X Pitch | X Screw&Clamp | X Color | X Tail length | X X X X | X

- Number of contacts:
  - End Stackable
  - 04 2*2 contacts
  - 06 2*3 contacts
  - .. ...
  - 48 2*24 contacts (pitch 5.0&5.08)
  - 24 2*12 contacts (pitch 10.0&10.16)
- Pitch:
  - 0 5.0/.197″(left)
  - 1 10.0/.394″(left)
  - 2 5.0/.197″(right)
  - 3 10.0/.394″(right)
  - 4 5.08/.20″(left)
  - 5 10.16/.40″(left)
  - 6 5.08/.20″(right)
  - 7 10.16/.40″(right)
- Screw&Clamp:
  - 0 "+/-" Combination type W/Brass Machined Clamp
  - 1 "-" Slotted screw W/Brass Machined Clamp
- Color:
  - 0 Black
  - 5 Green (RAL 6018/T)
  - 6 Blue
  - 8 Grey (RAL 7035/D)
  - C Green (RAL 6018/U)
- Tail length:
  - 0 3.5mm
- 0000 Standard (Steel screw plating Cr^{3+}) Any special item by customer request, please contact sales department.
- G ROHS compliant (lead<4%) In copper alloy
- H ROHS compliant (lead<1000ppm) In copper alloy

YN

XX Number of contacts | X Pitch | X Screw&Clamp | X Color | X Tail length | X X X X | X

- Number of contacts:
  - End Stackable
  - 06 3*2 contacts
  - 09 3*3 contacts
  - .. ...
  - 72 3*24 contacts (pitch 5.0/5.08)
  - 36 3*12 contacts (pitch 10.0/10.16)
- Pitch:
  - 0 5.0/.197″
  - 1 10.0/.394″
  - 2 5.08/.20″
  - 3 10.16/.40″
- Screw&Clamp:
  - 0 "+/-" Combination type W/Brass Machined Clamp
  - 1 "-" Slotted screw W/Brass Machined Clamp
- Color:
  - 0 Black
  - 5 Green (RAL 6018/T)
  - 6 Blue
  - 8 Grey (RAL 7035/D)
  - C Green (RAL 6018/U)
- Tail length:
  - 0 3.5mm
- 0000 Standard (Steel screw plating Cr^{3+}) Any special item by customer request, please contact sales department.
- G ROHS compliant (lead<4%) In copper alloy
- H ROHS compliant (lead<1000ppm) In copper alloy

YO

XX Number of contacts | X Pitch | X Screw&Clamp | X Color | X Tail length | X X X X | X

- Number of contacts:
  - Solid Block
  - 02 2 contacts
  - 03 3 contacts
  - .. ...
  - 24 24 contacts (pitch 3.5/3.81)
  - 12 12 contacts (pitch 7.0/7.62)
- Pitch:
  - 0 3.5/.138″
  - 1 7.0/.275″
  - 2 3.81/.15″
  - 3 7.62/.30″
- Screw&Clamp:
  - 0 "+/-" Combination type W/Brass Machined Clamp
  - 1 "-" Slotted screw W/Brass Machined Clamp
- Color:
  - 0 Black
  - 5 Green (RAL 6018/T)
  - 6 Blue
  - 8 Grey (RAL 7035/D)
- Tail length:
  - 0 3.7mm
- 0000 Standard (Steel screw plating Cr^{3+}) Any special item by customer request, please contact sales department.
- G ROHS compliant (lead<4%) In copper alloy
- H ROHS compliant (lead<1000ppm) In copper alloy

Downloaded from Arrow.com.

YP

XX	X	X	X	X	X	X X X	X
Number of contacts	Pitch	Screw&Clamp	Color	Tail length	Special insulator		

- **Number of contacts**: Solid Block; 02 2 contacts; 03 3 contacts; .. ...; 24 24 contacts (pitch 3.5/3.81); 12 12 contacts (pitch 7.0/7.62)
- **Pitch**: 0 3.5/.138″; 1 7.0/.275″; 2 3.81/.15″; 3 7.62/.30″
- **Screw&Clamp**: 0 "+/-" Combination type W/Brass Machined Clamp; 1 "-" Slotted screw W/Brass Machined Clamp
- **Color**: 0 Black; 5 Green (RAL 6018/T); 6 Blue; 8 Grey (RAL 7035/D)
- **Tail length**: 0 3.7mm
- **Special insulator**: 0 Standard; A High type (only pitch 3.81/7.62)
- **XXX**: 000 Standard (Steel screw plating Cr^{3+}) Any special item by customer request, please contact sales department.
- **X**: G ROHS compliant (lead<4%) In copper alloy; H ROHS compliant (lead<1000ppm) In copper alloy

YQ

XX	X	X	X	X	X	X X X	X
Number of contacts	Pitch	Screw&Clamp	Color	Tail length	Special insulator		

- **Number of contacts**: Solid Block; 04 2*2 contacts; 06 2*3 contacts; .. ...; 48 2*24 contacts (pitch 3.5/3.81); 24 2*12 contacts (pitch 7.0/7.62)
- **Pitch**: 0 3.5/.138″(left); 1 7.0/.275″(left); 2 3.5/.138″(right); 3 7.0/.275″(right); 4 3.81/.15″(left); 5 7.62/.30″(left); 6 3.81/.15″(right); 7 7.62/.30″(right)
- **Screw&Clamp**: 0 "+/-" Combination type W/Brass Machined Clamp; 1 "-" Slotted screw W/Brass Machined Clamp
- **Color**: 0 Black; 5 Green (RAL 6018/T); 6 Blue; 8 Grey (RAL 7035/D)
- **Tail length**: 0 3.7mm
- **Special insulator**: 0 Standard; A High type (only pitch 3.81/7.62)
- **XXX**: 000 Standard (Steel screw plating Cr^{3+}) Any special item by customer request, please contact sales department.
- **X**: G ROHS compliant (lead<4%) In copper alloy; H ROHS compliant (lead<1000ppm) In copper alloy

YR

XX	X	X	X	0	X X X X	X
Number of contacts	Pitch	Screw&Clamp	Color			

- **Number of contacts**: Solid Block; 02 2 contacts; 03 3 contacts; .. ...; 24 24 contacts
- **Pitch**: 0 5.0/.197″; 2 5.08/.20″
- **Screw&Clamp**: 0 "+/-" Combination type W/Brass Machined Clamp; 1 "-" Slotted screw W/Brass Machined Clamp
- **Color**: 0 Black; 5 Green (RAL 6018/T); 6 Blue; 8 Grey (RAL 7035/D); C Green (RAL 6018/U)
- **XXXX**: 0000 Standard (Steel screw plating Cr^{3+}) Any special item by customer request, please contact sales department.
- **X**: G ROHS compliant (lead<4%) In copper alloy; H ROHS compliant (lead<1000ppm) In copper alloy

YS

XX	X	X	X	0	X X X X	X
Number of contacts	Pitch	Screw&Clamp	Color			

- **Number of contacts**: End Stackable; 04 2*2 contacts; 06 2*3 contacts; .. ...; 48 2*24 contacts (pitch 5.0/5.08); 24 2*12 contacts (pitch 10.0/10.16)
- **Pitch**: 0 5.0/.197″; 1 10.0/.394″; 2 5.08/.20″; 3 10.16/.40″
- **Screw&Clamp**: 0 "+/-" Combination type W/Brass Machined Clamp; 1 "-" Slotted screw W/Brass Machined Clamp
- **Color**: 0 Black; 5 Green (RAL 6018/T); 6 Blue; 8 Grey (RAL 7035/D); C Green (RAL 6018/U)
- **XXXX**: 0000 Standard (Steel screw plating Cr^{3+}) Any special item by customer request, please contact sales department.
- **X**: G ROHS compliant (lead<4%) In copper alloy; H ROHS compliant (lead<1000ppm) In copper alloy

YT

XX	X	X	X	0	X X X X	X
Number of contacts	Pitch	Screw&Clamp	Color			

- **Number of contacts**: End Stackable; 08 4*2 contacts; 12 4*3 contacts; .. ...; 96 4*24 contacts
- **Pitch**: 0 5.0/.197″; 2 5.08/.20″
- **Screw&Clamp**: 0 "+/-" Combination type W/Brass Machined Clamp; 1 "-" Slotted screw W/Brass Machined Clamp
- **Color**: 0 Black; 5 Green (RAL 6018/T); 6 Blue; 8 Grey (RAL 7035/D); C Green (RAL 6018/U)
- **XXXX**: 0000 Standard (Steel screw plating Cr^{3+}) Any special item by customer request, please contact sales department.
- **X**: G ROHS compliant (lead<4%) In copper alloy; H ROHS compliant (lead<1000ppm) In copper alloy

J

Downloaded from Arrow.com.

Amphenol ANYTEK

CROSS REFERENCE

ANYTEK	PHOENIX CONTACT	Phoenix Mecano(PTR)	DINKLE
Wire Protector System			
TA 1-lock 5.0		AK 100/..DS-5,0-V	
TA 1-lock 5.08		AKZ 120/..DS-5.08-V	
TA 1-lock 7.5		AK 110/..DS-7.5-V	
VA 1-lock 5.0		AK 104/..DS-5,0-V	
VA 1-lock 7.5		AK 114/..DS-7,5-V	
TB 2-lock 5.0		AK 100/..DS-5,0-H	
TB 1-lock 5.08		AKZ 120/..-DS-5,08-H	
TC 1-lock 5.0		AK(Z) 500/..-DS-5,0-V	ED500V
TC 2-lock 5.0		AK 500/..-DS-5,0-V	
TC 2-lock 5.08		AK(Z) 500/..-DS-5,08-V	ED508V
TD 2-lock 5.0		AK(Z) 500/..-DS-5,0-H	ED500R
TE 3.5		AK(Z) 550/..-DS-3.5-V	
TF 3.5		AK(Z) 550/..-DS-3.5-H	
T5 3.5 Solid Block			ED350V
T3 2-lock180D			DT-126VP
T3 90D			DT-126RP
T4 5.0			166
T4 7.50			166-..P3
TR 5.0 180D	FRONT 2,5-H/SA 5-EX..	AK 2200/..-5,0-H	DT-123RA
TR 5.0 90D	FRONT 2,5-V/SA 5 EX..	AK 2200/..-5,0-V	
TR 7.5 180D		AK 2200/..-7,5-H	DT-123RA-..P3
TR 7.5 90D		AK 2200/..-7,5-V	
TR 10.0 180D		AK 2200/..-10,0-H	
TR 10.0 90D		AK 2200/..-10,0-V	
KH6.35	FRONT4..-6.35		
KH7.62	FRONT4..-7.62		
VY 5.0 HI-Temp		AK 590/..DS-5,0	
VY 5.0 NL66		AK 590/..DS-5,0	
KY 5.0 180D	PT 1.5/...-5.0-H		
KY 5.0 90D	PT 1.5/...-5.0-V		
KZ 3.5 45D	PTA 1.5/...-3.5		
KZ 5.0 45D	PTA 1.5/...-5.0		
Rising Clamp System			
T2 5.0 45D	SMKDSP 1.5/..		EK500A
T2 5.0 -solid block	SMKDSP 1.5/..		EK500A
T2 5.08 -solid block	SMKDSP 1.5/..-5,08		EK508A
TI 5.0			DT-128V-
TI7.5			DT-128V-..P3
VI 5.0 180D	MKDS 1,5/..	AK(Z) 350/..-5,0-V	
VI 5.0 90D		AK (Z)350/..-5,0-H	
VI 5.08 180D	MKDS 1,5/..-5,08	AK(Z) 350/..-5,08-V	
VI 5.08 90D		AK(Z) 350/..-5,08-H	
VI 7.5 180D	GMKDS 1,5/..	AK 360/..-7,5-V	
VI 7.5 90D		AK 360/..-7,5-H	
TO 5.0	MKDSN 1,5/..		
ED-3.81		AK(Z)602/..3.81-V	
YC 5.08	MKDSN 1,5/..-5,08	AK(Z) 250/..-5,08-V	ELK508V-..P
YD 5.0	MKDSP 1,5/..		EK500V
YD 5.08	MKDSP 1,5/..-5,08		EK508V
VJ 5.0 180D	MKDS 3/..	AK(Z) 700/..-5,0-V	
VJ 5.0 90D		AK (Z)700/..-5,0-H	
VJ 5.08 180D	MKDS 3/..-5,08	AK(Z)700/..-5,08-V	
VJ 5.08 90D		AK(Z) 700/..-5,08-H	
VJ 7.5 180D		AK(Z)710/..-7,5-V	
VJ 7.5 90D		AK(Z)710/..-7,5-H	
VJ 7.62 180D	GMKDS 3/..	AK(Z) 710/..-7,62-V	
VJ 7.62 90D		AK(Z)710/..-7,62-H	
YE 5.0			EEK500V
YE 5.08			EEK508V

K

Downloaded from Arrow.com.

Amphenol ANYTEK

CROSS REFERENCE

ANYTEK	PHOENIX CONTACT	Phoenix Mecano(PTR)	DINKLE
YL- L(YD+YE) 5.0			EK500V4R
YL- R(YD+YE) 5.0	MKKDS 1,5/..	AK 370/..-5,0-V	EK500V4L
YL- L(YD+YE) 5.08			EK508V4R
YL- R(YD+YE) 5.08	MKKDS 1,5/..-5,08		EK508V4L
YB-5.08(Solid block)	MK3DSN1.5		
YO 3.5	MKDS 1/..-3,5		EK350V
YO 3.81	MKDS 1/..-3,81		EK381V
YP 3.5			EEK350V
YP 3.81			EEK381V
YQ- L(YO+YP) 3.5	MKKDS 1/..-3,5		EK350V4R
YQ -R(YO+YP) 3.5	MKKDS 1/..-3,5		EK350V4L
YQ- L(YO+YP) 3.81	MKKDS 1/..-3,81		EK381V4R
YQ- R(YO+YP) 3.81	MKKDS 1/..-3,81		EK381V4L
YA Triple (S-block) 3.81	MK3DS 1		EK371V3L
YA3.81(Stackable)	MK3DS1		
YF 5.0			E3K500V
YF 5.08			E3K508V
YM- L(YE+YF) 5.0			EK500V2R
YM- R(YE+YF) 5.0			EK500V2L
YM- L(YE+YF) 5.08			EK508V2R
YM- R(YE+YF) 5.08			EK508V2L
YN Triple 5.0			EK500V3L
YN Triple 5.08			EK508V3L
YH 5.0/5.08	MK3DS 3/..5.08	AKZ770/..-5,08-V	EHK508V3L
YT 5.0/5.08	MK4DS1.5		
YI 5.0/5.08			
VV 6.35	MKKDS 5/..-6,35		
VV 9.52	MKKDS 5/..-9,5		
YS 5.0	MKKDSN 1.5/		
YS 5.08	MKKDSN 1.5/..-5,08		EELK508V-..P
VQ 3.5 DIP SOLDER		AKZ 602/..-3,5-V	
VQ 3.81 DIP SOLDER		AKZ 602/..-3,81-V	
TV 3.5 45D	SMKDS 1/..-3,5		EK350A
TV 3.81 45D	SMKDS 1/..-3,81		EK381A
KP 6.35	MKDS 5HV/..-ZB-6.35		
KP 10.16(Double interlace)	MKDS 10HV/..-ZB-10.16		
KP 10.16(Front single row)	MKDS 10HV/..-B-10.16		
KP 10.16(Back single row)	MKDS 10HV/..-F-10.16		
T7 6.35	MKDS 5/..-6,35		ESK635V
T7 6.35 45D	SMKDS 5/..-6.35		
T7 7.62	MKDS 5/..-7,62		ESK762V
KO 9.52(Back single row)	MKDS 5HV/..-9.52		
KO 9.52(Interlace tail)	MKDS 5HV/..-9.52-Z		
T7 9.52 180D	MKDS 5/..-9,5		ESK950V
T7 9.52 45D	SMKDS 5/..-9,5		
KQ 10.16	MKDSP10HV..-10.16		ESK116V
VP 10.16(Single tail)	MKDSP10HV..-10.16		ESK116V
VP 12.7	MKDSP10HV..-12.7		
EI 15.00	MKDSP 25/..-15		
EI 15.00 W/F	MKDSP 25/..-15-F		
EK 5.08	MKDS 3/..-5,08		EHK508V
VN 2.54	MPT 0,5/..-2,54		EK254V
VT 5.08	KDS 3-MT		
V4 Solid Block	G 10/...		
E4 Solid Block	G 5/...		
ES 5.0	MKDSFW1.5		
EB 5.0 Interlace	MKKDS3/..	AK(Z)750/..-5.0-V	
EB 5.08 Interlace	MKKDS3/..-5.08	AK(Z)750/..-5.08-V	EEHK508V
EB 5.0 Parallel	MKKDSG 3/..	AK790/..-5.0-V	
EB 5.08 Parallel	MKKDSG 3/..-5.08	AK790/..-5.08-V	

Downloaded from Arrow.com.

Amphenol ANYTEK

CROSS REFERENCE

ANYTEK	PHOENIX CONTACT	Phoenix Mecano(PTR)	DINKLE
ES 5.0	MKDSFW1,5/..		
TI 7.62	GMKDS1,5/..-7,62		
TG 5.0 45D		AK (Z)300/..-5,0	
TG 5.08 45D		AK(Z) 300/..-5,08	
TV 5.0 45D	SMKDSN 1.5/..		
E6 5.0 RIGHT	MKDSO 2.5/...-L		
E6 5.0 LEFT	MKDSO 2.5/...-R		
K7 7.5 RIGHT	MKDSO 2,5 HV/ 3R-7,5 KMGY		
K7 7.5 LEFT	MKDSO 2,5 HV/ 3L-7,5 KMGY		
Srcrew Pluggable System			
TH 5.0		AK 130/..-5,0	ED130
TH 5.0Solid Block		AK(Z) 130/..-5,0	
EH 3.5		AK 1300/..-3,5	
OP/(EH) 3.5		STL 1300/..-3,5-V	
OP 12.5 5.0		STL 130/..-5,0-V	EDH130
OP 5.0 Bend pin		STL 1340/..-5,0-H	
TJ 3.5	MC 1,5/..-ST-3,5	AK 1550/..-3,5	EC350V
TJ 3.5 W/F	MC 1,5/..-STF-3,5	AK 1550/..F-3,5	EC350VM
TJ 3.81	MC 1,5/..-ST-3,81	AKZ 1550/..-3,81	EC381V
TJ 3.81 W/F	MC 1,5/..-STF-3,81	AKZ 1550/..F-3,81	EC381VM
TJ 5.0	MSTB 2,5/..-ST	AK 950/..-5,0	5ESDV
TJ 5.0 W/F	MSTB 2,5/..-ST	AK 950/..-F-5,0	5ESDVM
TJ 5.08	MSTB 2,5/..-ST-5,08	AKZ 950/..-5,08	2ESDV
TJ 5.08 W/F	MSTB 2,5/..-STF-5,08	AKZ 950/..-F-5,08	2ESDVM
TJ 7.5	GMSTB 2,5/..-ST		7ESDV
TJ 7.5 W/F	GMSTB 2,5/..-STF		7ESDVM
TJ 7.62	GMSTB 2,5/..-ST-7,62	AKZ 960/..-7,62	3ESDV
TJ 7.62 W/F	GMSTB 2,5/..-STF-7,62	AKZ 960/..-F-7,62	3ESDVM
TJ 5.0 Contact on up side	MSTBT2.5/..-ST		5ESDT
TJ 5.0 Contact on up side(W/F)	MSTBT2.5/..-STF		
TJ 5.08 Contact on up side	MSTBT2.5/..-ST-5.08		
TJ 5.08 Contact on up side(W/F)	MSTBT2.5/..-STF-5.08		
TJ 3.5/3.81 with handle		AK(Z)1550	
TJ 5.0 with handle	MSTB2.5/..-STZ	AK(Z)950	
TJ5.08 with handle	MSTB2,5/..-STZ-5.08	AK(Z)950	
VR 5.08(contact down side)	MC 1,5/..-STI-5.08		
VR 5.08 W/F(contact down side)	MC 1,5/..-STIF-5.08		
VR 5.08(contact up side)	MC 1,5/..-ST-5.08		
VR 5.08 W/F(contact up side)	MC1,5/..-STF-5.08		
VS 5.08 180D	MCV 1,5/..-G-5.08		
VS 5.08 W/F 180D	MCV 1,5/..-GF-5.08		
VS 5.08 90D	MC 1,5/..-G-5.08		
VS 5.08 W/F 90D	MC 1,5/..-GF-5.08		
VH 5.08	TMSTBP 2,5/..-ST-5,08		
VH 5.08 W/F	TMSTBP 2,5/..-STF-5,08		
OQ 2.5 180D	MCV 0,5/..-G-2.5		ECH250V
OQ 2.5 90D	MC 0,5/..-G-2.5		ECH250R
OQ 3.5 180D	MCV 1,5/..-G-3.5	STL 1550/..G-3,5-V	ECH350V
OQ 3.5 180D (W/F)	MCV 1,5/..-GF-3.5	STL 1550/..F-3,5-V	ECH350VM
OQ 3.5 90D	MC 1,5/..-G-3.5	STL 1550/..G-3,5-H	ECH350R
OQ 3.5 90D (W/F)	MC 1,5/..-GF-3.5	STL 1550/..F-3,5-H	ECH350RM
OQ 3.81 180D	MCV 1,5/..-G-3.81	STLZ 1550/..G-3,81-V	ECH381V
OQ 3.81 180D (W/F)	MCV 1,5/..-GF-3.81	STLZ 1550/..F-3,81-V	ECH381VM
OQ 3.81 90D	MC 1,5/..-G-3.81	STLZ 1550/..G-3,81-H	ECH381R
OQ 3.81 90D (W/F)	MC 1,5/..-GF-3.81	STLZ 1550/..F-3,81-H	ECH381RM
OQ 5.0 180D (Open)	MSTBV 2,5/..-G	STL 950/..-5,0-V	5EHDV
OQ 5.0 180D (Close)	MSTBVA 2,5/..-G	STL 950/..-G-5,0-V	5EHDVC
OQ 5.0 180D (W/F)	MSTBV 2,5/..-GF	STL 950/..-F-5,0-V	5EHDVM
OQ 5.0 90D (Open)	MSTB 2,5/..-G	STL 950/..-5,0-H	5EHDR
OQ 5.0 90D (Close)	MSTBA 2,5/..-G	STL 950/..-G-5,0-H	5EHDRC

K

Downloaded from Arrow.com.

Amphenol ANYTEK

CROSS REFERENCE

ANYTEK	PHOENIX CONTACT	Phoenix Mecano(PTR)	DINKLE
OQ 5.0 90D (W/F)	MSTB 2,5/..-GF	STL 950/..-F-5,0-H	5EHDRM
OQ 5.0 90D (With latch)	MSTBA 2,5/..-G-5,0-RN		
OQ 5.0 180D (With latch)	MSTBVA 2,5/..-G-5,0-RN		
OQ 5.08 180D (Open)	MSTBV 2,5/..-G-5,08	STLZ 950/..-5,08-V	2EHDV
OQ 5.08 180D (Close)	MSTBVA 2,5/..-G-5,08	STLZ 950/..-G-5,08-V	2EHDVC
OQ 5.08 180D (W/F)	MSTBV 2,5/..-GF-5,08	STLZ 950/..-F-5,08-V	2EHDVM
OQ 5.08 90D (Open	MSTB 2,5/..-G-5,08	STLZ 950/..-5,08-H	2EHDR
OQ 5.08 90D (Close)	MSTBA 2,5/..-G-5,08	STLZ 950/..-G-5,08-H	2EHDRC
OQ 5.08 90D (W/F)	MSTB 2,5/..-GF-5,08	STLZ 950/..-F-5,08-H	2EHDRM
OQ 5.08 90D (With latch)	MSTBA 2,5/..-G-5,08-RN		
OQ 5.08 180D (With latch)	MSTBVA 2,5/..-G-5,08-RN		
OQ 7.5 180D (Open)	GMSTBV 2,5/..-G		7EHDV
OQ 7.5 180D (Close)	GMSTBVA 2,5/..-G		7EHDVC
OQ 7.5 180D (W/F)	GMSTBV 2,5/..-GF		7EHDVM
OQ 7.5 90D (Open)	GMSTB 2,5/..-G		7EHDR
OQ 7.5 90D (Close)	GMSTBA 2,5/..-G		7EHDRC
OQ 7.5 90D (W/F)	GMSTB 2,5/..-GF		7EHDRM
OQ 7.62 180D (Open)	GMSTBV 2,5/..-G-7,62	STLZ 960/..-7.62-V	3EHDV
OQ 7.62 180D (Close)	GMSTBVA 2,5/..-G-7,62	STLZ 960/..-G-7.62-V	3EHDVC
OQ 7.62 180D (W/F)	GMSTBV 2,5/..-GF-7,62		3EHDVM
OQ 7.62 90D (Open)	GMSTB 2,5/..-G-7,62	STLZ 960/..-7.62-H	3EHDR
OQ 7.62 90D (Close)	GMSTBA 2,5/..-G-7,62	STLZ 960/..-G-7.62-H	3EHDRC
OQ 7.62 90D (W/F)	GMSTB 2,5/..-GF-7,62		3EHDRM
VK 3.5 45D	SMC 1,5/..-G-3,5		
VK 3.5 45D (W/F)	SMC 1,5/..-GF-3,5		
VK 3.81 45D	SMC 1,5/..-G-3,81	STLZ 1590/..G-3,81	
VK 3.81 45D (W/F)	SMC 1,5/..-GF-3,81	STLZ 1590/..F-3,81	
VK 5.0 45D (Open)	SMSTB 2,5/..-G		
VK 5.0 45D (Close)	SMSTBA 2,5/..-G		
VK 5.0 45D (W/F)	SMSTB 2,5/..-GF		
VK 5.08 45D (Close)	SMSTB 2,5/..-G-5,08	STLZ 990/..G-5,08	
VK 5.08 45D (W/F)	SMSTBA 2,5/..-G-5,08		
VK 5.08 45D (Open)	SMSTB 2,5/..-GF-5,08		
VB 7.62	PC 4/..-ST-7,62		
VB 7.62 (W/F)	PC 4/..-STF-7,62		
VC 7.62 90D **A TYPE**	PC 4/..-G-7,62		ECH762R
VC 7.62 90D(W/F) **A TYPE**			ECH762RM
VC 7.62 180D **A TYPE**	PCV 4/..-G-7,62		ECH762V
VC 7.62 180D(W/F) **A TYPE**			ECH762VM
VC 7.62 Feed-through header with silp	DFK-PC4/..-G-7.62-FS4,8		
ET-7.62	PC 5/..-ST-7,62		EC762V
ET-7.62 (W/F)	PC 5/..-STF-7,62		EC762VM
ET 7.62 flange with screw(with handle)	PC 5/..-STF-SH-7.62		
EV-10.16	PC 16/..-ST-10.16		EC116V
EV-10.16(W/F)	PC 16/..-STF-10.16		
EV 10.16 flange with screw(with handle)	PC16/..-STF-SH-10.16		
EW-10.16 180D	PCV6-16/..-G1-10.16		
EW-10.16(W/F) 180D	PCV6-16/..-G1F-10.16		
EW-10.16 90D(down)	PC6-16/..-G1-10.16		ECH116R
EW-10.16 90D(up)	PC6-16/..-G1U-10.16		ECH116L
EW-10.16 (W/F)90D(down)	PC6-16/..-G1F-10.16		
EW-10.16(W/F) 90D(up)	PC6-16/..-G1FU-10.16		
V9 5.08 W/O Flange fixed type	MSTBU2.5/..-STD-5.08		
V9 5.08 dinrail holder B type w/o flange	UMSTBVK2.5/..-ST-5.08		
V9 5.08 dinrail holder B type with flange	UMSTBVK2.5/..-STF-5.08		
TS A 3.5	MCVR 1,5/..-ST-3,5		EC350R
TS A 3.5 (W/F)	MCVR 1,5/..-STF-3,5		EC350RM
TS B 3.5	MCVW 1,5/..-ST-3,5		EC350RL
TS B 3.5 (W/F)	MCVW 1,5/..-STF-3,5		EC350RLM
TS A 3.81	MCVR 1,5/..-ST-3,81	AKZ 1700/..-3,81	EC381R

Downloaded from Arrow.com.

Amphenol ANYTEK

CROSS REFERENCE

ANYTEK	PHOENIX CONTACT	Phoenix Mecano(PTR)	DINKLE
TS A 3.81 (W/F)	MCVR 1,5/..-STF-3,81	AKZ 1700/..F-3,81	EC381RM
TS B 3.81	MCVW 1,5/..-ST-3,81	AKZ 1710/..-3,81	EC381RL
TS B 3.81 (W/F)	MCVW 1,5/..-STF-3,81	AKZ 1710/..F-3,81	EC381RLM
TS A 5.0	MVSTBR 2,5/..-ST	AK 1100/..-5,0	5ESDP
TS A 5.0 (W/F)	MVSTBR 2,5/..-STF		5ESDPM
TS B 5.0	MVSTBW 2,5/..-ST	AK 1110/..-5,0	5ESDPL
TS B 5.0 (W/F)	MVSTBW 2,5/..-STF		5ESDPLM
TS A 5.08	MVSTBR 2,5/..-ST-5,08	AKZ 1100/..-5,08	2ESDP
TS A 5.08 (W/F)	MVSTBR 2,5/..-STF-5,08		2ESDPLM
TS B 5.08	MVSTBW 2,5/..-ST-5,08	AKZ 1110/..-5,08	2ESDPL
TS B 5.08 (W/F)	MVSTBW 2,5/..-STF-5,08		2ESDPLM
TS A 7.5	GMVSTBR 2,5/..-ST		7ESDP
TS A 7.5 (W/F)	GMVSTBR 2,5/..-STF		7ESDPM
TS B 7.5	GMVSTBW 2,5/..-ST		7ESDPL
TS B 7.5 (W/F)	GMVSTBW 2,5/..-STF		7ESDPLM
TS A 7.62	GMVSTBR 2,5/..-ST-7,62		3ESDP
TS A 7.62 (W/F)	GMVSTBR 2,5/..-STF-7,62		3ESDPM
TS B 7.62	GMVSTBW 2,5/..-ST-7,62		3ESDPL
TS B 7.62 (W/F)	GMVSTBW 2,5/..-STF-7,62		3ESDPLM
VM 3.81	FRONT-MC 1,5/..-ST-3,81		
VM 3.81 W/F	FRONT-MC 1,5/..-STF-3,81		
VM 5.0	FRONT-MSTB 2,5/..-ST		5ESDF
VM 5.0 W/F	FRONT-MSTB 2,5/..-STF		5ESDFM
VM 5.08		AKZ 1200/..-5,08	2ESDF
VM 5.08 W/F	FRONT-MSTB 2,5/..-STF-5,08	AKZ 1200/..F-5,08	2ESDFM
VM 5.08-low	FRONT-MSTB 2,5/..-ST-5,08		
VM 7.62	FRONT-GMSTB 2,5/..-ST		
VM 7.62 W/F	FRONT-GMSTB 2,5/..-STF		
EM 5.0	SMSTB 2,5/..-ST		
EM 5.0 W/F	SMSTB 2,5/..-STF		
EM 5.08	SMSTB 2,5/..-ST-5,08		2ESDA
EM 5.08 W/F	SMSTB 2,5/..-STF-5,08		2ESDAM
EM 7.5	GSMSTB 2,5/..-ST		
EM 7.5 W/F	GSMSTB 2,5/..-STF		
EM 7.62	GSMSTB 2,5/..-ST-7,62		
EM 7.62 W/F	GSMSTB 2,5/..-STF-7,62		
VL 2.5 180D	MCDV 0,5/..-G1-2,5		
VL 2.5 90D	MCD 0,5/..-G1-2,5		
VL 3.5 180D (B type)			ECHB350V
VL 3.5 180D W/F(B type)			ECHB350VM
VL 3.5 90D (B type)			ECHB350R
VL 3.5 90D W/F(B type)			ECHB350RM
VL 3.81 180D	MCDV 1,5/..G1-3.81		ECHB381V
VL 3.81 180D W/F	MCDV 1,5/..G1F-3.81		ECHB381VM
VL 3.81 90D	MCD 1,5/..G1-3.81		ECHB381R
VL 3.81 90D W/F	MCD 1,5/..G1F-3.81		ECHB381RM
VL 5.0 180D	MDSTBV 2,5/..-G1	STL 975/..G-5,0-V	5EHDBV
VL 5.0 180D (W/F)	MDSTBV 2,5/..-G1F		5EHDBVM
VL 5.0 90D	MDSTB 2,5/..-G1	STL 975/..G-5,0-H	5EHDBR
VL 5.0 90D(W/F)	MDSTB 2,5/..-G1F		5EHDBRM
VL 5.08 180D	MDSTBV 2,5/..-G1-5,08		2EHDBV
VL 5.08 180D(W/F)	MDSTBV 2,5/..-G1F-5,08		2EHDBVM
VL 5.08 90D	MDSTB 2,5/..-G1-5,08		2EHDBR
VL 5.08 90D(W/F)	MDSTB 2,5/..-G1F-5,08		2EHDBRM
VO 3.5 180D	MCDV 1,5/..-G-3,5		EECH350V
VO 3.5 90D	MCD 1,5/..-G-3,5		EECH350R
VO 3.5 180D (W/F)	MCDV 1,5/..-GF-3,5		EECH350VM
VO 3.5 90D (W/F)	MCD 1,5/..-GF-3,5		EECH350RM
VO 3.81 180D	MCDV 1,5/..-G-3,81	STLZ 1570/..G-3,81-V	EECH381V
VO 3.81 180D (W/F)	MCD 1,5/..-G-3,81		EECH381R

K

Downloaded from Arrow.com.

Amphenol ANYTEK

CROSS REFERENCE

ANYTEK	PHOENIX CONTACT	Phoenix Mecano(PTR)	DINKLE
VO 3.81 90D	MCDV 1,5/..-GF-3,81	STLZ 1570/..G-3,81-H	EECH381VM
VO 3.81 90D (W/F)	MCD 1,5/..-GF-3,81		EECH381RM
VF 5.0 180D Open	MDSTBV 2,5/..-G		5EEHDV
VF 5.0 180D Close	MDSTBVA 2,5/..-G		
VF 5.0 180D W/F	MDSTBV 2,5/..-GF		5EEHDVM
VF 5 .0 90D Open	MDSTB 2,5/..-G		5EEHDR
VF 5.0 90D Close	MDSTBA 2,5/..-G		
VF 5.0 90D W/F	MDSTB 2,5/..-GF		5EEHDRM
VF 5.08 180D Open	MDSTBV 2,5/..-G-5,08	STLZ 970/..-5,08-V	2EEHDV
VF 5.08 180D Close	MDSTBVA 2,5/..-G-5,08		
VF 5.08 180D W/F	MDSTBV 2,5/..-GF-5,08	STLZ 970/..-F-5,08-V	2EEHDVM
VF 5.08 90D Open	MDSTB 2,5/..-G-5,08	STLZ 970/..-5,08-H	2EEHDR
VF 5.08 90D Close	MDSTBA 2,5/..-G-5,08		
VF 5.08 90D W/F	MDSTB 2,5/..-GF-5,08	STLZ 970/..-F-5,08-H	2EEHDRM
VZ 3.81	DFK-MC 1,5/..-GF-3,81		ECHP381V
VZ 5.08	DFK-MSTB 2,5/..-GF		2EHDP
V7 3.5 180D	IMCV 1,5/..-G		
V7 3.5 180D (W/F)	IMCV 1,5/..-GF		
V7 3.5 90D	IMC 1,5/..-G		
V7 3.5 90D (W/F)	IMC 1,5/..-GF		
V7 3.81 180D	IMCV 1,5/..-G-3,81		
V7 3.81 180D (W/F)	IMCV 1,5/..-GF-3,81		
V7 3.81 90D	IMC 1,5/..-G-3,81		
V7 3.81 90D (W/F)	IMC 1,5/..-GF-3,81		
V7 5.0 180D	ICV 2,5/..-G		
V7 5.0 180D (W/F)	ICV 2,5/..-GF		
V7 5.0 90D	IC 2,5/..-G		
V7 5.0 90D (W/F)	IC 2,5/..-GF		
V7 5.08 180D	ICV 2,5/..-G-5,08		2ESDCV
V7 5.08 180D (W/F)	ICV 2,5/..-GF-5,08		2ESDCVM
V7 5.08 90D	IC 2,5/..-G-5,08		2ESDCR
V7 5.08 90D (W/F)	IC 2,5/..-GF-5,08		2ESDCRM
V7 7.5 180D	GICV 2,5/..-G		
V7 7.5 180D (W/F)	GICV 2,5/..-GF		
V7 7.5 90D	GIC 2,5/..-G		
V7 7.5 90D (W/F)	GIC 2,5/..-GF		
V7 7.62 180D	GICV 2,5/..-G-7,62		
V7 7.62 180D (W/F)	GICV 2,5/..-GF-7,62		
V7 7.62 90D	GIC 2,5/..-G-7,62		
V7 7.62 90D (W/F)	GIC 2,5/..-GF-7,62		
EU-5.0-xP Right	MSTBO 2.5/...-G1L(Left)		
EU-5.0-xP Left	MSTBO 2.5/...-G1R(Right)		
EU-3.5-xP Right	MCO 1.5/...-G1L-3.5 KMGY(Left)		
EU-3.5-xP Left	MCO 1.5/...-G1R-3.5 KMGY(Right)		
V5 5.08 Bottom cover fixed type	MVSTBU2.5/..-GB	AKZS950/..GMB-5.08	ZEHDRS
V5 5.08 (W/F)Bottom cover fixed type	MVSTBU2.5/..-GFB		ZEHDRSM
V5 5.08 Dinrail holder A type	MSTBVK2,5/..-G-5.08		
V5 5.08 (W/F)Dinrail holder A type	MSTBVK2,5/..-GF-5.08		
V5 5.08 Dinrail holder B type	UMSTBVK2,5/..-G-5,08	AKZS950/..G-5.08	
V5 5.08 (W/F)Dinrail holder Btype	UMSTBVK2,5/..-GF-5,08	AKZS950/..F-5.08	
KE 3.5 Close Vertical	MCDNV1,5..-G1-3,5 P26THR		
KE 3.5 Close Right Angle	MCDN1,5..-G1-3,5 P26THR		
KE 3.5 with holder Vertical	MCDNV1,5..-G1-3,5 RNP26THR		
KE 3.5 with holder Right Angle	MCDN1,5..-G1-3,5 RNP26THR		
K3 3.5 90D			0221-27XXTHT
KE 5.0 W/O FLANGE	CCDN 2.5/...-G1 P26		
KE 5.0 W/FLANGE	CCDN 2.5/...-G1F P26		
KK 10.16	IPC 16..-ST-10,16		
KK 10.16 flange wih screw	IPC 16..-STF-10,16		
KK 10.16 flange with screw (with handle	IPC 16/..-STF-SH-10.16		

Downloaded from Arrow.com.

Amphenol ANYTEK

CROSS REFERENCE

ANYTEK	PHOENIX CONTACT	Phoenix Mecano(PTR)	DINKLE
KK 10.16 flange with nut	IPC 16/..-STGF-10.16		
KK 10.16 flange with nut (with handle)	IPC 16/..-STGF-SH-10.16		
KL 10.16mm close Vertical	IPCV 16/..-G-10,16		
KL 10.16 W/F close Vertical	IPCV 16/..-GF-10,16		
KL 10.16 close Right angle(up)	IPC 16/..-G-10,16		
KL 10.16 W/F close Right angle (up)	IPC 16/..-GF-10,16		
KL 10.16 close Right angle(down)	IPC 16/..-GU-10,16		
KL 10.16 W/F close Right angle (down)	IPC 16/..-GUF-10,16		
KJ10.16	PCU 6/..-STD-10,16		
V5 3.81(W/F)Bottom cover fixed type	MCVU1,5/-GFD-3,81		
V8 3.81 w/o flange	IMC1,5/..-ST-3,81		
V8 3.81 flange with Nut	IMC1,5/..-STGF-3,81		
V8 5.08 w/o flange	IC2,5/..-ST-5,08		
V8 5.08 flange with Nut	IC2,5/..-STGF-5,08		
V8 5.08 flange with Screw	IC2,5/..-STF-5,08		
V8 7.62 w/o flange	GIC2,5/..-ST-7,62		
V8 7.62flange with Nut	GIC2,5/..-STGF-7,62		
V8 7.62 flange with Screw	GIC2,5/..-STF-7,62		
KF-3.5	ZEC1,0/..-LPV-3,5		
KF-5.0	ZEC1,0/..-LPV-5.0		
KF-7.5	ZEC1,0/..-LPV-7,5		
KI3.81 W/O Flange	MCC 1/..-STZ-3.81		
KI3.81 W/Flange	MCC 1/..-STZF-3.81		
KI5.08 W/O Flange	MSTBC 2.5/..ST-5.08		
KI5.08 W/Flange	MSTBC 2.5/..STZF-5.08		
KV 5.08 W/Hook latch	ICC 2.5/...-STZ-5.08		
KV 5.08 W/Flange Screw	ICC 2.5/...-STZF-5.08		
KT 7.62 W/o flange	IPC 5/...-ST-7.62		
KT 7.62 W/flange screw	IPC 5/...-STF-7.62		
KT 7.62 W/flange and handle	IPC 5/...-STF-SH-7.62		
KT 7.62 W/flange nut	IPC 5/...-STGF-7.62		
KS 7.62 180D W/o flange	IPCV 5/...-G-7.62		
KS 7.62 180D W/flange	IPCV 5/...-GF-7.62		
KS 7.62 90D W/o flange PCB up	IPC 5/...-G-7.62		
KS 7.62 90D W/o flange PCB down	IPC 5/...-GU-7.62		
KS 7.62 90D W/flange PCB up	IPC 5/...-GF-7.62		
KS 7.62 90D W/flange PCB down	IPC 5/...-GFU-7.62		
VC 7.62 180D W/o flange **B type**	PCV 5/...-G-7.62		
VC 7.62 180D W/flange **B type**	PCV 5/...-GF-7.62		
VC 7.62 90D W/o flange PCB up **B type**	PC 5/...-G-7.62		
VC 7.62 90D W/o flange PCB down **B type**	PC 5/...-GU-7.62		
VC 7.62 90D W/flange PCB up **B type**	PC 5/...-GF-7.62		
VC 7.62 90D W/flange PCB down **B type**	PC 5/...-GUF-7.62		
KU 15.0 180D	PCV 35 HC/...-GF-15.00		
KU 15.0 90D	PC 35 HC/...-GF-15.00		
KU 15.0 90D With shield	PC 35 HC/...-GF-SH-15.00		
KX 15.0 W/F	PC 35 HC/...-STF-15.00		
KX 15.0 W/Handle(shield)	PC 35 HC/...-STF-SH-15.00		
K4 5.08 SERIES	SKBD-5.08		
K5 5.08 W/O Flange	TVMSTB 2.5/...-ST-5.08		
K5 5.08 With Flange	TVMSTB 2.5/...-STF-5.08		

Spring Clamp Pluggable System

ANYTEK	PHOENIX CONTACT	Phoenix Mecano(PTR)	WAGO	DINKLE
HI 5.0 -hook&Pillar		AK 3950/..-5,0	WAGO 231	0134-12
HI 5.0 -W/Flange			WAGO 231	
HI 5.0 -W/locking			WAGO 231	0134-14
HI 5.0 -100% protected against mismating			WAGO 721	
HI 7.5 -hook&Pillar			WAGO 231	0134-32
HI 7.5 -W/Flange			WAGO 231	
HI 7.5 -W/locking			WAGO 231	0134-34

K

Downloaded from Arrow.com.

Amphenol ANYTEK

CROSS REFERENCE

ANYTEK	PHOENIX CONTACT	Phoenix Mecano(PTR)	WAGO	DINKLE
HI 7.5 -100% protected against mismating			WAGO 721	
HP 3.81	QC 0,5/..-ST-3,81			
HP 3.81 W/F	QC 0,5/..-STF-3,81			
HP 5.08	QC 1/..-ST-5,08			
HP 5.08 W/F	QC 1/..-STF-5,08			
HW 2.5	FK-MC 0,5/..-ST-2,5			ESC250V
HW 3.5 w/o flange	FK-MCP1,5/..-ST-3.5			
HW3.5 with flange	FK-MCP1,5/..-STF-3.5			
HW 3.81	FK-MCP 1,5/..-ST-3,81			
HW-3.81 W/F	FK-MCP 1,5/..-STF-3,81			ESC381VM
HW 5.08 Contact on down side	FKC 2,5/..-ST-5,08			
HW-5.08 W/F Contact on down side	FKC 2,5/..-STF-5,08			
HW 5.08Contact on up side	FKCT 2,5/..-ST-5,08			2ESDS
HW-5.08 W/FContact on up side	FKCT 2,5/..-STF-5,08			
HW 5.0 Contact on down side	FKC 2,5/..-ST-5,0			
HW-5.0 W/F Contact on down side	FKC 2,5/..-STF-5,0			
HW 5.0Contact on up side	FKCT 2,5/..-ST-5,0			
HW-5.0 W/FContact on ip side	FKCT 2,5/..-STF-5,0			
HW -7.5	GFKC2,5/..-ST-7.5			
HW 7.5-W/F	GFKC2,5/..-STF-7.5			
HW 7.62	GFKC2,5/..-ST-7.62			
HW-7.62 W/F	GFKC2,5/..-STF-7.62			
H4 5.0-A	FKCVR 2,5/..-ST			
H4 5.0-A W/F	FKCVR 2,5/..-STF			
H4 5.0-B	FKCVW 2,5/..-ST			
H4 5.0-B W/F	FKCVW 2,5/..-STF			
H4 5.08-A	FKCVR 2,5/..-ST-5,08			
H4 5.08-A W/F	FKCVR 2,5/..-STF-5,05			
H4 5.08-B	FKCVW 2,5/..-ST-5,08			
H4 5.08-B W/F	FKCVW 2,5/..-STF-5,08			
H5 5.0 w/o flange	FKIC2,5/..-ST			
H5 5.0-W/F Screw	FKIC2,5/..STF			
NC 5.0 -Right Angle			WAGO 231	0135-11
NC 5.0 -Vertical			WAGO 231	0135-10
NC 5.0 -Right Angle(hook holder)			WAGO 721	0135-17
NC 5.0 -Vertical(hook holder)			WAGO 721	0135-16
NC 7.5 -Right Angle			WAGO 231	0135-31
NC 7.5 -Vertical			WAGO 231	0135-30
NC 7.5 -Right Angle(hook holder)			WAGO 721	0135-37
NC 7.5-Vertical(hook holder)			WAGO 721	0135-36
NB 5.0 w/o flange			WAGO 231	
NB 5.0 with flange			WAGO 231	
NB 5.0 with Hook holder			WAGO 721	
NB 5.0 with Hook holder(w/f)			WAGO 721	
NB 7.5 w/o flange			WAGO 731	
NB 7.5 with flange			WAGO 731	
NB 7.5 with Hook holder			WAGO 731	
NB 7.5 with Hook holder(w/f)			WAGO 731	
H5 5.08 w/o flange	FKIC2,5/..-ST-5.08			
H5 5.08-W/F Screw	FKIC2,5/..STF-5,08			
KD 3.5/3.81	FMC 1,5/..-ST-3,5(-3.81)			
KD3.5/3.81 with flange	FMC 1,5/..-STF-3,5(-3.81)			
KD 3.5/3.81 with latch	FMC 1,5/..-ST-3,5-RF(-3.81)			
KD 5.0/5.08	FKCN 2.5/...-ST(-5.08)			
KD 5.0/5.08 with flange	FKCN 2.5/...-STF(-5.08)			
ND 3.5	ZEC 1.5/..-ST-3.5			
ND 5.0	ZEC 1.5/..-ST-5.0			
ND 7.5	ZEC 1.5/..-ST-7.5			
KD 3.5 Double type	FMCD 1,5/..-ST-3,5			
KD 3.5 W/FDouble type	FMCD 1,5/..-STF-3,5			

K

Downloaded from Arrow.com.

Amphenol ANYTEK

CROSS REFERENCE

ANYTEK	PHOENIX CONTACT	Phoenix Mecano(PTR)	WAGO	DINKLE
NF 5.08 W/O Flange	TFKC 2.5/...-ST-5.08			
NF 5.08 With Flange	TFKC 2.5/...-STF-5.08			
Spring Clamp System				
HA 2.54 180D	FFKDS/H-2,54			141R
HA 2.54 90D	FFKDS/V-2,54			141V
HA 3.81 180D	FFKDS/H-3.81			
HA 3.81 90D	FFKDS/V-3.81			
HA 5.08 180D	FFKDS/H1-5.08			142R
HA 5.08 90D	FFKDS/V1-5.08			142V
HA 7.62180D	FFKDSA/H1-7.62			142R-..P3
HA 7.62 90D	FFKDSA/V1-7.62			142V-..P3
HB 3.81			WAGO 235	144RA-..P1
HB 3.96			WAGO 235	
HB Single 5.0 (W/Lever)		AK 4101/..KD-5,0	WAGO 235	144RA-..P
HB Double 5.0 (W/Lever)			WAGO 235	244RA
HB Single 5.0(W/O lever)		AK 4100/..-5,0	WAGO 235	144R-..P
HB Single 7.5 w/lever			WAGO 235	144RA-..P3
HB Double 7.5 w/lever			WAGO 235	244RA-..P3
HB Single 7.5(W/O lever			WAGO 235	144R-..P3
HB Single 10.0 (W/Lever)			WAGO 235	
HB Double 10.0 (W/Lever)			WAGO 235	
HB Single 10.0 (W/O lever			WAGO 235	
HC 2.5	PTSA0,5/..-2,5-Z		WAGO 250	0136-10
HC 3.5	PTSA1,5/..-3,5-Z	AK 4291/..KDVP-3,5	WAGO 250	0136-20
HC 7.0			WAGO 250	
HD 5.08	MFKDSP/..-5,08	AKZ 4301/..-KD-5,08		
HE 2.5 W/Lever		AK(Z) 3191/..-KD-2,5	WAGO 233	WKA250A
HE 2.5 W/O Lever		AK(Z) 3191/..-2,5	WAGO 233	
HE 2.54 W/Lever		AK(Z) 3191/..-KD-2,54	WAGO 233	WKA254A
HE 2.54 W/O Lever		AK(Z) 3191/..-2,54	WAGO 233	
HE 5.0 W/Lever			WAGO 233	
HE 5.08 W/Lever			WAGO 233	
HF 5.0 Low Profile			WAGO 735	
HF 5.0 High profile			WAGO 735	
HG 5.0	ZFKDS1,5C-5,0	AK 3000/..-5,0	WAGO236	WKA500
HG 5.08	ZFKDS1,5-5,08	AK 3000/..-5,08	WAGO236	WKA508
HG 7.5		AK 3000/..-7.5	WAGO236	WKA750
HG 7.62		AK 3000/..-7.62	WAGO236	WKA762
HG 10.0		AK 3000/..-10,0	WAGO236	WKA100
HG 10.16		AK 3000/..-10,16	WAGO236	WKA116
HH 5.0		AK 3100/..-5,0		
HL 3.5			WAGO 251	
HM 3.81 Dip solder			WAGO 739	
HM 3.81 Press Fit			WAGO 739	
HM 5.0 Dip solder			WAGO 739	
HM 5.0 Press Fit			WAGO 739	
HM 7.5 Dip solder			WAGO 739	
HM 7.5 Press Fit			WAGO 739	
HM 10.0 Dip solder			WAGO 739	
HM 10.0 Press Fit			WAGO 739	
HM 5.08 Dip solder			WAGO 739	
HM 5.08 Press Fit			WAGO 739	
HM 7.62 Dip solder			WAGO 739	
HM 7.62 Press Fit			WAGO 739	
HM 10.16 Dip solder			WAGO 739	
HM 1016 Press Fit			WAGO 739	
HQ 5.08	ZFKKDS 1,5-5,08	AKZ 3750/..-5,08	WAGO 736	WKK508
HQ 7.62			WAGO 736	
HQ 10.16			WAGO 736	
HR 5.08	ZFK3DS 1,5-5,08		WAGO 737	W3K508

Downloaded from Arrow.com.

ANYTEK	PHOENIX CONTACT	Phoenix Mecano(PTR)	WAGO	DINKLE
HR 7.62			WAGO 737	
HR 10.16			WAGO 737	
HT 5.0		AK 3001/..KD-5,0	WAGO 256	WKA500A
HT 5.08	ZFKDS1,5-W-5,08	AK 3001/..KD-5,08	WAGO 256	WKA508A
HT 7.5		AK 3001/..KD-7.5	WAGO 256	WKA750A
HT 7.62		AK 3001/..KD-7.62	WAGO 256	WKA762A
HT 10.0		AK 3001/..KD-10.0	WAGO 256	WKA100A
HT 10.16		AK 3001/..KD-10.16	WAGO 256	WKA116A
HV 3.81			WAGO 735	
H2 7.5	ZFKDS 4-7,5		WAGO 745	
H2 10.0	ZFKDS 4-10		WAGO 745	
H3 5.0			WAGO 745	
H3 7.5			WAGO 745	
H3 10.0			WAGO 745	
H8 10.0	ZFKDS10-10.00		WAGO 745	
H8 15.0	ZFKDS10-15.00		WAGO 745	
H8 20.0			WAGO 745	
H6 5.0			WAGO 804	
H6 7.5			WAGO 804	
H7 5.0			WAGO 253	
H7 7.5			WAGO 253	
HS	ZFK4DS1.5-5.08		WAGO738	
DS240			WAGO 240	
NE 5.0			WAGO 250	
NE 7.5			WAGO 250	
NH 3.5	SPTA 1/...-3.5			
NH 5.0	SPTA 1/...-5.0			
NI 3.81	SPTA 1.5/...-3.81			
NI 5.08	SPTA 1.5/...-5.08			
H9 5.08	FKDS-5.08			
NK 7.5 Vertical	SPT 5/...-V-7.5			
NK 7.5 Horizontal	SPT 5/...-H-7.5			
NJ 3.5 Vertical	SPT 1.5/...-V-7.5			
NJ 3.5 Horizontal	SPT 1.5/...-H-7.5			
NJ 5.0 Vertical	SPT 2.5/...-V-7.5			
NJ 5.0 Horizontal	SPT 2.5/...-H-7.5			
NP10.0 Horizontal	SPT 16/ 2-H-10,0-ZB			
NQ 2.5 SMT Type	PTSM 0,5/2-2,5-H SMD			

Accessories

ANYTEK	PHOENIX CONTACT	Phoenix Mecano(PTR)	WAGO
AI	FLRP/ICV(rechts)/(links)		
AN	ME17.5UTR/ME22.5UTR		
AP	CP-HCC4		
AM	MEMAX		
AD	KGS-MSTB 2,5/..		
AE	CP-MSTB		
AF	CR-MSTB		
AJ			WAGO 236-332
AK			WAGO 231-131
AS	IC-DFR...		
AT			WAGO 209-137

Barrier terminal block

ANYTEK	DINKLE	DECA	
YK30	DT-2	T21	
YK 50	DT-4	T24	
YK 60	DT-5	T25	
YK 21		T30	
YK 31	DT-25	T31	
YK 41	DT-35	T32	
YK 51	DT-45	T34	
YK 61	DT-55	T35	
YK 42	DT-31		

Downloaded from Arrow.com.

CROSS REFERENCE

ANYTEK	DINKLE	DECA	
YK 22	DT-29	T40	
YK 33	DT-39	T42	
YK 44	DT-49	T44	
YK 55	DT-69	T46	
YK 66	2DSC		
YK 77	4DSC	TS4-2241	
YK 111~YK114	EM-1	TE1-1	
YE11E-4P		TEH-1	
YK50A	DT-4		
YK70		T36	
YK70A	DT-66		
YK901	0032-1110		
YK88	DT-79		

Other

ANYTEK	Weidmuller	ANYTEK	STELVIO
HP 5.08 SERIES	BL1DC 5.08	HD 5.08 SERIES	CTL
HN 5.08 SERIES	BLZF 5.08	EQ 5.0 180D	CUU
AH Series	SLAT	EQ 5.0 90D	CUU..SQ
EL 3.5 Series Close	SL-SMT3.5/90G or 180G	ER	CPP..SQ
EL 3.5 Series Open	SL-DIP3.5/90 or180		
ET 7.62	BVZ 7.62	ANYTEK	RIA
ET 7.62 W/F	BVZ 7.62F	TX 5.0 SERIES	TYPE 07 & TYPE 107
VC 7.62 180D	SV 7.62/180	EO 5.0 SERIES	TYPE 207
VC 7.62 180D W/F	SV7.62/180F	EP 5.0	TYPE48
VC 7.62 90D	SV7.62/90	TY 5.0 Solid Block	TYPE 157
VC 7.62 90D W/F	SV7.62/90F	EX5.0 Series	TYPE41
EV 10.16	BUZ10.16	EZ 5.0	TYPE09
EV 10.16 W/F	BUZ10.16F	EB 5.0	TYPE96
EW 10.16 90D(down)	SU10.16/270	EB 5.08	TYPE97
EW 10.16 90D(up)	SU10.16/90	H9 5.08	AST186
EW 10.16 90D W/F(down)	SU10.16/270F	ANYTEK	SAURO
EW 10.16 90D W/F (up)	SU10.16/90F	TT 5.0	CSF
EW 10.16 180D	SU10.16/180	YI5.08	PSQ
EW 10.16 180D W/F	SU10.16/180F	ANYTEK	ITW ElettroGiBI
VP 10.16 SERIES(Single tail)	LU 10.16/90 2ST1	T4 5.0/7.5/10.0 SERIES	PA266
VP 10.16 (Double tail)	LU 10.16/../90	ANYTEK	Lumberg
VP 12.7	LUP 12.7/90	TK 5.0 SERIES	KRESS
E2 3.5	BL3.5/180	TL 5.0 SERIES	KRESL
VW 3.5 Without flange	B2L 3.5	ANYTEK	SEOIL
VW 3.5 With flange	B2L 3.5F	HX 3.5 180D	USL-3HB2
VX 3.5 Open Vertical	S2L 3.5/180	HX3.5 90D	USL-3VB1
VX 3.5 Open Right angle	S2L 3.5/90	HX-5.0-180D	USL-5HB2
VX 3.5 close Vertical	S2L 3.5/180G	HX-5.0-90D	USL-5VB1
VX 3.5 close Right angle	S2L 3.5/90G	ANYTEK	WECO
VX 3.5 W/F Vertical	S2L 3.5/180F	TQ Solid Block	TYPE 974 AND 974-DS
VX 3.5 W/F Right angle	S2L 3.5/90F	TZ 5.0 SERIES SMT	TYPE 140-A-SMD
HN 3.5 Without flange	BLZF 3.5/180	TY 5.0 SERIES	TYPE 950-NLFL-DS
HN 3.5 With flange	BLZF 3.5/180F	VG 5.0 SERIES	TYPE 954-NLFL-DS
NM 3.5 Vertical 90D wire inlet	LSF-SMT 3.5/180	KR 5.0 Series	TYPE 950-FL-DS
NM 3.5 Horizontal 180D wire inlet	LSF-SMT 3.5/90	TZ 3.5 Series SMT	TYPE 210-A-121-SMD
NM 3.5 45D wire inlet	LSF-SMT 3.5/135	EC 3.5 Series SMT	TYPE 930-D-SMD

Downloaded from Arrow.com.

Technical information

Schematic to determine the clearances 確定電氣間隙的流程圖

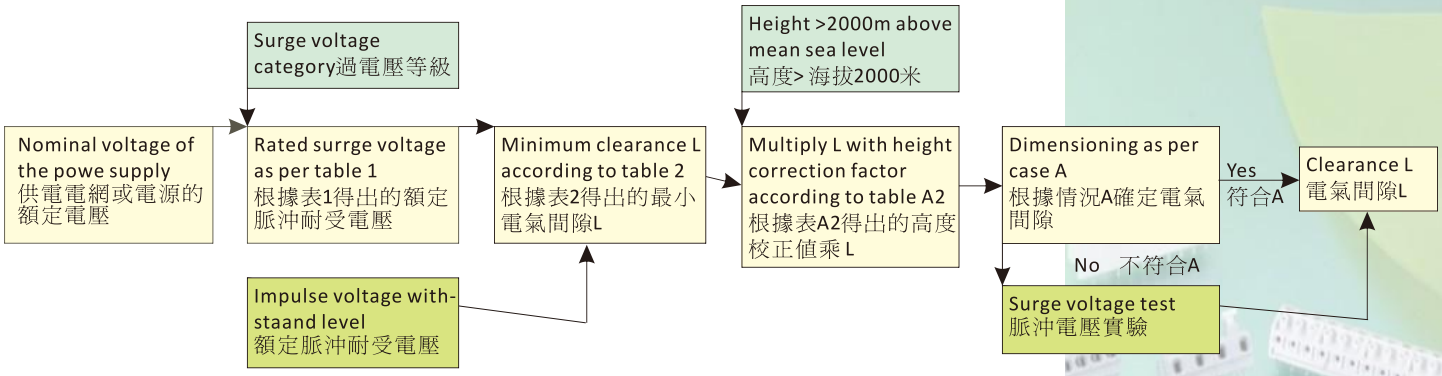


Table 1 Rated impulse voltage for equipment energized directly from low-voltage mains 額定脈沖耐受電壓

Nominal voltage of the supply system based on IEC 60038 IEC60038交流電網的額定電壓(以V爲單位)		Voltage line to neutral derived from nominal voltages a.c or d.c up to and including [V] 相對電壓(以V爲單位，交流有效值或直流平均值)小於或等於	Rated impulse voltage 額定脈沖電壓值[V]			
			Overvoltage category 過壓等級			
Three phase 三相	Single phase 單相		I	II	III	IV
	120-240	50	330	500	800	1500
		100	500	800	1500	2500
		150	800	1500	2500	4000
230/240 277/480		300	1500	2500	4000	6000
400/690		600	2500	4000	6000	8000
1000		1000	4000	6000	8000	12000

Table 2 Clearance to withstand transient overvoltages 最小電氣間隙

Required impulse withstand voltage 額定脈沖耐受電壓	Min. Clearance in air up to 2000 m above sea level		
	Case A, Inhomogeneous field 情況A,非均勻場		
	Pollution degree 污然等級		
	1	2	3
kV	mm	mm	mm
0.33	0.01	0.2	0.8
0.4	0.02		
0.5	0.04		
06	0.06		
0.8	0.10		
1.0	0.15		
1.2	0.25	0.25	
1.5	0.5	0.5	
2.0	1.0	1.0	1.0
2.5	1.5	1.5	1.5
3.0	2.0	2.0	2.0
4.0	3.0	3.0	3.0
5.0	4.0	4.0	4.0
6.0	5.5	5.5	5.5
8.0	8.0	8.0	8.0
10	11	11	11
12	14	14	14

Overvoltage category

-Overvoltage I
Equipment for connection to circuits in which measures are taken to limit transient overvolatges to and appropriately low level
適用在低電壓及低瞬間電流之設備。

-Overvolatge II
Energy-consuming equipment to be supplied from the fixed installation
適用在一般固定式能源設備。

-Overvolatge III
Equipment in fixed installations and for cases where the reliability and the availability of the equipment is subject to special requirement
適用在特殊用途之固定式設備。

-Overvolatge IV
Equipment for use at the origin of the installation
應用在電力系統上。

Pollution degree

-Pollution degree 1
No pollution or only dry, non-conductive pollution occurs. The pollution has no influence.
無污染或是乾燥、無傳導性等場所。如無塵室。

-Pollution degree 2
Only non-conductive pollution occurs that occasionally a temporary conductivity caused by condensation is to be expected.
只有無傳導性污染，或是偶有因凝結物(例如灰塵)產生之短暫導電性污染處。如辦公室、居家場所。

-Pollution degree 3
Conductive pollution occurs or dry non-conductive pollution occurs which becomes conductive due to condensation which is to be expected.
因凝結物(例如灰塵)所造成之傳導性污染或是乾燥之無導電性污染等污染處。如工廠或是室內公共場所。

-Pollution degree 4
Continuous conductively occurs due to conductive dust, rain or other wet conditions.
由於灰塵、雨水或是其他戶外潮濕環境等引起的持續可傳導性污染處。如戶外公共場所。

Downloaded from Arrow.com.

Technical information

Height correction fators (Extract from table A.2) 高度校正值 (表格 A.2節選 DIN VDE0110:1989-01)

Height [m] 高度 [m]	Normal compressed air in [kPa] 正常氣壓 [kPa]	Multiplication factor for distances 間隙校正因數
2000	80.0	1.00
3000	70.0	1.14
4000	62.0	1.29
5000	54.0	1.48
6000	47.0	1.70
7000	41.0	1.95
8000	35.5	2.25
9000	30.5	2.62
10000	26.5	3.02
15000	12.0	6.67
20000	5.5	14.5

Table 4 Minimum creepage distance 最小電氣間隙和爬電距離

Rated [1] voltage a.c, r.m.s. or d.c 額定電壓	Minimum creepage distance, mm 最小電氣間隙和爬電距離									
	Pollution degree 污染等級									
	1	2			3			4		
		Material group			Material group			Material group		
V		I	II	III	I	II	III [2]	I	II	III
63	0.2	0.63	0.9	1.25	1.6	1.8	2	2.1	2.6	3.4
80	0.22	0.67	0.95	1.3	1.7	1.9	2.1	2.2	2.8	3.6
100	0.25	0.71	1	1.47	1.8	2	2.2	2.4	3	3.8
125	0.28	0.75	1.05	1.5	1.9	2.1	2.4	2.5	3.2	4
160	0.32	0.8	1.1	1.6	2	2.2	2.5	3.2	4	5
200	0.42	1	1.4	2	2.5	2.8	3.2	4	5	6.3
250	0.56	1.25	1.8	2.5	3	3.5	4	5	6.3	7.5
320	0.75	1.6	2.2	3.2	4	4.5	5	6	7.3	8.6
400	1	2	2.8	4	4.5	5.3	6	7	8.5	10
500	1.3	2.5	3.6	5	6	7	8	9	11	13
630	1.8	3.2	4.5	6.3	8	9	10	11.1	13.6	16.1
800	2.4	4	5.6	8	9	10.5	12	13.8	17	20.2
1000	3.2	5	7.1	10	12	14	16	17	21	25

1) This voltage is
a) For function insulation: the operating voltage.
b) For base insulation and additional insulation of a circuit fed directly by the low voltage selected from table 3a or 3b on the basis of the rated voltage of the items or the rated insulation voltage;
c) For base and additional insulation of systems, items and internal circuits which are not fed directly by the mains: the highest true r.m.s. Value of the voltage that, within the bounds of the rated data, can occur in the system, the items or the internal circuit, when supplied with rated voltage and in the case of an unfavorable combination of operating conditions.

2) In the case of pollution degree 3, insulation material group IIIb is not recommended for use if voltages are greater than 630V.



Definition of Material group

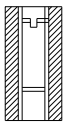
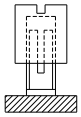
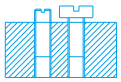
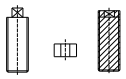
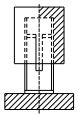
Material group		UL CTI
Material group I	600≦CTI	0
Material group II	400≦CTI<600	1
Material group III	175≦CTI<400	2 and 3
Material group IV	100≦CTI<175	4 and 5

Downloaded from Arrow.com.

Technical information

Table 7 Values of torque for screw type clamping units IEC 61984 7/table 7

Table 102 Values of torque for screw type clamping units Extract form IEC 60998-2-1/table 102

Nominal diameter Of thread mm	 I Nm	 II Nm	 III Nm	 IV Nm	 V Nm
≤1.6	-	-	0.1	0.1	-
>1.6 up to 2.0	-	-	0.2	0.2	-
>2.0 up to 2.8	0.2	-	0.4	0.4	-
>2.8 up to 3.0	0.25	-	0.5	0.5	-
>3.0 up to 3.2	0.3	-	0.6	0.6	-
>3.2 up to 3.6	0.4	-	0.8	0.8	-
>3.6 up to 4.1	0.7	1.2	1.2	1.2	1.2
>4.1 up to 4.7	0.8	1.2	1.8	1.8	1.8
>4.7 up to 5.3	0.8	1.4	2.0	2.0	2.0
>5.3 up to 6.0	1.2	1.8	2.5	3	3
>6.0 up to 8.0	2.5	2.5	3.5	6	4
>8.0 up to 10	-	3.5	4	10	6
>10 up to 12	-	4	-	-	8
>12 up to 15	-	5	-	-	10

Column I applies to screws without heads if the screw, when tightened, does not protrude from the screw hole and to other screws which cannot be tightened by means of a screwdriver with a blade wider than the diameter of the screw.

Column II applies to nuts of mantle clamping units which are tightened by means of a screwdriver.

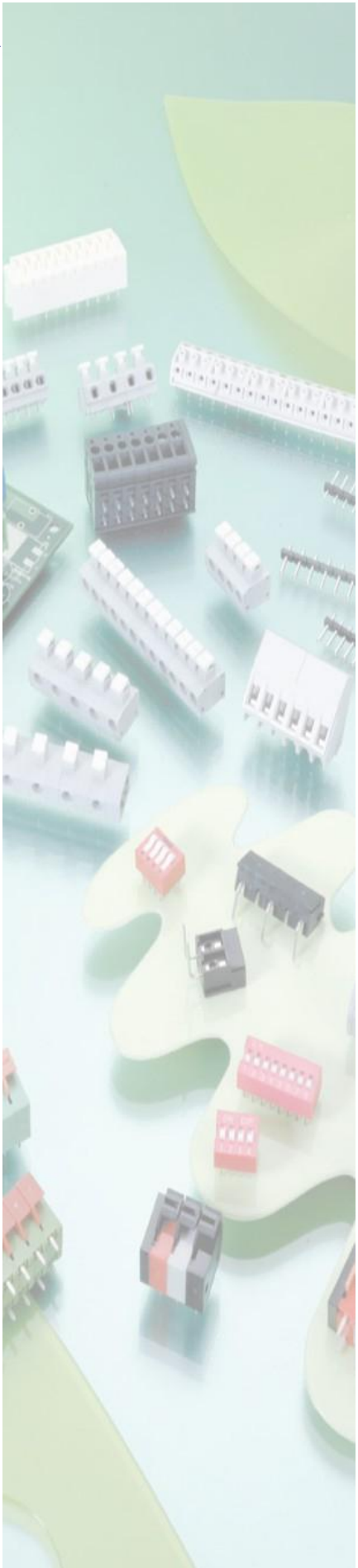
Column III applies to other screws which are tightened by means of a screwdriver.

Column IV applies to screws and nuts, other than nuts of mantle clamping units, which are tightened by means other than a screwdriver.

Column V applies to nuts of mantle clamping units which can be tightened by means other than that of a screwdriver.

Where a screw has a hexagonal head with a slot and the values in column III and IV are different, the test is made twice, first on a set of three specimens, applying to the hexagonal head the torque specified in column IV, and then to another set of three specimens, applying the torque specified in column III by means of a screwdriver. If the values in columns III and IV are the same, only the test with the screwdriver shall be made.

1 N.m=10 Kgf.cm
1 Lb-in=1.1532 Kgf.cm
1 Kgf.cm=0.8672 Lb-in
1 Kgf.cm=0.1 N.m



Downloaded from Arrow.com.

Technical information

Construction and dimensions of connection lines 導線的構造與尺寸

To DIN VDE 0295/5.86 American Wire Gauge (AWG)

歐規導線規格[mm²]						美制導線規格[AWG]						
Rated-Cross-Section 導線截面積	Single-Strand Max. 單股導線	Multi-Strand') 多股導線		Fine a. Microtine 細股(柔性)導線		線號	Solid wires 單股導線			Stranded wires 多股導線		
	最大直徑	最大直徑		最大直徑			最大直徑		導線截面積	最大直徑		導線截面積
mm²	Ø mm	Ø mm	No.of Strands 芯線根數	Ø mm	Strand Fine 芯線根數(參考值)	AWG Nr.	Ø mm	Circ.mil	mm²	Ø mm	Circ.mil	mm²
0.2	0.5	-	-	-	-	24	0.51	404	0.21	-	-	-
0.5	0.9	1.1	7	1.1	16	20	0.81	1022	0.52	0.97	1111	0.56
0.75	1.0	1.2	7	1.3	24	18	1.02	1620	0.82	1.16	1600	0.82
1	1.2	1.4	7	1.5	32	(17)	1.15	2050	1.04			
-	-	-	-	-	-	16	1.29	2580	1.31	1.50	2580	1.32
1.5	1.5	1.7	7	1.8	30	(15)	1.45	3260	1.65			
-	-	-	-	-	-	14	1.63	4110	2.08	1.85	4100	2.09
2.5	1.9	2.2	7	2.3	50	(13)	1.83	5180	2.63			
-	-	-	-	-	-	12	2.05	6530	3.31	2.41	6500	3.32
4	2.4	2.7	7	2.9	56	(11)	2.30	8230	4.17			
-	-	-	-	-	-	10	2.59	10400	5.26	2.95	10530	5.37
6	2.9	3.3	7	3.9	84	(9)	2.91	13100	6.36			
-	-	-	-	-	-	8	3.26	16500	8.37	3.73	16625	8.48
10	3.7	4.2	7	5.1	80	(7)	3.67	20800	10.56	4.15	20820	10.55
-	-	-	-	-	-	6	4.12	26300	13.30	4.67	26250	13.39
16	4.6	5.3	7	6.3	126	(5)	4.62	33100	16.77	2.95	33100	16.77
-	-	-	-	-	-	4	5.19	41700	21.15	5.90	41650	21.24
25	-	6.6	7	7.8	196	3	5.83	52600	26.67	6.61	52630	26.67
35	-	7.9	7	9.2	276	2	6.54	66400	33.59	7.42	66150	33.74
-	-	-	-	-	-	1	7.35	83700	42.43	8.33	83706	42.69
50	-	9.1	19	11.0	396	1/0	8.25	106000	53.46	9.35	104640	53.36
70	-	11	19	13.1	360	2/0				10.52	132300	67.47
-	-	-	-	-	-	3/0				11.79	172500	87.98
95	-	12.9	19	15.1	475	4/0				13.26	210400	107.3
120	-	14.5	37	17	608	5/0				14.62	250000	127.0
150	-	16.2	37	19	756	6/0				16.00	300000	152.0
185	-	18	37	21	925	350MCH 400MCH				17.30 18.49	350000 400000	177.0 203.0

1)Values for non-compacted circular conductors.

Copper conductors according to DIN VDE 0295 (IEC 60228)

Single wire

Wire diameter =1.78mm

Number of wires =1

Conductor dia.max. =1.9mm

Nominal cross section =2.5mm²

Multi-wire

Wire diameter =1.78mm

Number of wires = 7

Conductor dia.max. = 2.2 mm

Nominal cross section =2.5mm²

Fine stranded

Wire diameter =0.26mm

Number of wires = 50

Conductor dia.max. =2.3mm

Nominal cross section =2.5mm²

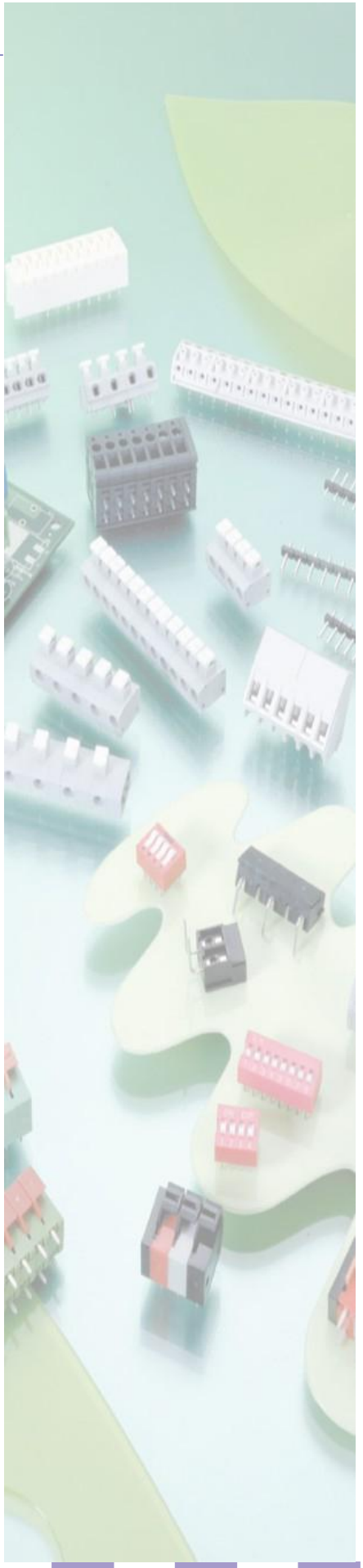
Ultra-fine stranded

Wire diameter =0.26mm

Number of wires =45

Conductor dia.max. =2.3mm

Nominal cross section =2.5mm²



Downloaded from Arrow.com.

Amphenol ANYTEK

Static Heating Sequence Table

Conductor Size		A	Secureness								Pullout			
			Diameter of Bushing Hole		Height		Copper		Aluminum or Copper Clad Aluminum		Copper		Aluminum or Copper Clad Aluminum	
AWG	mm²		Inch	mm	Inch	mm	Pound	Kg	Pound	Kg	Pound	N	Pound	N
30	0.05	0.5									1/2	2.2		
28	0.08	0.8									1	4.5		
26	0.13	1									2	8.9		
24	0.2	2									3	13.4		
22	0.32	3									4.5	20		
20	0.52	5									6.75	30		
18	0.82	7	1/4	6.4	10-1/4	260	1	0.45			6.75	30		
16	1.3	10	1/4	6.4	10-1/4	260	1	0.45			9	40		
14	2.1	15	3/8	9.5	11	279	1.5	0.68			11.5	50		
12	3.3	20	3/8	9.5	11	279	2	0.9	1.5	0.7	13.5	60	10	44
10	5.3	30	3/8	9.5	11	279	3	1.4	1.5	0.7	18	80	10	44
8	8.4	50	3/8	9.5	11	279	4.5	2.0	3	1.4	20.5	90	10	44
6	13.3	65	1/2	12.7	11-3/4	298	6.5	2.9	9	4.0	21	94	28	124
4	21.2	85	1/2	12.7	11-3/4	298	10	4.5	10	4.5	30	133	36	160
3	26.7	100	9/16	14.3	12-1/2	318	13	5.9	13	5.9	35	156	42	187
2	33.6	115	9/16	14.3	12-1/2	318	15	6.8	15	6.8	42	186	50	222
1	42.4	130	5/8	15.9	13-1/2	343	19	8.6	19	8.6	53	236	61	271
1/0	53.5	150	5/8	15.9	13-1/2	343	21	9.5	21	9.5	64	285	72	320
2/0	67.4	175	3/4	19.1	14-1/2	368	23	10.4	23	10.4	64	285	78	347
3/0	85	200	3/4	19.1	14-1/2	368	31	14	30	13.6	79	351	97	432
4/0	107	230	3/4	19.1	14-1/2	368	31	14	30	13.6	96	427	116	516
250	127	255	7/8	22.2	16	406	31	14	30	13.6	96	427	116	516
300	152	285	7/8	22.2	16	406	33	15	34	15.4	99	441	116	516
350	177	310	1	25.4	17	432	37	16.8	38	17.2	113	503	129	574
400	203	335	1	25.4	17	432	37	16.8	38	17.2	113	503	129	574
500	253	380	1-1/8	28.6	18-1/4	464	44	20	45	20.4	130	578	154	685
600	304	420	1-1/8	28.6	18-1/4	464	50	22.7	45	20.4	130	578	154	685
700	355	460	1-1/4	31.8	19-1/2	495	50	22.7	48	21.8	145	645	179	796
750	380	475	1-1/4	31.8	19-1/2	495	50	22.7	54	24.5	155	690	179	796
800	405	490	1-3/8	34.9	21-1/4	540	55	25	54	24.5	155	690	179	796
900	456	520	1-3/8	34.9	21-1/4	540	55	25	55	25	158	702	181	805
1000	507	545	1-1/2	38.1	22-1/4	572	55	25	55	25	175	778	199	885
1250	633		1-3/4	44.5	26	660	75	34	75	34	217	965	251	1116
1500	760		2	50.8	28	711	90	41	90	41	264	1174	302	1343
1750	887		2-1/8	54	30	762	99	45	100	45.5	303	1347	342	1521
2000	1010		2-1/8	54	30	762	119	54	120	54.4	342	1521	382	1699

Downloaded from Arrow.com.

Testing Facilities 检测仪器设备



Salt Spray Tester
盐雾实验机



X-RAY
膜厚测试仪



Dielectric Vol-withstand Tester
耐压测试仪



Micro-hardness Tester
硬度测试仪



Temperature Rise Tester
温升测试仪



Automatic Insertion and Withdrawal Tester
自动插拔力机



Digital Torque Meter
数显扭力计



Rapid Temp. Change Chamber
快速温变试验机



Aging Tester
老化测试机



Constant Aging Tester
恒温恒湿测试机



Insertion and Withdrawal Tester
荷重测试机



Steam Aging Tester
蒸汽老化测试机



3D-Projector
3D-投影机



RoHS Tester
环保测试仪



Glow-wire Test Machine
灼热丝燃烧测试仪



Electronic Oven
烤箱



Vibration Testing Machine
震动试验机



Thermal Shock Tester Chamber
冷热冲击试验机



Polisher Machine
金相研磨机



Precise Cutting Machine
金相切割机

Downloaded from Arrow.com.