



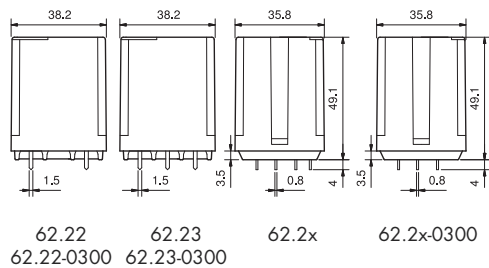
Automatización Eléctrica
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Features

Printed circuit mount 16 A Power relay

- 2 & 3 Pole changeover contacts or NO (≥ 3 mm contact gap)
- AC coils & DC coils
- Reinforced insulation between coil and contacts according to EN 60335-1, with 6 mm clearance & 8 mm creepage distance
- SELV coil-contact separator option
- Cadmium Free contact material options



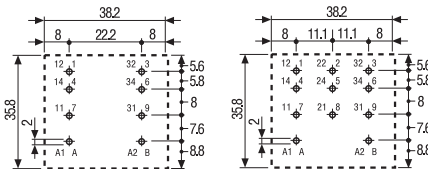
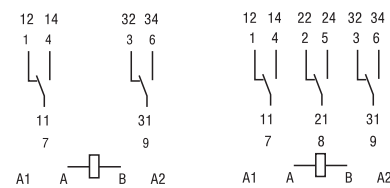
- * Distance between contacts ≥ 3 mm (EN 60730-1).
- ** With the AgSnO_2 material the maximum peak current is 120 A - 5 ms (NO contact).

FOR UL RATINGS SEE:
"General technical information" page V

62.22 / 62.23



- 2 & 3 pole changeover contact
- PCB mount



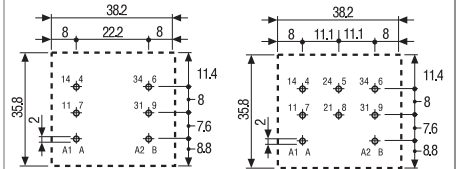
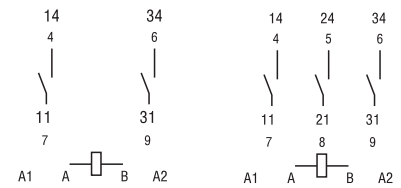
62.22
Copper side view

62.23
Copper side view

62.22-0300 / 62.23-0300



- 2 & 3 pole normally open contact (≥ 3 mm contact gap)
- PCB mount



62.22 - 0300
Copper side view

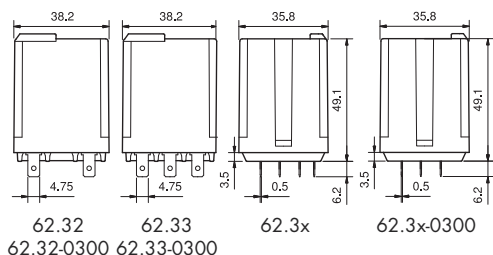
62.23 - 0300
Copper side view

Contact specification					
Contact configuration		2 CO (DPDT)	3 CO (3PDT)	2 NO (DPSTNO), ≥ 3 mm*	3 NO (3PSTNO), ≥ 3 mm*
Rated current/Maximum peak current	A	16/30**		16/30**	
Rated voltage/Maximum switching voltage V AC		250/400		250/400	
Rated load AC1	VA	4,000		4,000	
Rated load AC15 (230 V AC)	VA	750		750	
Motor rating (230/400 V AC)	kW	0.8/—	0.8/1.5	0.8/—	0.8/1.5
Breaking capacity DC1: 30/110/220 V	A	16/0.6/0.4		16/1.1/0.7	
Minimum switching load	mW (V/mA)	1,000 (10/10)		1,000 (10/10)	
Standard contact material		AgCdO		AgCdO	
Coil specification					
Nominal voltage (U _N)	V AC (50/60 Hz)	6 - 12 - 24 - 48 - 60 - 110 - 120 - 230 - 240 - 400			
	V DC	6 - 12 - 24 - 48 - 60 - 110 - 125 - 220			
Rated power AC/DC	VA (50 Hz)/W	2.2/1.3		3/3	
Operating range	AC	(0.8...1.1)U _N		(0.85...1.1)U _N	
	DC	(0.8...1.1)U _N		(0.85...1.1)U _N	
Holding voltage	AC/DC	0.8 U _N /0.6 U _N		0.8 U _N /0.6 U _N	
Must drop-out voltage	AC/DC	0.2 U _N /0.1 U _N		0.2 U _N /0.1 U _N	
Technical data					
Mechanical life AC/DC	cycles	10 · 10 ⁶ /30 · 10 ⁶		10 · 10 ⁶ /30 · 10 ⁶	
Electrical life at rated load AC1	cycles	100 · 10 ³		100 · 10 ³	
Operate/release time	ms	11/4		15/3	
Insulation between coil and contacts (1.2/50 µs)	kV	6		6	
Dielectric strength between open contacts	V AC	1,500		2,500	
Ambient temperature range	°C	-40...+70		-40...+50	
Environmental protection		RT I		RT I	
Approvals (according to type)		RINA  			

Features

Plug-in mount/Faston 187 16 A Power relay

- Plug-in (92 series sockets) or Faston 187 (4.8x0.5 mm) with optional mounting adaptors
- 2 & 3 Pole changeover contacts or NO (≥ 3 mm contact gap)
- AC coils & DC coils
- UL Listing (certain relay/socket combinations)
- LED, mechanical indicator & test button options
- Reinforced insulation between coil and contacts according to EN 60335-1, with 6 mm clearance & 8 mm creepage distance
- SELV coil-contact separator option
- Cadmium Free contact material options
- Sockets and accessories
- European Patent



* Distance between contacts ≥ 3 mm (EN 60730-1).

** With the AgSnO_2 material the maximum peak current is 120 A - 5 ms (NO contact).

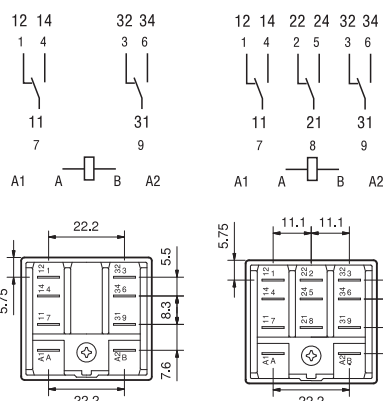
FOR UL RATINGS SEE:

"General technical information" page V

62.32 / 62.33



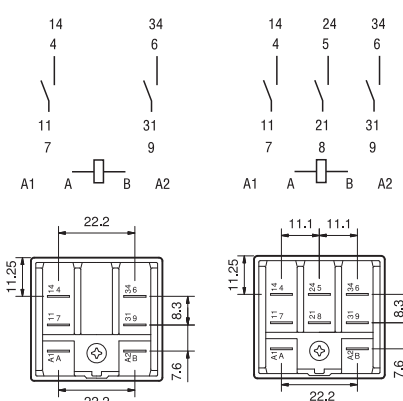
- 2 & 3 pole changeover contact
- Plug-in / Faston 187



62.32-0300 / 62.33-0300



- 2 & 3 pole normally open contact (≥ 3 mm contact gap)
- Plug-in / Faston 187



Contact specification

Contact configuration	2 CO (DPDT)	3 CO (3PDT)	2 NO (DPST-NO), ≥ 3 mm*	3 NO (3PST-NO), ≥ 3 mm*
Rated current/Maximum peak current	A	16/30**	16/30**	16/30**
Rated voltage/Maximum switching voltage V AC		250/400	250/400	250/400
Rated load AC1	VA	4,000	4,000	4,000
Rated load AC15 (230 V AC)	VA	750	750	750
Motor rating (230/400 V AC)	kW	0.8/—	0.8/—	0.8/1.5
Breaking capacity DC1: 30/110/220 V	A	16/0.6/0.4	16/1.1/0.7	16/1.1/0.7
Minimum switching load	mW (V/mA)	1,000 (10/10)	1,000 (10/10)	1,000 (10/10)
Standard contact material		AgCdO	AgCdO	AgCdO

Coil specification

Nominal voltage (U_N)	V AC (50/60 Hz)	6 - 12 - 24 - 48 - 60 - 110 - 120 - 230 - 240 - 400
	V DC	6 - 12 - 24 - 48 - 60 - 110 - 125 - 220
Rated power AC/DC	VA (50 Hz)/W	2.2/1.3
Operating range	AC	$(0.8 \dots 1.1) U_N$
	DC	$(0.8 \dots 1.1) U_N$
Holding voltage	AC/DC	$0.8 U_N / 0.6 U_N$
Must drop-out voltage	AC/DC	$0.2 U_N / 0.1 U_N$

Technical data

Mechanical life AC/DC	cycles	$10 \cdot 10^6 / 30 \cdot 10^6$
Electrical life at rated load AC1	cycles	$100 \cdot 10^3$
Operate/release time	ms	11/4
Insulation between coil and contacts (1.2/50 μ s)	kV	6
Dielectric strength between open contacts	V AC	1,500
Ambient temperature range	°C	-40...+70
Environmental protection		RT I

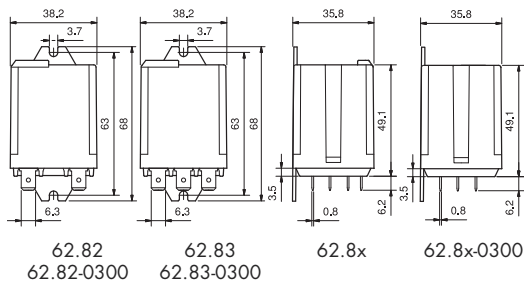
Approvals (according to type)



Features

Flange mount/Faston 250 16 A Power relay

- Faston 250 (6.3x0.8 mm) termination Flange or optional mounting adaptors
- 2 & 3 Pole changeover contacts or NO (≥ 3 mm contact gap)
- AC coils & DC coils
- LED, mechanical indicator & test button options
- Reinforced insulation between coil and contacts according to EN 60335-1, with 6 mm clearance & 8 mm creepage distance
- SELV coil-contact separator option
- Cadmium Free contact material options
- European Patent



* Distance between contacts ≥ 3 mm (EN 60730-1).

** With the AgSnO₂ material the maximum peak current is 120 A - 5 ms (NO contact).

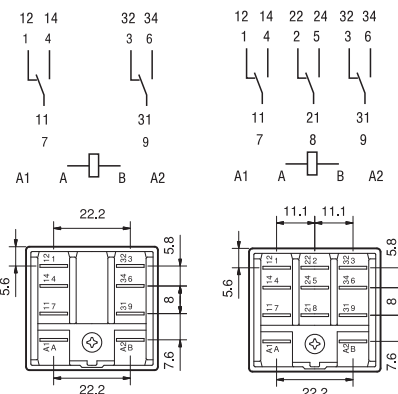
FOR UL RATINGS SEE:

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62.82 / 62.83



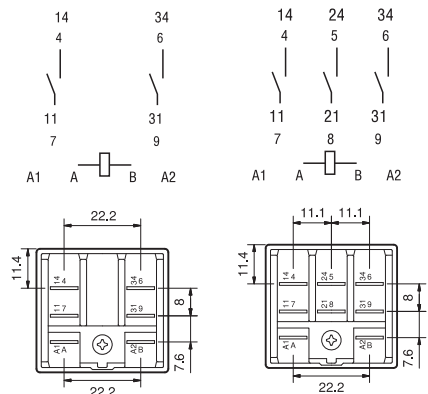
- 2 & 3 pole changeover contact
- Flange mount / Faston 250



62.82-0300 / 62.83-0300



- 2 & 3 pole normally open contact (≥ 3 mm contact gap)
- Flange mount / Faston 250



Contact specification

Contact configuration	2 CO (DPDT)	3 CO (3PDT)	2 NO (DPST-NO), ≥ 3 mm*	3 NO (3PST-NO), ≥ 3 mm*
Rated current/Maximum peak current A	16/30**		16/30**	
Rated voltage/Maximum switching voltage V AC	250/400		250/400	
Rated load AC1 VA	4,000		4,000	
Rated load AC15 (230 V AC) VA	750		750	
Motor rating (230/400 V AC) kW	0.8/—	0.8/1.5	0.8/—	0.8/1.5
Breaking capacity DC1: 30/110/220 V A	16/0.6/0.4		16/1.1/0.7	
Minimum switching load mW (V/mA)	1,000 (10/10)		1,000 (10/10)	
Standard contact material	AgCdO		AgCdO	

Coil specification

Nominal voltage (U _N)	V AC (50/60 Hz)	6 - 12 - 24 - 48 - 60 - 110 - 120 - 230 - 240 - 400	
	V DC	6 - 12 - 24 - 48 - 60 - 110 - 125 - 220	
Rated power AC/DC	VA (50 Hz)/W	2.2/1.3	3/3
Operating range	AC	(0.8...1.1)U _N	(0.85...1.1)U _N
	DC	(0.8...1.1)U _N	(0.85...1.1)U _N
Holding voltage	AC/DC	0.8 U _N /0.6 U _N	0.8 U _N /0.6 U _N
Must drop-out voltage	AC/DC	0.2 U _N /0.1 U _N	0.2 U _N /0.1 U _N

Technical data

Mechanical life AC/DC	cycles	10 · 10 ⁶ /30 · 10 ⁶	10 · 10 ⁶ /30 · 10 ⁶
Electrical life at rated load AC1	cycles	100 · 10 ³	100 · 10 ³
Operate/release time	ms	11/4	15/3
Insulation between coil and contacts (1.2/50 μ s)	kV	6	6
Dielectric strength between open contacts	V AC	1,500	2,500
Ambient temperature range	°C	-40...+70	-40...+50
Environmental protection		RT I	RT I

Approvals (according to type)



Ordering information

Example: 62 series power relay + Faston 250 (6.3x0.8 mm), rear flange mount, 2 NO (DPST-NO), 12 V DC coil.

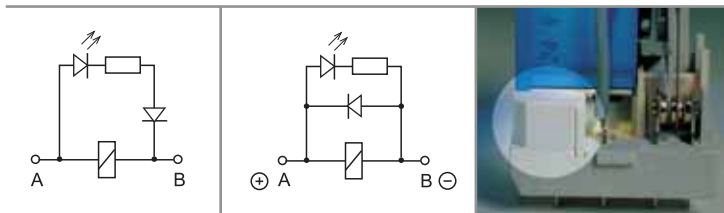
	6	2	.	8	2	.	9	.	0	1	2	.	0	A	B	C	D
Series																	
Type																	
2 = PCB																	
3 = Plug-in																	
8 = Faston 250 (6.3x0.8 mm) with rear flange mount																	
No. of poles																	
2 = 2 pole																	
3 = 3 pole																	
Coil version																	
8 = AC (50/60 Hz)																	
9 = DC																	
Coil voltage																	
See coil specifications																	
A: Contact material																	
0 = Standard AgCdO																	
4 = AgSnO ₂																	
B: Contact circuit																	
0 = CO (nPDT)																	
3 = NO (nPST), ≥ 3 mm contact gap																	
5 = CO (nPDT) + additional physical separator between coil and contacts (for SELV applications)																	
6 = NO (nPST), ≥ 3 mm contact gap + additional physical separator between coil and contacts (for SELV applications)																	
D: Special versions																	
0 = Standard																	
6 = Rear flange mount																	
9 = Type 62.82/83 without rear flange mount																	
C: Options																	
0 = None																	
2 = Mechanical indicator																	
3 = LED (AC)																	
4 = Lockable test button + mechanical indicator																	
5* = Lockable test button + LED (AC)																	
54* = Lockable test button + LED (AC) + mechanical indicator																	
6* = LED + diode (DC, polarity positive to pin A/A1)																	
7* = Lockable test button + LED + diode (DC, polarity positive to pin A/A1)																	
74* = Lockable test button + LED + diode (DC, polarity positive to pin A/A1) + mechanical indicator																	

Selecting features and options: only combinations in the same row are possible.
Preferred selections for best availability are shown in **bold**.

Type	Coil version	A	B	C	D
62.22/23	AC-DC	0 - 4	0 - 3 - 5 - 6	0	0
62.32/33	AC-DC	0 - 4	0 - 3 - 5 - 6	0	0 - 6
	AC-DC	0 - 4	0 - 5	2 - 4	0 - 6
	AC	0 - 4	0	2 - 3 - 4 - 5	0 - 6
	AC	0 - 4	0 - 3	3	0 - 6
	AC	0 - 4	0	54	/
	DC	0 - 4	0	4 - 6 - 7	0 - 6
	DC	0 - 4	0 - 3	6	0 - 6
	DC	0 - 4	0	74	/
62.82/83	AC-DC	0 - 4	0 - 3 - 5 - 6	0	0 - 9
	AC-DC	0 - 4	0 - 5	2 - 4	0
	AC	0 - 4	0	2 - 3 - 4 - 5	0
	AC	0 - 4	0 - 3	3	0
	DC	0 - 4	0	4 - 6 - 7	0
	DC	0 - 4	0 - 3	6	0

* Options not available for 220 V DC and 400 V AC versions.

Descriptions: Options and Special versions



C: Option 3, 5, 54
LED (AC)

C: Option 6, 7, 74
LED + diode (DC, polarity positive to pin A/A1)

B: Contact circuit 5, 6
Additional physical separator between coil and contacts (for SELV applications)



Lockable test button and mechanical flag indicator (0040, 0050, 0054, 0070, 0074)

The dual-purpose Finder test button can be used in two ways:

Case 1) The plastic pip (located directly above the test button) remains intact. In this case, when the test button is pushed, the contacts operate. When the test button is released the contacts return to their former state.

Case 2) The plastic pip is broken-off (using an appropriate cutting tool). In this case, (in addition to the above function), when the test button is pushed and rotated, the contacts are latched in the operating state, and remain so until the test button is rotated back to its former position. In both cases ensure that the test button actuation is swift and decisive.

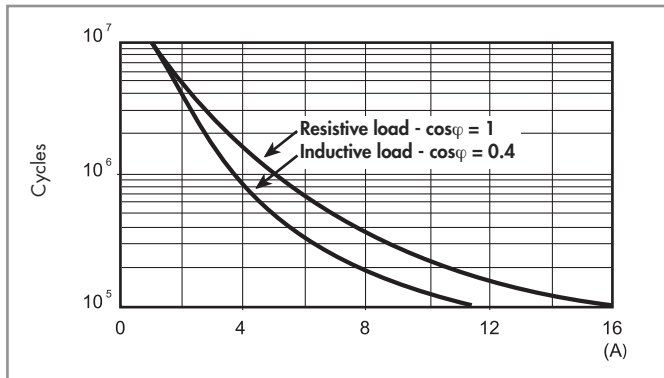


Technical data

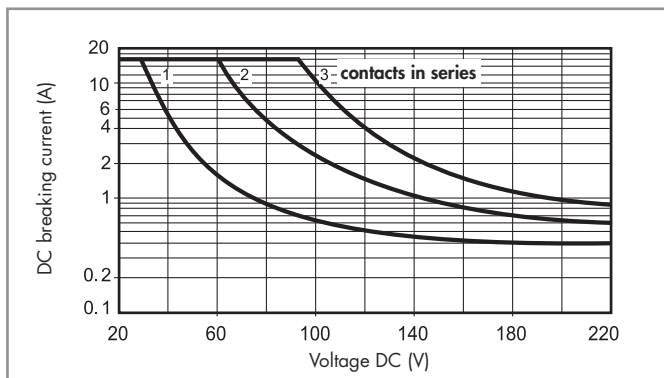
Insulation according to EN 61810-1						
		2 CO - 3 CO		2 NO - 3 NO		
Nominal voltage of supply system	V AC	230/400		230/400		
Rated insulation voltage	V AC	400		400		
Pollution degree		3		3		
Insulation between coil and contact set						
Type of insulation		Reinforced		Reinforced		
Overvoltage category		III		III		
Rated impulse voltage	kV (1.2/50 µs)	6		6		
Dielectric strength	V AC	4,000		4,000		
Insulation between adjacent contacts						
Type of insulation		Basic		Basic		
Overvoltage category		III		III		
Rated impulse voltage	kV (1.2/50 µs)	4		4		
Dielectric strength	V AC	2,500		2,500		
Insulation between open contacts						
Type of disconnection		Micro-disconnection		Full-disconnection		
Overvoltage category		—		III		
Rated impulse voltage	kV (1.2/50 µs)	—		4		
Dielectric strength	V AC/kV (1.2/50 µs)	1,500/2		2,500/4		
Conducted disturbance immunity						
Burst (5...50)ns, 5 kHz, on A1 - A2		EN 61000-4-4		level 4 (4 kV)		
Surge (1.2/50 µs) on A1 - A2 (differential mode)		EN 61000-4-5		level 4 (4 kV)		
Other data						
Bounce time: NO/NC	ms	1/5 (changeover)		3/— (normally open)		
Vibration resistance (10...150)Hz: NO/NC	g	20/8				
Shock resistance	g	15				
Power lost to the environment		2 pole (CO)	3 pole (CO)	2 pole (NO)	3 pole (NO)	
	without contact current	W	1.3	3	3	
	with rated current	W	3.3	4.3	5	6
Recommended distance between relays mounted on PCB		mm	≥ 5			

Contact specification

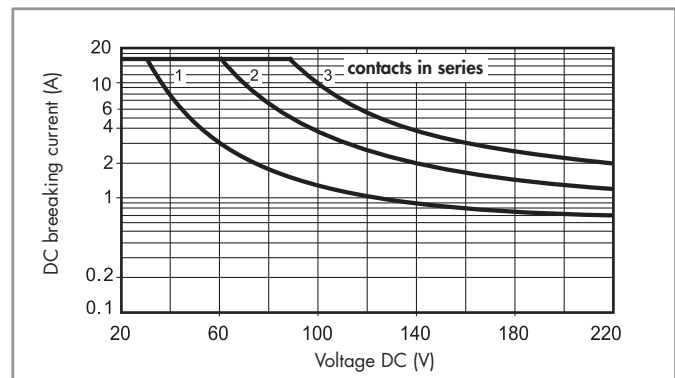
F 62 - Electrical life (AC) v contact current



H 62 - Maximum DC1 breaking capacity Changeover contacts



H 62 - Maximum DC1 breaking capacity Normally open contacts



- When switching a resistive load (DC1) having voltage and current values under the curve, an electrical life of $\geq 100 \cdot 10^3$ can be expected.
 - In the case of DC13 loads, the connection of a diode in parallel with the load will permit a similar electrical life as for a DC1 load.
- Note: the release time of the load will be increased.

Coil specifications

DC version data

Nominal voltage U_N V	Coil code	Operating range		Resistance R Ω	Rated coil consumption I at U_N mA
		U_{min} V	U_{max} V		
6	9.006	4.8	6.6	28	214
12	9.012	9.6	13.2	110	109
24	9.024	19.2	26.4	445	54
48	9.048	38.4	52.8	1,770	27
60	9.060	48	66	2,760	21.7
110	9.110	88	121	9,420	11.7
125	9.125	100	138	12,000	10.4
220	9.220	176	242	37,300	5.8

AC version data

Nominal voltage U_N V	Coil code	Operating range		Resistance R Ω	Rated coil consumption I at U_N (50Hz) mA
		U_{min} V	U_{max} V		
6	8.006	4.8	6.6	4.6	367
12	8.012	9.6	13.2	19	183
24	8.024	19.2	26.4	74	90
48	8.048	38.4	52.8	290	47
60	8.060	48	66	450	37
110	8.110	88	121	1,600	20
120	8.120	96	132	1,940	18.6
230	8.230	184	253	7,250	10.5
240	8.240	192	264	8,500	9.2
400	8.400	320	440	19,800	6

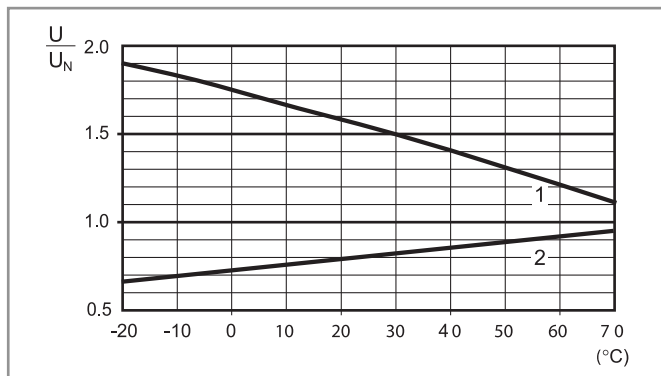
DC (NO/nPST-NO) version data - ≥ 3 mm

Nominal voltage U_N V	Coil code	Operating range		Resistance R Ω	Rated coil consumption I at U_N mA
		U_{min} V	U_{max} V		
6	9.006	5.1	6.6	12	500
12	9.012	10.2	13.2	48	250
24	9.024	20.4	26.4	192	125
48	9.048	40.8	52.8	770	63
60	9.060	51	66	1,200	50
110	9.110	93.5	121	4,200	26
125	9.125	106	138	5,200	24
220	9.220	187	242	17,600	12.5

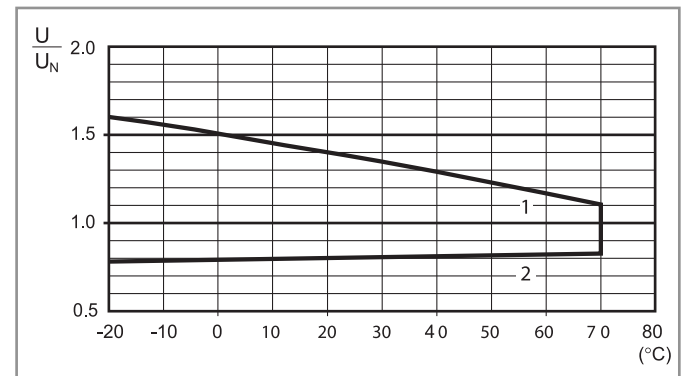
AC (NO/nPST-NO) version data - ≥ 3 mm

Nominal voltage U_N V	Coil code	Operating range		Resistance R Ω	Rated coil consumption I at U_N (50Hz) mA
		U_{min} V	U_{max} V		
6	8.006	5.1	6.6	4	540
12	8.012	10.2	13.2	14	275
24	8.024	20.4	26.4	62	130
48	8.048	40.8	52.8	220	70
60	8.060	51	66	348	55
110	8.110	93.5	121	1,200	30
120	8.120	106	137	1,350	24
230	8.230	196	253	5,000	14
240	8.240	204	264	6,300	12.5
400	8.400	340	440	14,700	7.8

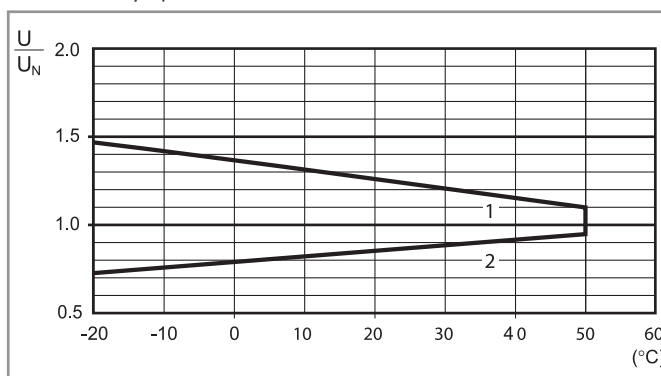
R 62 - DC coil operating range v ambient temperature Changeover contacts



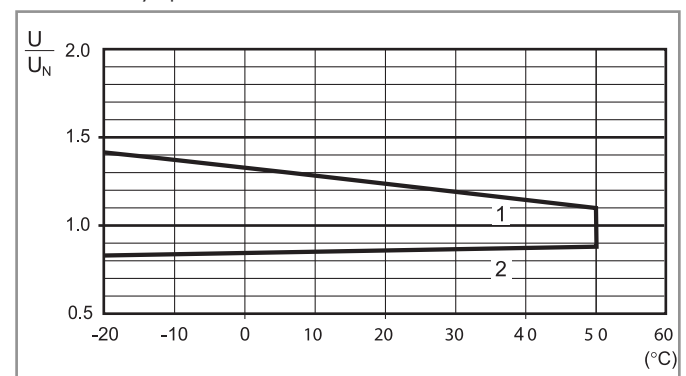
R 62 - AC coil operating range v ambient temperature Changeover contacts



R 62 - DC coil operating range v ambient temperature Normally open contacts



R 62 - AC coil operating range v ambient temperature Normally open contacts



- 1 - Max. permitted coil voltage.
2 - Min. pick-up voltage with coil at ambient temperature.

- 1 - Max. permitted coil voltage.
2 - Min. pick-up voltage with coil at ambient temperature.

Accessories



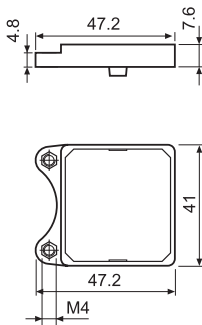
062.10



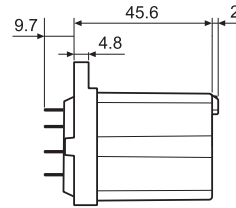
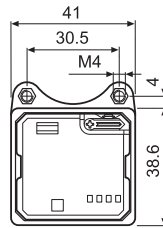
062.10 with relay

Mounting adaptor for types 62.3x and 62.8x.xxxx.xxx9 (M4)

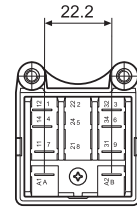
062.10



062.10



062.10 with relay



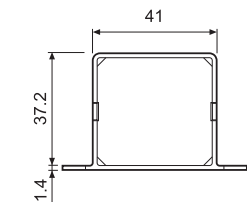
062.60



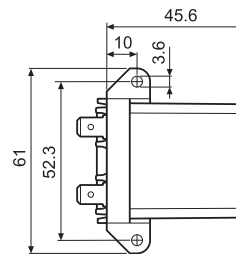
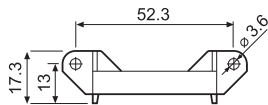
062.60 with relay

Flange mounting adaptor for types 62.3x and 62.8x.xxxx.xxx9

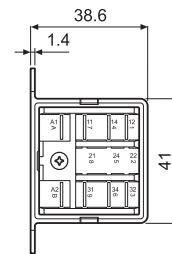
062.60



062.60



062.60 with relay



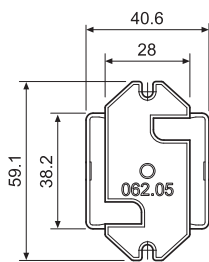
062.05



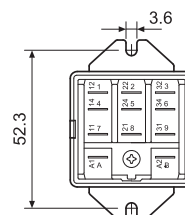
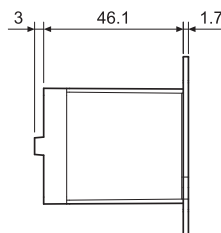
062.05 with relay

Top flange mount for types 62.3x and 62.8x.xxxx.xxx9

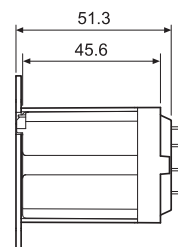
062.05



062.05



062.05 with relay



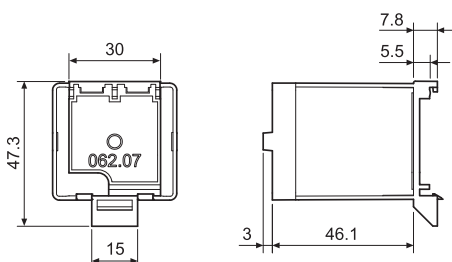
062.07



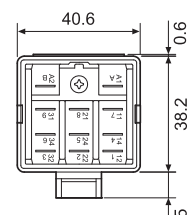
062.07 with relay

Top 35 mm rail (EN 60715) mount for types 62.3x and 62.8x.xxxx.xxx9

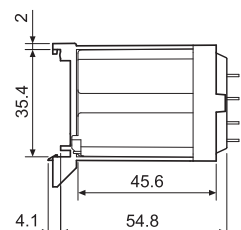
062.07



062.07



062.07 with relay



Accessories



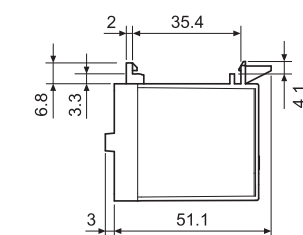
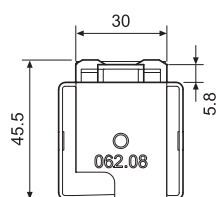
062.08



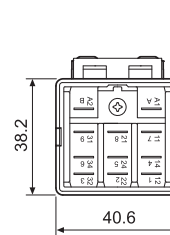
062.08 with relay

Rear 35 mm rail (EN 60715) mount for types 62.3x and 62.8x.xxxx.xxx9

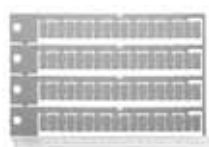
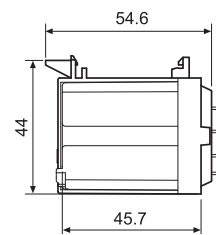
062.08



062.08



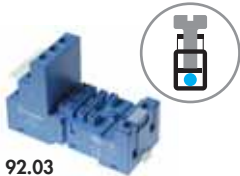
062.08 with relay



060.72

Sheet of marker tags for 62 series relays, plastic, 72 tags, 6x12 mm

060.72



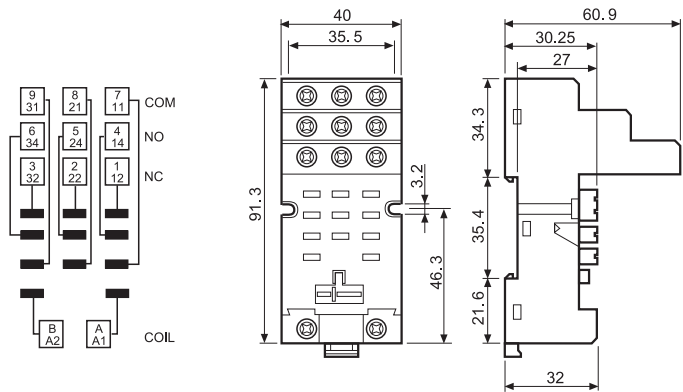
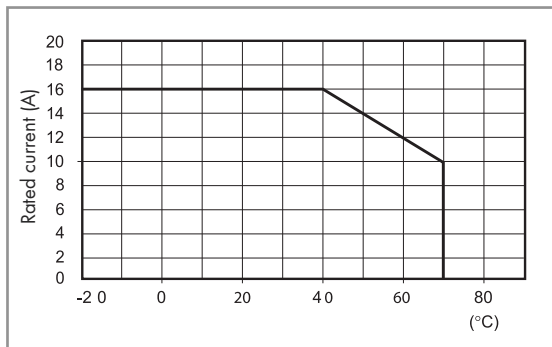
92.03

Approvals
(according to type):



Screw terminal (Box clamp) socket panel or 35 mm rail (EN 60715) mount		92.03 Blue	92.03.0 Black
For relay type		62.32, 62.33	
Accessories			
Metal retaining clip (supplied with socket - packaging code SMA)		092.71	
Identification tag		092.00.2	
Modules (see table below)		99.02	
Timer modules (see table below)		86.00, 86.30	
Technical data			
Rated values		16 A - 250 V	
Dielectric strength		6 kV (1.2/50 µs) between coil and contacts	
Protection category		IP 20	
Ambient temperature		°C −40...+70 (see diagram L92)	
 Screw torque	Nm	0.8	
Wire strip length	mm	10	
Max. wire size for 92.03 socket		solid wire	stranded wire
	mm²	1x10 / 2x4	1x6 / 2x4
	AWG	1x8 / 2x12	1x10 / 2x12

L 92 - Rated current vs ambient temperature



86.00



86.30

86 series timer modules		
Multi-voltage: (12...240)V AC/DC;		
Multi-functions: AI, DI, SW, BE, CE, DE, EE, FE; (0.05s... 100h)		86.00.0.240.0000
(12...24)V AC/DC; Bi-function: AI, DI; (0.05s... 100h)		86.30.0.024.0000
(110...125)V AC; Bi-function: AI, DI; (0.05s... 100h)		86.30.8.120.0000
(230...240)V AC; Bi-function: AI, DI; (0.05s... 100h)		86.30.8.240.0000

Approvals
(according to type):



99.02

Approvals
(according to type):



99.02 coil indication and EMC suppression modules for 92.03 socket		
Diode (+A1, standard polarity)	(6...220)V DC	99.02.3.000.00
LED	(6...24)V DC/AC	99.02.0.024.59
LED	(28...60)V DC/AC	99.02.0.060.59
LED	(110...240)V DC/AC	99.02.0.230.59
LED + Diode (+A1, standard polarity)	(6...24)V DC	99.02.9.024.99
LED + Diode (+A1, standard polarity)	(28...60)V DC	99.02.9.060.99
LED + Diode (+A1, standard polarity)	(110...220)V DC	99.02.9.220.99
LED + Varistor	(6...24)V DC/AC	99.02.0.024.98
LED + Varistor	(28...60)V DC/AC	99.02.0.060.98
LED + Varistor	(110...240)V DC/AC	99.02.0.230.98
RC circuit	(6...24)V DC/AC	99.02.0.024.09
RC circuit	(28...60)V DC/AC	99.02.0.060.09
RC circuit	(110...240)V DC/AC	99.02.0.230.09
Residual current by-pass	(110...240)V AC	99.02.8.230.07

DC Modules with
non-standard polarity
(+A2) on request.

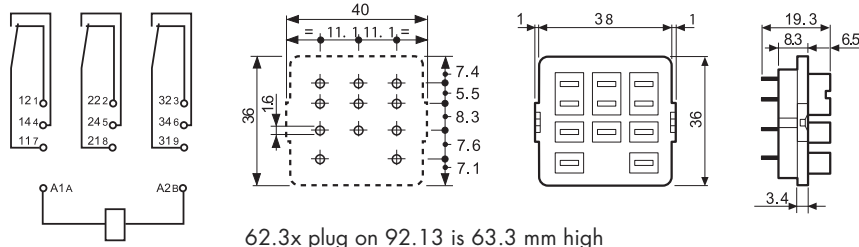


92.13

Approvals
(according to type):



PCB socket	92.13 (blue)	92.13.0 (black)
For relay type	62.32, 62.33	
Accessories		
Metal retaining clip (supplied with socket - packaging code SMA)		092.54
Technical data		
Rated values	10 A - 250 V	
Dielectric strength	2.5 kV AC	
Ambient temperature	°C -40...+70	

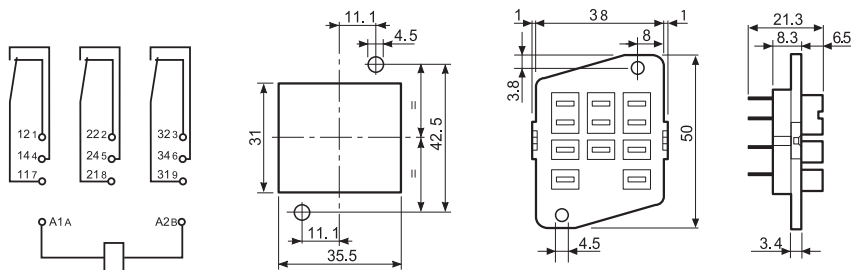


92.33

Approvals
(according to type):



Panel mount solder socket mounted with M3 screw	92.33 (blue)
For relay type	62.32, 62.33
Accessories	
Metal retaining clip (supplied with socket - packaging code SMA)	092.54
Technical data	
Rated values	10 A - 250 V
Dielectric strength	2.5 kV AC
Ambient temperature	°C -40...+70



Packaging code

How to code and identify retaining clip and packaging options for sockets.

Example:

9 2 . 0 3 S M A

A Standard packaging

SM Metal retaining clip

9 2 . 0 3

Without retaining clip

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- Quote per purchase volume in real time.
- Online documentation and datasheets of all products.
- Estimated delivery time enquiry in real time.
- Logistics systems for the shipment of materials almost anywhere in the world.
- Purchasing management, order record and tracking of shipments.

To access the product, [click on the green button.](#)

Product	Code	Reference	Product link
Top flange mount adaptor	06205	062.05	Buy on EAN
Top 35 mm rail (EN 50022) adaptor	06207	062.07	Buy on EAN
Rear 35 mm rail (EN 50022) adaptor	06208	062.08	Buy on EAN
M4 thread mounting collar adaptor for 62.32/62.33/62.82/62.83	06210	062.10	Buy on EAN
Flange mount adaptor for 62.32/62.33/62.82/62.83	06260	062.60	Buy on EAN
PCB mount; AgCdO; 2CO 16A	622280120000	62.22.8.012.0000	Buy on EAN
PCB mount; AgCdO; 2NO (with 3mm gap) 16A	622280120300	62.22.8.012.0300	Buy on EAN
PCB mount; AgCdO; 2CO 16A	622280240000	62.22.8.024.0000	Buy on EAN
PCB mount; AgCdO; 2CO 16A	622280240000PAS	62.22.8.024.0000PAS	Buy on EAN
PCB mount; AgCdO; 2NO (with 3mm gap) 16A	622280240300	62.22.8.024.0300	Buy on EAN
PCB mount; AgCdO; 2NO (with 3mm gap) 16A	622280240300PAS	62.22.8.024.0300PAS	Buy on EAN
AgSnO2 contacts	622280244300	62.22.8.024.4300	Buy on EAN
PCB mount; AgCdO; 2CO 16A	622280480000	62.22.8.048.0000	Buy on EAN
PCB mount; AgCdO; 2NO (with 3mm gap) 16A	622280480300	62.22.8.048.0300	Buy on EAN

PCB mount; AgCdO; 2CO 16A	622280600000	62.22.8.060.0000	Buy on EAN
PCB mount; AgCdO; 2CO 16A	622281100000	62.22.8.110.0000	Buy on EAN
PCB mount; AgCdO; 2CO 16A	622281100000PAS	62.22.8.110.0000PAS	Buy on EAN
PCB mount; AgCdO; 2NO (with 3mm gap) 16A	622281100300	62.22.8.110.0300	Buy on EAN
PCB mount; AgCdO; 2NO (with 3mm gap) 16A	622281100300PAS	62.22.8.110.0300PAS	Buy on EAN
AgSnO2 contacts	622281104300	62.22.8.110.4300	Buy on EAN
PCB mount; AgCdO; 2CO 16A	622281200000	62.22.8.120.0000	Buy on EAN
PCB mount; AgCdO; 2NO (with 3mm gap) 16A	622281200300	62.22.8.120.0300	Buy on EAN
AgSnO2 contacts	622281204000	62.22.8.120.4000	Buy on EAN
PCB mount; AgCdO; 2CO 16A	622282300000	62.22.8.230.0000	Buy on EAN
PCB mount; AgCdO; 2CO 16A	622282300000PAS	62.22.8.230.0000PAS	Buy on EAN
PCB mount; AgCdO; 2NO (with 3mm gap) 16A	622282300300	62.22.8.230.0300	Buy on EAN
PCB mount; AgCdO; 2NO (with 3mm gap) 16A	622282300300PAS	62.22.8.230.0300PAS	Buy on EAN
AgSnO2 contacts	622282304300	62.22.8.230.4300	Buy on EAN
LED (62.32/62.33/62.82/62.83 coil voltages up to 240V AC only)	622282400030	62.22.8.240.0030	Buy on EAN
PCB mount; AgCdO; 2NO (with 3mm gap) 16A	622282400300	62.22.8.240.0300	Buy on EAN
AgSnO2 contacts	622282404000	62.22.8.240.4000	Buy on EAN
PCB mount; AgCdO; 2CO 16A	622290060000	62.22.9.006.0000	Buy on EAN
Physical separator between coil + contacts for SELV; NO (add to "0300" version price)	622290064600	62.22.9.006.4600	Buy on EAN
PCB mount; AgCdO; 2CO 16A	622290120000	62.22.9.012.0000	Buy on EAN
PCB mount; AgCdO; 2CO 16A	622290120000PAS	62.22.9.012.0000PAS	Buy on EAN
General purpose relay	622290120040	62.22.9.012.0040	Buy on EAN
PCB mount; AgCdO; 2NO (with 3mm gap) 16A	622290120300	62.22.9.012.0300	Buy on EAN
PCB mount; AgCdO; 2NO (with 3mm gap) 16A	622290120300PAS	62.22.9.012.0300PAS	Buy on EAN

AgSnO2 contacts	622290124000	62.22.9.012.4000	Buy on EAN
AgSnO2 contacts	622290124300	62.22.9.012.4300	Buy on EAN
Physical separator between coil + contacts for SELV; NO (add to "0300" version price)	622290124600	62.22.9.012.4600	Buy on EAN
PCB mount; AgCdO; 2CO 16A	622290240000	62.22.9.024.0000	Buy on EAN
PCB mount; AgCdO; 2CO 16A	622290240000PAS	62.22.9.024.0000PAS	Buy on EAN
PCB mount; AgCdO; 2NO (with 3mm gap) 16A	622290240300	62.22.9.024.0300	Buy on EAN
PCB mount; AgCdO; 2NO (with 3mm gap) 16A	622290240300PAS	62.22.9.024.0300PAS	Buy on EAN
Physical separator between coil + contacts for SELV; CO (add to "0000" version price)	622290240500	62.22.9.024.0500	Buy on EAN
AgSnO2 contacts	622290244000	62.22.9.024.4000	Buy on EAN
AgSnO2 contacts	622290244300	62.22.9.024.4300	Buy on EAN
PCB mount; AgCdO; 2CO 16A	622290480000	62.22.9.048.0000	Buy on EAN
PCB mount; AgCdO; 2NO (with 3mm gap) 16A	622290480300	62.22.9.048.0300	Buy on EAN
PCB mount; AgCdO; 2CO 16A	622290600000	62.22.9.060.0000	Buy on EAN
PCB mount; AgCdO; 2CO 16A	622290600000PAS	62.22.9.060.0000PAS	Buy on EAN
PCB mount; AgCdO; 2NO (with 3mm gap) 16A	622290600300	62.22.9.060.0300	Buy on EAN
AgSnO2 contacts	622290604000	62.22.9.060.4000	Buy on EAN
PCB mount; AgCdO; 2CO 16A	622291100000	62.22.9.110.0000	Buy on EAN
PCB mount; AgCdO; 2NO (with 3mm gap) 16A	622291100300	62.22.9.110.0300	Buy on EAN
PCB mount; AgCdO; 3CO 16A	622380060000	62.23.8.006.0000	Buy on EAN
PCB mount; AgCdO; 3NO (with 3mm gap) 16A	622380060300	62.23.8.006.0300	Buy on EAN
PCB mount; AgCdO; 3CO 16A	622380120000	62.23.8.012.0000	Buy on EAN
PCB mount; AgCdO; 3NO (with 3mm gap) 16A	622380120300	62.23.8.012.0300	Buy on EAN
PCB mount; AgCdO; 3CO 16A	622380240000	62.23.8.024.0000	Buy on EAN
PCB mount; AgCdO; 3CO 16A	622380240000PAS	62.23.8.024.0000PAS	Buy on EAN

PCB mount; AgCdO; 3NO (with 3mm gap) 16A	622380240300	62.23.8.024.0300	Buy on EAN
PCB mount; AgCdO; 3NO (with 3mm gap) 16A	622380240300PAS	62.23.8.024.0300PAS	Buy on EAN
Physical separator between coil + contacts for SELV; CO (add to "0000" version price)	622380240500	62.23.8.024.0500	Buy on EAN
PCB mount; AgCdO; 3CO 16A	622380480000	62.23.8.048.0000	Buy on EAN
PCB mount; AgCdO; 3NO (with 3mm gap) 16A	622380480300	62.23.8.048.0300	Buy on EAN
PCB mount; AgCdO; 3CO 16A	622380600000	62.23.8.060.0000	Buy on EAN
PCB mount; AgCdO; 3NO (with 3mm gap) 16A	622380600300	62.23.8.060.0300	Buy on EAN
PCB mount; AgCdO; 3CO 16A	622381100000	62.23.8.110.0000	Buy on EAN
PCB mount; AgCdO; 3CO 16A	622381100000PAS	62.23.8.110.0000PAS	Buy on EAN
PCB mount; AgCdO; 3NO (with 3mm gap) 16A	622381100300	62.23.8.110.0300	Buy on EAN
PCB mount; AgCdO; 3NO (with 3mm gap) 16A	622381100300PAS	62.23.8.110.0300PAS	Buy on EAN
PCB mount; AgCdO; 3CO 16A	622381200000	62.23.8.120.0000	Buy on EAN
PCB mount; AgCdO; 3CO 16A	622381250000	62.23.8.125.0000	Buy on EAN
PCB mount; AgCdO; 3NO (with 3mm gap) 16A	622381250300	62.23.8.125.0300	Buy on EAN
PCB mount; AgCdO; 3CO 16A	622382300000	62.23.8.230.0000	Buy on EAN
PCB mount; AgCdO; 3CO 16A	622382300000PAS	62.23.8.230.0000PAS	Buy on EAN
General purpose relay	622382300040	62.23.8.230.0040	Buy on EAN
PCB mount; AgCdO; 3NO (with 3mm gap) 16A	622382300300	62.23.8.230.0300	Buy on EAN
PCB mount; AgCdO; 3NO (with 3mm gap) 16A	622382300300PAS	62.23.8.230.0300PAS	Buy on EAN
Physical separator between coil + contacts for SELV; NO (add to "0300" version price)	622382300600	62.23.8.230.0600	Buy on EAN
AgSnO2 contacts	622382304000	62.23.8.230.4000	Buy on EAN
PCB mount; AgCdO; 3NO (with 3mm gap) 16A	622382400300	62.23.8.240.0300	Buy on EAN
400VAC coil; (add to 1st column price)	622384000040	62.23.8.400.0040	Buy on EAN

400VAC coil; (add to 1st column price)	622384000300	62.23.8.400.0300	Buy on EAN
PCB mount; AgCdO; 3CO 16A	622390060000	62.23.9.006.0000	Buy on EAN
PCB mount; AgCdO; 3NO (with 3mm gap) 16A	622390060300	62.23.9.006.0300	Buy on EAN
PCB mount; AgCdO; 3CO 16A	622390120000	62.23.9.012.0000	Buy on EAN
PCB mount; AgCdO; 3CO 16A	622390120000PAS	62.23.9.012.0000PAS	Buy on EAN
General purpose relay	622390120040	62.23.9.012.0040	Buy on EAN
Special version for solar market application	622390120200S	62.23.9.012.0200S	Buy on EAN
Special version for solar market application	622390120200SPAS	62.23.9.012.0200SPAS	Buy on EAN
PCB mount; AgCdO; 3NO (with 3mm gap) 16A	622390120300	62.23.9.012.0300	Buy on EAN
PCB mount; AgCdO; 3NO (with 3mm gap) 16A	622390120300PAS	62.23.9.012.0300PAS	Buy on EAN
Physical separator between coil + contacts for SELV; NO (add to "0300" version price)	622390120600	62.23.9.012.0600	Buy on EAN
AgSnO2 contacts	622390124300	62.23.9.012.4300	Buy on EAN
PCB mount; AgCdO; 3CO 16A	622390240000	62.23.9.024.0000	Buy on EAN
PCB mount; AgCdO; 3CO 16A	622390240000PAS	62.23.9.024.0000PAS	Buy on EAN
General purpose relay	622390240040	62.23.9.024.0040	Buy on EAN
PCB mount; AgCdO; 3NO (with 3mm gap) 16A	622390240300	62.23.9.024.0300	Buy on EAN
PCB mount; AgCdO; 3NO (with 3mm gap) 16A	622390240300PAS	62.23.9.024.0300PAS	Buy on EAN
Physical separator between coil + contacts for SELV; CO (add to "0000" version price)	622390240500	62.23.9.024.0500	Buy on EAN
Physical separator between coil + contacts for SELV; NO (add to "0300" version price)	622390240600	62.23.9.024.0600	Buy on EAN
AgSnO2 contacts	622390244000	62.23.9.024.4000	Buy on EAN
AgSnO2 contacts	622390244300	62.23.9.024.4300	Buy on EAN
PCB mount; AgCdO; 3CO 16A	622390480000	62.23.9.048.0000	Buy on EAN
General purpose relay	622390480040	62.23.9.048.0040	Buy on EAN

PCB mount; AgCdO; 3NO (with 3mm gap) 16A	622390480300	62.23.9.048.0300	Buy on EAN
PCB mount; AgCdO; 3CO 16A	622390600000	62.23.9.060.0000	Buy on EAN
PCB mount; AgCdO; 3CO 16A	622391100000	62.23.9.110.0000	Buy on EAN
General purpose relay	622391100040	62.23.9.110.0040	Buy on EAN
PCB mount; AgCdO; 3NO (with 3mm gap) 16A	622391100300	62.23.9.110.0300	Buy on EAN
125VDC coil (add to 1st column price)	622391250000	62.23.9.125.0000	Buy on EAN
125VDC coil (add to 1st column price)	622391250300	62.23.9.125.0300	Buy on EAN
125VDC coil (add to 1st column price)	622391254300	62.23.9.125.4300	Buy on EAN
140,145VDC coil (add to 1st column price)	622391450000	62.23.9.145.0000	Buy on EAN
General purpose relay	623280060000	62.32.8.006.0000	Buy on EAN
Rear flange mount (62.32/62.33 only)	623280060006	62.32.8.006.0006	Buy on EAN
Plug-in Faston 187 (4.8x0.5mm;) AgCdO;2CO 16A;lockable test button + flag indicator	623280060040	62.32.8.006.0040	Buy on EAN
General purpose relay	623280120000	62.32.8.012.0000	Buy on EAN
Plug-in Faston 187 (4.8x0.5mm;) AgCdO;2CO 16A;lockable test button + flag indicator	623280120040	62.32.8.012.0040	Buy on EAN
Lockable test button+LED (62.32/62.33/62.82/62.83 coil voltages up to 240V AC only)	623280120050	62.32.8.012.0050	Buy on EAN
Plug-in Faston 187 (4.8x0.5mm);AgCdO;2NO (with 3mm gap) 16A	623280120300	62.32.8.012.0300	Buy on EAN
General purpose relay	623280240000	62.32.8.024.0000	Buy on EAN
Rear flange mount (62.32/62.33 only)	623280240006	62.32.8.024.0006	Buy on EAN
Flag indicator (62.32/62.33/62.82/62.83 only)	623280240020	62.32.8.024.0020	Buy on EAN
LED (62.32/62.33/62.82/62.83 coil voltages up to 240V AC only)	623280240030	62.32.8.024.0030	Buy on EAN
Plug-in Faston 187 (4.8x0.5mm;) AgCdO;2CO 16A;lockable test button + flag indicator	623280240040	62.32.8.024.0040	Buy on EAN

Plug-in Faston 187 (4.8x0.5mm;) AgCdO;2CO 16A;lockable test button + flag indicator	623280240040PAS	62.32.8.024.0040PAS	Buy on EAN
Lockable test button+LED (62.32/62.33/62.82/62.83 coil voltages up to 240V AC only)	623280240050	62.32.8.024.0050	Buy on EAN
Lockable test button+LED (62.32/62.33/62.82/62.83 coil voltages up to 240V AC only)	623280240056	62.32.8.024.0056	Buy on EAN
Plug-in Faston 187 (4.8x0.5mm);AgCdO;2NO (with 3mm gap) 16A	623280240300	62.32.8.024.0300	Buy on EAN
Physical separator between coil + contacts for SELV; CO (add to "0000" version price)	623280240540	62.32.8.024.0540	Buy on EAN
Physical separator between coil + contacts for SELV; NO (add to "0300" version price)	623280240600	62.32.8.024.0600	Buy on EAN
AgSnO2 contacts	623280244030	62.32.8.024.4030	Buy on EAN
Physical separator between coil + contacts for SELV; NO (add to "0300" version price)	623280244600	62.32.8.024.4600	Buy on EAN
General purpose relay	623280480000	62.32.8.048.0000	Buy on EAN
Plug-in Faston 187 (4.8x0.5mm;) AgCdO;2CO 16A;lockable test button + flag indicator	623280480040	62.32.8.048.0040	Buy on EAN
Lockable test button+LED (62.32/62.33/62.82/62.83 coil voltages up to 240V AC only)	623280480050	62.32.8.048.0050	Buy on EAN
Plug-in Faston 187 (4.8x0.5mm);AgCdO;2NO (with 3mm gap) 16A	623280480300	62.32.8.048.0300	Buy on EAN
Physical separator between coil + contacts for SELV; CO (add to "0000" version price)	623280480500	62.32.8.048.0500	Buy on EAN
General purpose relay	623280600000	62.32.8.060.0000	Buy on EAN
LED (62.32/62.33/62.82/62.83 coil voltages up to 240V AC only)	623280600030	62.32.8.060.0030	Buy on EAN
Plug-in Faston 187 (4.8x0.5mm;) AgCdO;2CO 16A;lockable test button + flag indicator	623280600040	62.32.8.060.0040	Buy on EAN
General purpose relay	623281100000	62.32.8.110.0000	Buy on EAN
Rear flange mount (62.32/62.33 only)	623281100006	62.32.8.110.0006	Buy on EAN
LED (62.32/62.33/62.82/62.83 coil voltages up to 240V AC only)	623281100030	62.32.8.110.0030	Buy on EAN

Plug-in Faston 187 (4.8x0.5mm;) AgCdO;2CO 16A;lockable test button + flag indicator	623281100040	62.32.8.110.0040	Buy on EAN
Plug-in Faston 187 (4.8x0.5mm;) AgCdO;2CO 16A;lockable test button + flag indicator	623281100040PAS	62.32.8.110.0040PAS	Buy on EAN
Lockable test button+LED (62.32/62.33/62.82/62.83 coil voltages up to 240V AC only)	623281100050	62.32.8.110.0050	Buy on EAN
Lockable test button+LED (62.32/62.33/62.82/62.83 coil voltages up to 240V AC only)	623281100056	62.32.8.110.0056	Buy on EAN
Plug-in Faston 187 (4.8x0.5mm);AgCdO;2NO (with 3mm gap) 16A	623281100300	62.32.8.110.0300	Buy on EAN
AgSnO2 contacts	623281104054	62.32.8.110.4054	Buy on EAN
General purpose relay	623281150000	62.32.8.115.0000	Buy on EAN
Plug-in Faston 187 (4.8x0.5mm;) AgCdO;2CO 16A;lockable test button + flag indicator	623281150040	62.32.8.115.0040	Buy on EAN
Plug-in Faston 187 (4.8x0.5mm);AgCdO;2NO (with 3mm gap) 16A	623281150300	62.32.8.115.0300	Buy on EAN
General purpose relay	623281200000	62.32.8.120.0000	Buy on EAN
Rear flange mount (62.32/62.33 only)	623281200006	62.32.8.120.0006	Buy on EAN
LED (62.32/62.33/62.82/62.83 coil voltages up to 240V AC only)	623281200030	62.32.8.120.0030	Buy on EAN
Plug-in Faston 187 (4.8x0.5mm;) AgCdO;2CO 16A;lockable test button + flag indicator	623281200040	62.32.8.120.0040	Buy on EAN
Plug-in Faston 187 (4.8x0.5mm;) AgCdO;2CO 16A;lockable test button + flag indicator	623281200040PAS	62.32.8.120.0040PAS	Buy on EAN
Lockable test button+LED (62.32/62.33/62.82/62.83 coil voltages up to 240V AC only)	623281200050	62.32.8.120.0050	Buy on EAN
Lockable test button+flag indicatr +LED(62.32/62.33 coil voltages up to 240V AC only)	623281200054	62.32.8.120.0054	Buy on EAN
Lockable test button+LED (62.32/62.33/62.82/62.83 coil voltages up to 240V AC only)	623281200056	62.32.8.120.0056	Buy on EAN
General purpose relay	623281250000	62.32.8.125.0000	Buy on EAN
Plug-in Faston 187 (4.8x0.5mm;) AgCdO;2CO 16A;lockable test button + flag indicator	623281250040	62.32.8.125.0040	Buy on EAN

General purpose relay	623282300000	62.32.8.230.0000	Buy on EAN
Rear flange mount (62.32/62.33 only)	623282300006	62.32.8.230.0006	Buy on EAN
LED (62.32/62.33/62.82/62.83 coil voltages up to 240V AC only)	623282300030	62.32.8.230.0030	Buy on EAN
Plug-in Faston 187 (4.8x0.5mm;) AgCdO;2CO 16A;lockable test button + flag indicator	623282300040	62.32.8.230.0040	Buy on EAN
Plug-in Faston 187 (4.8x0.5mm;) AgCdO;2CO 16A;lockable test button + flag indicator	623282300040PAS	62.32.8.230.0040PAS	Buy on EAN
Lockable test button+LED (62.32/62.33/62.82/62.83 coil voltages up to 240V AC only)	623282300050	62.32.8.230.0050	Buy on EAN
Lockable test button+flag indicatr +LED(62.32/62.33 coil voltages up to 240V AC only)	623282300054	62.32.8.230.0054	Buy on EAN
Plug-in Faston 187 (4.8x0.5mm;)AgCdO;2NO (with 3mm gap) 16A	623282300300	62.32.8.230.0300	Buy on EAN
Physical separator between coil + contacts for SELV; CO (add to "0000" version price)	623282300500	62.32.8.230.0500	Buy on EAN
AgSnO2 contacts	623282304000	62.32.8.230.4000	Buy on EAN
AgSnO2 contacts	623282304040	62.32.8.230.4040	Buy on EAN
AgSnO2 contacts	623282304300	62.32.8.230.4300	Buy on EAN
Physical separator between coil + contacts for SELV; CO (add to "0000" version price)	623282304500	62.32.8.230.4500	Buy on EAN
General purpose relay	623282400000	62.32.8.240.0000	Buy on EAN
Rear flange mount (62.32/62.33 only)	623282400006	62.32.8.240.0006	Buy on EAN
LED (62.32/62.33/62.82/62.83 coil voltages up to 240V AC only)	623282400030	62.32.8.240.0030	Buy on EAN
Plug-in Faston 187 (4.8x0.5mm;) AgCdO;2CO 16A;lockable test button + flag indicator	623282400040	62.32.8.240.0040	Buy on EAN
Lockable test button+LED (62.32/62.33/62.82/62.83 coil voltages up to 240V AC only)	623282400050	62.32.8.240.0050	Buy on EAN
Physical separator between coil + contacts for SELV; NO (add to "0300" version price)	623282400600	62.32.8.240.0600	Buy on EAN
400VAC coil; (add to 1st column price)	623284000040	62.32.8.400.0040	Buy on EAN

400VAC coil; (add to 1st column price)	623284000300	62.32.8.400.0300	Buy on EAN
General purpose relay	623290060000	62.32.9.006.0000	Buy on EAN
Rear flange mount (62.32/62.33 only)	623290060006	62.32.9.006.0006	Buy on EAN
Plug-in Faston 187 (4.8x0.5mm;) AgCdO;2CO 16A;lockable test button + flag indicator	623290060040	62.32.9.006.0040	Buy on EAN
Plug-in Faston 187 (4.8x0.5mm);AgCdO;2NO (with 3mm gap) 16A	623290060300	62.32.9.006.0300	Buy on EAN
General purpose relay	623290120000	62.32.9.012.0000	Buy on EAN
Rear flange mount (62.32/62.33 only)	623290120006	62.32.9.012.0006	Buy on EAN
Flag indicator (62.32/62.33/62.82/62.83 only)	623290120020	62.32.9.012.0020	Buy on EAN
Plug-in Faston 187 (4.8x0.5mm;) AgCdO;2CO 16A;lockable test button + flag indicator	623290120040	62.32.9.012.0040	Buy on EAN
Plug-in Faston 187 (4.8x0.5mm;) AgCdO;2CO 16A;lockable test button + flag indicator	623290120040PAS	62.32.9.012.0040PAS	Buy on EAN
LED + diode; positive to pin A/A1 (62.32/62.33/62.82/62.83 coil voltages up to 125V DC only)	623290120060	62.32.9.012.0060	Buy on EAN
Lockable test button, LED + diode; positive to pin A/A1 (62.32/62.33/ 62.82/62.83 coil voltages up to 125V DC only)	623290120070	62.32.9.012.0070	Buy on EAN
Plug-in Faston 187 (4.8x0.5mm);AgCdO;2NO (with 3mm gap) 16A	623290120300	62.32.9.012.0300	Buy on EAN
Physical separator between coil + contacts for SELV; CO (add to "0000" version price)	623290120500	62.32.9.012.0500	Buy on EAN
General purpose relay	623290240000	62.32.9.024.0000	Buy on EAN
Rear flange mount (62.32/62.33 only)	623290240006	62.32.9.024.0006	Buy on EAN
Plug-in Faston 187 (4.8x0.5mm;) AgCdO;2CO 16A;lockable test button + flag indicator	623290240040	62.32.9.024.0040	Buy on EAN
Plug-in Faston 187 (4.8x0.5mm;) AgCdO;2CO 16A;lockable test button + flag indicator	623290240040PAS	62.32.9.024.0040PAS	Buy on EAN
LED + diode; positive to pin A/A1 (62.32/62.33/62.82/62.83 coil voltages up to 125V DC only)	623290240060	62.32.9.024.0060	Buy on EAN

Lockable test button, LED + diode; positive to pin A/A1 (62.32/62.33/ 62.82/62.83 coil voltages up to 125V DC only)	623290240070	62.32.9.024.0070	Buy on EAN
Lockable test button + flag indicator + LED + diode; positive to pin A/A1 (62.32/62.33 coil voltages up to 125V DC only)	623290240074	62.32.9.024.0074	Buy on EAN
Plug-in Faston 187 (4.8x0.5mm);AgCdO;2NO (with 3mm gap) 16A	623290240300	62.32.9.024.0300	Buy on EAN
Plug-in Faston 187 (4.8x0.5mm);AgCdO;2NO (with 3mm gap) 16A	623290240300PAS	62.32.9.024.0300PAS	Buy on EAN
LED + diode; positive to pin A/A1 (62.32/62.33/62.82/62.83 coil voltages up to 125V DC only)	623290240360	62.32.9.024.0360	Buy on EAN
Physical separator between coil + contacts for SELV; CO (add to "0000" version price)	623290240500	62.32.9.024.0500	Buy on EAN
Physical separator between coil + contacts for SELV; CO (add to "0000" version price)	623290240506	62.32.9.024.0506	Buy on EAN
Physical separator between coil + contacts for SELV; CO (add to "0000" version price)	623290240540	62.32.9.024.0540	Buy on EAN
Physical separator between coil + contacts for SELV; NO (add to "0300" version price)	623290240600	62.32.9.024.0600	Buy on EAN
Physical separator between coil + contacts for SELV; NO (add to "0300" version price)	623290240600PAS	62.32.9.024.0600PAS	Buy on EAN
AgSnO2 contacts	623290244000	62.32.9.024.4000	Buy on EAN
AgSnO2 contacts	623290244040	62.32.9.024.4040	Buy on EAN
AgSnO2 contacts	623290244060	62.32.9.024.4060	Buy on EAN
AgSnO2 contacts	623290244300	62.32.9.024.4300	Buy on EAN
Physical separator between coil + contacts for SELV; CO (add to "0000" version price)	623290244500	62.32.9.024.4500	Buy on EAN
Physical separator between coil + contacts for SELV; NO (add to "0300" version price)	623290244600	62.32.9.024.4600	Buy on EAN
Plug-in Faston 187 (4.8x0.5mm;) AgCdO;2CO 16A;lockable test button + flag indicator	623290360040	62.32.9.036.0040	Buy on EAN
General purpose relay	623290480000	62.32.9.048.0000	Buy on EAN

Plug-in Faston 187 (4.8x0.5mm;) AgCdO;2CO 16A;lockable test button + flag indicator	623290480040	62.32.9.048.0040	Buy on EAN
Plug-in Faston 187 (4.8x0.5mm;) AgCdO;2CO 16A;lockable test button + flag indicator	623290480040PAS	62.32.9.048.0040PAS	Buy on EAN
LED + diode; positive to pin A/A1 (62.32/62.33/62.82/62.83 coil voltages up to 125V DC only)	623290480060	62.32.9.048.0060	Buy on EAN
Lockable test button, LED + diode; positive to pin A/A1 (62.32/62.33/ 62.82/62.83 coil voltages up to 125V DC only)	623290480070	62.32.9.048.0070	Buy on EAN
Lockable test button + flag indicator + LED + diode; positive to pin A/A1 (62.32/62.33 coil voltages up to 125V DC only)	623290480074	62.32.9.048.0074	Buy on EAN
Plug-in Faston 187 (4.8x0.5mm);AgCdO;2NO (with 3mm gap) 16A	623290480300	62.32.9.048.0300	Buy on EAN
LED + diode; positive to pin A/A1 (62.32/62.33/62.82/62.83 coil voltages up to 125V DC only)	623290480360	62.32.9.048.0360	Buy on EAN
General purpose relay	623290600000	62.32.9.060.0000	Buy on EAN
Plug-in Faston 187 (4.8x0.5mm;) AgCdO;2CO 16A;lockable test button + flag indicator	623290600040	62.32.9.060.0040	Buy on EAN
Lockable test button, LED + diode; positive to pin A/A1 (62.32/62.33/ 62.82/62.83 coil voltages up to 125V DC only)	623290600070	62.32.9.060.0070	Buy on EAN
Plug-in Faston 187 (4.8x0.5mm);AgCdO;2NO (with 3mm gap) 16A	623290600300	62.32.9.060.0300	Buy on EAN
General purpose relay	623291100000	62.32.9.110.0000	Buy on EAN
Plug-in Faston 187 (4.8x0.5mm;) AgCdO;2CO 16A;lockable test button + flag indicator	623291100040	62.32.9.110.0040	Buy on EAN
Plug-in Faston 187 (4.8x0.5mm;) AgCdO;2CO 16A;lockable test button + flag indicator	623291100040PAS	62.32.9.110.0040PAS	Buy on EAN
LED + diode; positive to pin A/A1 (62.32/62.33/62.82/62.83 coil voltages up to 125V DC only)	623291100060	62.32.9.110.0060	Buy on EAN
Lockable test button, LED + diode; positive to pin A/A1 (62.32/62.33/ 62.82/62.83 coil voltages up to 125V DC only)	623291100070	62.32.9.110.0070	Buy on EAN

Plug-in Faston 187 (4.8x0.5mm);AgCdO;2NO (with 3mm gap) 16A	623291100300	62.32.9.110.0300	Buy on EAN
AgSnO2 contacts	623291104070	62.32.9.110.4070	Buy on EAN
125VDC coil (add to 1st column price)	623291250000	62.32.9.125.0000	Buy on EAN
125VDC coil (add to 1st column price)	623291250040	62.32.9.125.0040	Buy on EAN
125VDC coil (add to 1st column price)	623291250060	62.32.9.125.0060	Buy on EAN
125VDC coil (add to 1st column price)	623291250300	62.32.9.125.0300	Buy on EAN
125VDC coil (add to 1st column price)	623291250360	62.32.9.125.0360	Buy on EAN
140,145VDC coil (add to 1st column price)	623291400040	62.32.9.140.0040	Buy on EAN
220VDC coil (add to 1st column price)	623292200000	62.32.9.220.0000	Buy on EAN
220VDC coil (add to 1st column price)	623292200040	62.32.9.220.0040	Buy on EAN
220VDC coil (add to 1st column price)	623292200040PAS	62.32.9.220.0040PAS	Buy on EAN
220VDC coil (add to 1st column price)	623292200300	62.32.9.220.0300	Buy on EAN
General purpose relay	623380060000	62.33.8.006.0000	Buy on EAN
Plug-in Faston 187 (4.8x0.5mm);AgCdO;3CO 16A;lockable test button + flag indicator	623380060040	62.33.8.006.0040	Buy on EAN
General purpose relay	623380120000	62.33.8.012.0000	Buy on EAN
LED (62.32/62.33/62.82/62.83 coil voltages up to 240V AC only)	623380120030	62.33.8.012.0030	Buy on EAN
Plug-in Faston 187 (4.8x0.5mm);AgCdO;3CO 16A;lockable test button + flag indicator	623380120040	62.33.8.012.0040	Buy on EAN
Plug-in Faston 187 (4.8x0.5mm);AgCdO;3CO 16A;lockable test button + flag indicator	623380120040PAS	62.33.8.012.0040PAS	Buy on EAN
Lockable test button+LED (62.32/62.33/62.82/62.83 coil voltages up to 240V AC only)	623380120050	62.33.8.012.0050	Buy on EAN
AgSnO2 contacts	623380124040	62.33.8.012.4040	Buy on EAN
General purpose relay	623380240000	62.33.8.024.0000	Buy on EAN

Rear flange mount (62.32/62.33 only)	623380240006	62.33.8.024.0006	Buy on EAN
LED (62.32/62.33/62.82/62.83 coil voltages up to 240V AC only)	623380240030	62.33.8.024.0030	Buy on EAN
Plug-in Faston 187 (4.8x0.5mm);AgCdO;3CO 16A;lockable test button + flag indicator	623380240040	62.33.8.024.0040	Buy on EAN
Plug-in Faston 187 (4.8x0.5mm);AgCdO;3CO 16A;lockable test button + flag indicator	623380240040PAS	62.33.8.024.0040PAS	Buy on EAN
Lockable test button+LED (62.32/62.33/62.82/62.83 coil voltages up to 240V AC only)	623380240050	62.33.8.024.0050	Buy on EAN
Lockable test button+flag indicator +LED(62.32/62.33 coil voltages up to 240V AC only)	623380240054	62.33.8.024.0054	Buy on EAN
Lockable test button+LED (62.32/62.33/62.82/62.83 coil voltages up to 240V AC only)	623380240056	62.33.8.024.0056	Buy on EAN
Plug-in Faston 187 (4.8x0.5mm);AgCdO;3NO (with 3mm gap) 16A	623380240300	62.33.8.024.0300	Buy on EAN
LED (62.32/62.33/62.82/62.83 coil voltages up to 240V AC only)	623380240330	62.33.8.024.0330	Buy on EAN
Physical separator between coil + contacts for SELV; NO (add to "0300" version price)	623380240600	62.33.8.024.0600	Buy on EAN
AgSnO2 contacts	623380244000	62.33.8.024.4000	Buy on EAN
AgSnO2 contacts	623380244040	62.33.8.024.4040	Buy on EAN
General purpose relay	623380480000	62.33.8.048.0000	Buy on EAN
Rear flange mount (62.32/62.33 only)	623380480006	62.33.8.048.0006	Buy on EAN
Plug-in Faston 187 (4.8x0.5mm);AgCdO;3CO 16A;lockable test button + flag indicator	623380480040	62.33.8.048.0040	Buy on EAN
Physical separator between coil + contacts for SELV; CO (add to "0000" version price)	623380480500	62.33.8.048.0500	Buy on EAN
AgSnO2 contacts	623380484040	62.33.8.048.4040	Buy on EAN
General purpose relay	623380600000	62.33.8.060.0000	Buy on EAN

Plug-in Faston 187 (4.8x0.5mm);AgCdO;3CO 16A;lockable test button + flag indicator	623380600040	62.33.8.060.0040	Buy on EAN
General purpose relay	623381100000	62.33.8.110.0000	Buy on EAN
Rear flange mount (62.32/62.33 only)	623381100006	62.33.8.110.0006	Buy on EAN
LED (62.32/62.33/62.82/62.83 coil voltages up to 240V AC only)	623381100030	62.33.8.110.0030	Buy on EAN
Plug-in Faston 187 (4.8x0.5mm);AgCdO;3CO 16A;lockable test button + flag indicator	623381100040	62.33.8.110.0040	Buy on EAN
Plug-in Faston 187 (4.8x0.5mm);AgCdO;3CO 16A;lockable test button + flag indicator	623381100040PAS	62.33.8.110.0040PAS	Buy on EAN
Lockable test button+LED (62.32/62.33/62.82/62.83 coil voltages up to 240V AC only)	623381100050	62.33.8.110.0050	Buy on EAN
Lockable test button+flag indicatr +LED(62.32/62.33 coil voltages up to 240V AC only)	623381100054	62.33.8.110.0054	Buy on EAN
Lockable test button+LED (62.32/62.33/62.82/62.83 coil voltages up to 240V AC only)	623381100056	62.33.8.110.0056	Buy on EAN
Plug-in Faston 187 (4.8x0.5mm);AgCdO;3NO (with 3mm gap) 16A	623381100300	62.33.8.110.0300	Buy on EAN
AgSnO2 contacts	623381104000	62.33.8.110.4000	Buy on EAN
AgSnO2 contacts	623381104300	62.33.8.110.4300	Buy on EAN
General purpose relay	623381150000	62.33.8.115.0000	Buy on EAN
Plug-in Faston 187 (4.8x0.5mm);AgCdO;3CO 16A;lockable test button + flag indicator	623381150040	62.33.8.115.0040	Buy on EAN
General purpose relay	623381200000	62.33.8.120.0000	Buy on EAN
Rear flange mount (62.32/62.33 only)	623381200006	62.33.8.120.0006	Buy on EAN
LED (62.32/62.33/62.82/62.83 coil voltages up to 240V AC only)	623381200030	62.33.8.120.0030	Buy on EAN
Plug-in Faston 187 (4.8x0.5mm);AgCdO;3CO 16A;lockable test button + flag indicator	623381200040	62.33.8.120.0040	Buy on EAN

Plug-in Faston 187 (4.8x0.5mm);AgCdO;3CO 16A;lockable test button + flag indicator	623381200040PAS	62.33.8.120.0040PAS	Buy on EAN
Lockable test button+LED (62.32/62.33/62.82/62.83 coil voltages up to 240V AC only)	623381200050	62.33.8.120.0050	Buy on EAN
Lockable test button+flag indicatr +LED(62.32/62.33 coil voltages up to 240V AC only)	623381200054	62.33.8.120.0054	Buy on EAN
LED (62.32/62.33/62.82/62.83 coil voltages up to 240V AC only)	623381200330	62.33.8.120.0330	Buy on EAN
AgSnO2 contacts	623381204300	62.33.8.120.4300	Buy on EAN
AgSnO2 contacts	623381204306	62.33.8.120.4306	Buy on EAN
General purpose relay	623381250000	62.33.8.125.0000	Buy on EAN
Plug-in Faston 187 (4.8x0.5mm);AgCdO;3CO 16A;lockable test button + flag indicator	623381250040	62.33.8.125.0040	Buy on EAN
Lockable test button+LED (62.32/62.33/62.82/62.83 coil voltages up to 240V AC only)	623381250050	62.33.8.125.0050	Buy on EAN
General purpose relay	623382300000	62.33.8.230.0000	Buy on EAN
Rear flange mount (62.32/62.33 only)	623382300006	62.33.8.230.0006	Buy on EAN
LED (62.32/62.33/62.82/62.83 coil voltages up to 240V AC only)	623382300030	62.33.8.230.0030	Buy on EAN
Plug-in Faston 187 (4.8x0.5mm);AgCdO;3CO 16A;lockable test button + flag indicator	623382300040	62.33.8.230.0040	Buy on EAN
Lockable test button+LED (62.32/62.33/62.82/62.83 coil voltages up to 240V AC only)	623382300050	62.33.8.230.0050	Buy on EAN
Lockable test button+LED (62.32/62.33/62.82/62.83 coil voltages up to 240V AC only)	623382300050PAS	62.33.8.230.0050PAS	Buy on EAN
Lockable test button+flag indicatr +LED(62.32/62.33 coil voltages up to 240V AC only)	623382300054	62.33.8.230.0054	Buy on EAN
Plug-in Faston 187 (4.8x0.5mm);AgCdO;3NO (with 3mm gap) 16A	623382300300	62.33.8.230.0300	Buy on EAN
Plug-in Faston 187 (4.8x0.5mm);AgCdO;3NO (with 3mm gap) 16A	623382300300PAS	62.33.8.230.0300PAS	Buy on EAN

Rear flange mount (62.32/62.33 only)	623382300306	62.33.8.230.0306	Buy on EAN
LED (62.32/62.33/62.82/62.83 coil voltages up to 240V AC only)	623382300330	62.33.8.230.0330	Buy on EAN
Physical separator between coil + contacts for SELV; CO (add to "0000" version price)	623382300500	62.33.8.230.0500	Buy on EAN
Physical separator between coil + contacts for SELV; NO (add to "0300" version price)	623382300600	62.33.8.230.0600	Buy on EAN
AgSnO2 contacts	623382304000	62.33.8.230.4000	Buy on EAN
AgSnO2 contacts	623382304040	62.33.8.230.4040	Buy on EAN
AgSnO2 contacts	623382304054	62.33.8.230.4054	Buy on EAN
AgSnO2 contacts	623382304300	62.33.8.230.4300	Buy on EAN
AgSnO2 contacts	623382304306	62.33.8.230.4306	Buy on EAN
Physical separator between coil + contacts for SELV; CO (add to "0000" version price)	623382304500	62.33.8.230.4500	Buy on EAN
Physical separator between coil + contacts for SELV; NO (add to "0300" version price)	623382304600	62.33.8.230.4600	Buy on EAN
General purpose relay	623382400000	62.33.8.240.0000	Buy on EAN
Rear flange mount (62.32/62.33 only)	623382400006	62.33.8.240.0006	Buy on EAN
LED (62.32/62.33/62.82/62.83 coil voltages up to 240V AC only)	623382400030	62.33.8.240.0030	Buy on EAN
Plug-in Faston 187 (4.8x0.5mm);AgCdO;3CO 16A;lockable test button + flag indicator	623382400040	62.33.8.240.0040	Buy on EAN
Lockable test button+LED (62.32/62.33/62.82/62.83 coil voltages up to 240V AC only)	623382400050	62.33.8.240.0050	Buy on EAN
Plug-in Faston 187 (4.8x0.5mm);AgCdO;3NO (with 3mm gap) 16A	623382400300	62.33.8.240.0300	Buy on EAN
AgSnO2 contacts	623382404040	62.33.8.240.4040	Buy on EAN
AgSnO2 contacts	623382404300	62.33.8.240.4300	Buy on EAN
400VAC coil; (add to 1st column price)	623384000040	62.33.8.400.0040	Buy on EAN
400VAC coil; (add to 1st column price)	623384000300	62.33.8.400.0300	Buy on EAN

400VAC coil; (add to 1st column price)	623384000306	62.33.8.400.0306	Buy on EAN
General purpose relay	623390060000	62.33.9.006.0000	Buy on EAN
Plug-in Faston 187 (4.8x0.5mm);AgCdO;3CO 16A;lockable test button + flag indicator	623390060040	62.33.9.006.0040	Buy on EAN
Lockable test button, LED + diode; positive to pin A/A1 (62.32/62.33/ 62.82/62.83 coil voltages up to 125V DC only)	623390060070	62.33.9.006.0070	Buy on EAN
General purpose relay	623390120000	62.33.9.012.0000	Buy on EAN
Rear flange mount (62.32/62.33 only)	623390120006	62.33.9.012.0006	Buy on EAN
Plug-in Faston 187 (4.8x0.5mm);AgCdO;3CO 16A;lockable test button + flag indicator	623390120040	62.33.9.012.0040	Buy on EAN
Plug-in Faston 187 (4.8x0.5mm);AgCdO;3CO 16A;lockable test button + flag indicator	623390120040PAS	62.33.9.012.0040PAS	Buy on EAN
LED + diode; positive to pin A/A1 (62.32/62.33/62.82/62.83 coil voltages up to 125V DC only)	623390120060	62.33.9.012.0060	Buy on EAN
Lockable test button, LED + diode; positive to pin A/A1 (62.32/62.33/ 62.82/62.83 coil voltages up to 125V DC only)	623390120070	62.33.9.012.0070	Buy on EAN
Lockable test button + flag indicator + LED + diode; positive to pin A/A1 (62.32/62.33 coil voltages up to 125V DC only)	623390120074	62.33.9.012.0074	Buy on EAN
Plug-in Faston 187 (4.8x0.5mm);AgCdO;3NO (with 3mm gap) 16A	623390120300	62.33.9.012.0300	Buy on EAN
Rear flange mount (62.32/62.33 only)	623390120306	62.33.9.012.0306	Buy on EAN
Physical separator between coil + contacts for SELV; CO (add to "0000" version price)	623390120500	62.33.9.012.0500	Buy on EAN
Physical separator between coil + contacts for SELV; CO (add to "0000" version price)	623390120540	62.33.9.012.0540	Buy on EAN
Physical separator between coil + contacts for SELV; NO (add to "0300" version price)	623390120600	62.33.9.012.0600	Buy on EAN
AgSnO2 contacts	623390124000	62.33.9.012.4000	Buy on EAN

AgSnO2 contacts	623390124040	62.33.9.012.4040	Buy on EAN
AgSnO2 contacts	623390124070	62.33.9.012.4070	Buy on EAN
AgSnO2 contacts	623390124074	62.33.9.012.4074	Buy on EAN
AgSnO2 contacts	623390124300	62.33.9.012.4300	Buy on EAN
General purpose relay	623390240000	62.33.9.024.0000	Buy on EAN
Rear flange mount (62.32/62.33 only)	623390240006	62.33.9.024.0006	Buy on EAN
Plug-in Faston 187 (4.8x0.5mm);AgCdO;3CO 16A;lockable test button + flag indicator	623390240040	62.33.9.024.0040	Buy on EAN
Plug-in Faston 187 (4.8x0.5mm);AgCdO;3CO 16A;lockable test button + flag indicator	623390240040PAS	62.33.9.024.0040PAS	Buy on EAN
LED + diode; positive to pin A/A1 (62.32/62.33/62.82/62.83 coil voltages up to 125V DC only)	623390240060	62.33.9.024.0060	Buy on EAN
Lockable test button, LED + diode; positive to pin A/A1 (62.32/62.33/ 62.82/62.83 coil voltages up to 125V DC only)	623390240070	62.33.9.024.0070	Buy on EAN
Lockable test button + flag indicator + LED + diode; positive to pin A/A1 (62.32/62.33 coil voltages up to 125V DC only)	623390240074	62.33.9.024.0074	Buy on EAN
Lockable test button, LED + diode; positive to pin A/A1 (62.32/62.33/ 62.82/62.83 coil voltages up to 125V DC only)	623390240076	62.33.9.024.0076	Buy on EAN
Plug-in Faston 187 (4.8x0.5mm);AgCdO;3NO (with 3mm gap) 16A	623390240300	62.33.9.024.0300	Buy on EAN
Plug-in Faston 187 (4.8x0.5mm);AgCdO;3NO (with 3mm gap) 16A	623390240300PAS	62.33.9.024.0300PAS	Buy on EAN
Rear flange mount (62.32/62.33 only)	623390240306	62.33.9.024.0306	Buy on EAN
LED + diode; positive to pin A/A1 (62.32/62.33/62.82/62.83 coil voltages up to 125V DC only)	623390240360	62.33.9.024.0360	Buy on EAN
Physical separator between coil + contacts for SELV; CO (add to "0000" version price)	623390240500	62.33.9.024.0500	Buy on EAN
Physical separator between coil + contacts for SELV; NO (add to "0300" version price)	623390240600	62.33.9.024.0600	Buy on EAN

AgSnO2 contacts	623390244000	62.33.9.024.4000	Buy on EAN
AgSnO2 contacts	623390244040	62.33.9.024.4040	Buy on EAN
AgSnO2 contacts	623390244070	62.33.9.024.4070	Buy on EAN
AgSnO2 contacts	623390244074	62.33.9.024.4074	Buy on EAN
AgSnO2 contacts	623390244300	62.33.9.024.4300	Buy on EAN
Physical separator between coil + contacts for SELV; NO (add to "0300" version price)	623390244600	62.33.9.024.4600	Buy on EAN
General purpose relay	623390360000	62.33.9.036.0000	Buy on EAN
Rear flange mount (62.32/62.33 only)	623390360006	62.33.9.036.0006	Buy on EAN
Plug-in Faston 187 (4.8x0.5mm);AgCdO;3CO 16A;lockable test button + flag indicator	623390360040	62.33.9.036.0040	Buy on EAN
General purpose relay	623390480000	62.33.9.048.0000	Buy on EAN
Rear flange mount (62.32/62.33 only)	623390480006	62.33.9.048.0006	Buy on EAN
Flag indicator (62.32/62.33/62.82/62.83 only)	623390480020	62.33.9.048.0020	Buy on EAN
Plug-in Faston 187 (4.8x0.5mm);AgCdO;3CO 16A;lockable test button + flag indicator	623390480040	62.33.9.048.0040	Buy on EAN
Plug-in Faston 187 (4.8x0.5mm);AgCdO;3CO 16A;lockable test button + flag indicator	623390480040PAS	62.33.9.048.0040PAS	Buy on EAN
LED + diode; positive to pin A/A1 (62.32/62.33/62.82/62.83 coil voltages up to 125V DC only)	623390480060	62.33.9.048.0060	Buy on EAN
Lockable test button, LED + diode; positive to pin A/A1 (62.32/62.33/ 62.82/62.83 coil voltages up to 125V DC only)	623390480070	62.33.9.048.0070	Buy on EAN
Lockable test button + flag indicator + LED + diode; positive to pin A/A1 (62.32/62.33 coil voltages up to 125V DC only)	623390480074	62.33.9.048.0074	Buy on EAN
Plug-in Faston 187 (4.8x0.5mm);AgCdO;3NO (with 3mm gap) 16A	623390480300	62.33.9.048.0300	Buy on EAN
Plug-in Faston 187 (4.8x0.5mm);AgCdO;3NO (with 3mm gap) 16A	623390480300PAS	62.33.9.048.0300PAS	Buy on EAN

LED + diode; positive to pin A/A1 (62.32/62.33/62.82/62.83 coil voltages up to 125V DC only)	623390480360	62.33.9.048.0360	Buy on EAN
Physical separator between coil + contacts for SELV; CO (add to "0000" version price)	623390480500	62.33.9.048.0500	Buy on EAN
Physical separator between coil + contacts for SELV; CO (add to "0000" version price)	623390480540	62.33.9.048.0540	Buy on EAN
Physical separator between coil + contacts for SELV; NO (add to "0300" version price)	623390480600	62.33.9.048.0600	Buy on EAN
AgSnO2 contacts	623390484000	62.33.9.048.4000	Buy on EAN
AgSnO2 contacts	623390484040	62.33.9.048.4040	Buy on EAN
AgSnO2 contacts	623390484300	62.33.9.048.4300	Buy on EAN
General purpose relay	623390600000	62.33.9.060.0000	Buy on EAN
Rear flange mount (62.32/62.33 only)	623390600006	62.33.9.060.0006	Buy on EAN
Plug-in Faston 187 (4.8x0.5mm);AgCdO;3CO 16A;lockable test button + flag indicator	623390600040	62.33.9.060.0040	Buy on EAN
Lockable test button, LED + diode; positive to pin A/A1 (62.32/62.33/ 62.82/62.83 coil voltages up to 125V DC only)	623390600070	62.33.9.060.0070	Buy on EAN
Plug-in Faston 187 (4.8x0.5mm);AgCdO;3NO (with 3mm gap) 16A	623390600300	62.33.9.060.0300	Buy on EAN
Physical separator between coil + contacts for SELV; CO (add to "0000" version price)	623390600540	62.33.9.060.0540	Buy on EAN
AgSnO2 contacts	623390604000	62.33.9.060.4000	Buy on EAN
AgSnO2 contacts	623390604300	62.33.9.060.4300	Buy on EAN
General purpose relay	623390800000	62.33.9.080.0000	Buy on EAN
Plug-in Faston 187 (4.8x0.5mm);AgCdO;3CO 16A;lockable test button + flag indicator	623390800040	62.33.9.080.0040	Buy on EAN
General purpose relay	623391100000	62.33.9.110.0000	Buy on EAN
Flag indicator (62.32/62.33/62.82/62.83 only)	623391100020	62.33.9.110.0020	Buy on EAN

Plug-in Faston 187 (4.8x0.5mm);AgCdO;3CO 16A;lockable test button + flag indicator	623391100040	62.33.9.110.0040	Buy on EAN
Plug-in Faston 187 (4.8x0.5mm);AgCdO;3CO 16A;lockable test button + flag indicator	623391100040PAS	62.33.9.110.0040PAS	Buy on EAN
LED + diode; positive to pin A/A1 (62.32/62.33/62.82/62.83 coil voltages up to 125V DC only)	623391100060	62.33.9.110.0060	Buy on EAN
Lockable test button, LED + diode; positive to pin A/A1 (62.32/62.33/ 62.82/62.83 coil voltages up to 125V DC only)	623391100070	62.33.9.110.0070	Buy on EAN
Lockable test button + flag indicator + LED + diode; positive to pin A/A1 (62.32/62.33 coil voltages up to 125V DC only)	623391100074	62.33.9.110.0074	Buy on EAN
Plug-in Faston 187 (4.8x0.5mm);AgCdO;3NO (with 3mm gap) 16A	623391100300	62.33.9.110.0300	Buy on EAN
LED + diode; positive to pin A/A1 (62.32/62.33/62.82/62.83 coil voltages up to 125V DC only)	623391100360	62.33.9.110.0360	Buy on EAN
AgSnO2 contacts	623391104000	62.33.9.110.4000	Buy on EAN
AgSnO2 contacts	623391104040	62.33.9.110.4040	Buy on EAN
AgSnO2 contacts	623391104300	62.33.9.110.4300	Buy on EAN
125VDC coil (add to 1st column price)	623391250000	62.33.9.125.0000	Buy on EAN
125VDC coil (add to 1st column price)	623391250020	62.33.9.125.0020	Buy on EAN
125VDC coil (add to 1st column price)	623391250040	62.33.9.125.0040	Buy on EAN
125VDC coil (add to 1st column price)	623391250040PAS	62.33.9.125.0040PAS	Buy on EAN
125VDC coil (add to 1st column price)	623391250060	62.33.9.125.0060	Buy on EAN
125VDC coil (add to 1st column price)	623391250070	62.33.9.125.0070	Buy on EAN
125VDC coil (add to 1st column price)	623391250074	62.33.9.125.0074	Buy on EAN
125VDC coil (add to 1st column price)	623391250300	62.33.9.125.0300	Buy on EAN
125VDC coil (add to 1st column price)	623391250360	62.33.9.125.0360	Buy on EAN

140,145VDC coil (add to 1st column price)	623391400000	62.33.9.140.0000	Buy on EAN
140,145VDC coil (add to 1st column price)	623391400040	62.33.9.140.0040	Buy on EAN
140,145VDC coil (add to 1st column price)	623391400060	62.33.9.140.0060	Buy on EAN
140,145VDC coil (add to 1st column price)	623391400070	62.33.9.140.0070	Buy on EAN
140,145VDC coil (add to 1st column price)	623391400074	62.33.9.140.0074	Buy on EAN
220VDC coil (add to 1st column price)	623392200000	62.33.9.220.0000	Buy on EAN
220VDC coil (add to 1st column price)	623392200020	62.33.9.220.0020	Buy on EAN
220VDC coil (add to 1st column price)	623392200040	62.33.9.220.0040	Buy on EAN
220VDC coil (add to 1st column price)	623392200040PAS	62.33.9.220.0040PAS	Buy on EAN
220VDC coil (add to 1st column price)	623392200300	62.33.9.220.0300	Buy on EAN
220VDC coil (add to 1st column price)	623392204000	62.33.9.220.4000	Buy on EAN
220VDC coil (add to 1st column price)	623392204040	62.33.9.220.4040	Buy on EAN
Rear flange mnt Faston 250 (6.3x0.8mm);AgCdO;2CO 16A	628280060000	62.82.8.006.0000	Buy on EAN
Lockable test button + flag indicator (62.82/62.83 only - standard on 62.32/62.33)	628280060040	62.82.8.006.0040	Buy on EAN
Rear flange mnt Faston 250 (6.3x0.8mm);AgCdO;2CO 16A	628280120000	62.82.8.012.0000	Buy on EAN
Lockable test button + flag indicator (62.82/62.83 only - standard on 62.32/62.33)	628280120040	62.82.8.012.0040	Buy on EAN
Rear flange mount Faston 250 (6.3x0.8mm);AgCdO;2NO (with 3mm gap) 16A	628280120300	62.82.8.012.0300	Buy on EAN
Rear flange mnt Faston 250 (6.3x0.8mm);AgCdO;2CO 16A	628280240000	62.82.8.024.0000	Buy on EAN
Rear flange mnt Faston 250 (6.3x0.8mm);AgCdO;2CO 16A	628280240000PAS	62.82.8.024.0000PAS	Buy on EAN
Faston 250 (6.3x0.8mm);no rear flange (62.82/62.83 only)	628280240009	62.82.8.024.0009	Buy on EAN
LED (62.32/62.33/62.82/62.83 coil voltages up to 240V AC only)	628280240030	62.82.8.024.0030	Buy on EAN
Lockable test button + flag indicator (62.82/62.83 only - standard on 62.32/62.33)	628280240040	62.82.8.024.0040	Buy on EAN

Lockable test button+LED (62.32/62.33/62.82/62.83 coil voltages up to 240V AC only)	628280240050	62.82.8.024.0050	Buy on EAN
Rear flange mount Faston 250 (6.3x0.8mm);AgCdO;2NO (with 3mm gap) 16A	628280240300	62.82.8.024.0300	Buy on EAN
Rear flange mount Faston 250 (6.3x0.8mm);AgCdO;2NO (with 3mm gap) 16A	628280240300PAS	62.82.8.024.0300PAS	Buy on EAN
Faston 250 (6.3x0.8mm);no rear flange (62.82/62.83 only)	628280240309	62.82.8.024.0309	Buy on EAN
Physical separator between coil + contacts for SELV; CO (add to "0000" version price)	628280240500	62.82.8.024.0500	Buy on EAN
Physical separator between coil + contacts for SELV; NO (add to "0300" version price)	628280240600	62.82.8.024.0600	Buy on EAN
AgSnO2 contacts	628280244000	62.82.8.024.4000	Buy on EAN
AgSnO2 contacts	628280244300	62.82.8.024.4300	Buy on EAN
Rear flange mnt Faston 250 (6.3x0.8mm);AgCdO;2CO 16A	628280480000	62.82.8.048.0000	Buy on EAN
Lockable test button + flag indicator (62.82/62.83 only - standard on 62.32/62.33)	628280480040	62.82.8.048.0040	Buy on EAN
Rear flange mount Faston 250 (6.3x0.8mm);AgCdO;2NO (with 3mm gap) 16A	628280480300	62.82.8.048.0300	Buy on EAN
Rear flange mnt Faston 250 (6.3x0.8mm);AgCdO;2CO 16A	628280600000	62.82.8.060.0000	Buy on EAN
Rear flange mnt Faston 250 (6.3x0.8mm);AgCdO;2CO 16A	628281100000	62.82.8.110.0000	Buy on EAN
Rear flange mnt Faston 250 (6.3x0.8mm);AgCdO;2CO 16A	628281100000PAS	62.82.8.110.0000PAS	Buy on EAN
Faston 250 (6.3x0.8mm);no rear flange (62.82/62.83 only)	628281100009	62.82.8.110.0009	Buy on EAN
Lockable test button + flag indicator (62.82/62.83 only - standard on 62.32/62.33)	628281100040	62.82.8.110.0040	Buy on EAN
Lockable test button+LED (62.32/62.33/62.82/62.83 coil voltages up to 240V AC only)	628281100050	62.82.8.110.0050	Buy on EAN
Rear flange mount Faston 250 (6.3x0.8mm);AgCdO;2NO (with 3mm gap) 16A	628281100300	62.82.8.110.0300	Buy on EAN
Faston 250 (6.3x0.8mm);no rear flange (62.82/62.83 only)	628281100309	62.82.8.110.0309	Buy on EAN

Physical separator between coil + contacts for SELV; NO (add to "0300" version price)	628281104600	62.82.8.110.4600	Buy on EAN
Rear flange mnt Faston 250 (6.3x0.8mm);AgCdO;2CO 16A	628281150000	62.82.8.115.0000	Buy on EAN
Rear flange mount Faston 250 (6.3x0.8mm);AgCdO;2NO (with 3mm gap) 16A	628281150300	62.82.8.115.0300	Buy on EAN
Rear flange mnt Faston 250 (6.3x0.8mm);AgCdO;2CO 16A	628281200000	62.82.8.120.0000	Buy on EAN
Rear flange mnt Faston 250 (6.3x0.8mm);AgCdO;2CO 16A	628281200000PAS	62.82.8.120.0000PAS	Buy on EAN
Faston 250 (6.3x0.8mm);no rear flange (62.82/62.83 only)	628281200009	62.82.8.120.0009	Buy on EAN
LED (62.32/62.33/62.82/62.83 coil voltages up to 240V AC only)	628281200030	62.82.8.120.0030	Buy on EAN
Lockable test button + flag indicator (62.82/62.83 only - standard on 62.32/62.33)	628281200040	62.82.8.120.0040	Buy on EAN
Lockable test button+LED (62.32/62.33/62.82/62.83 coil voltages up to 240V AC only)	628281200050	62.82.8.120.0050	Buy on EAN
Rear flange mount Faston 250 (6.3x0.8mm);AgCdO;2NO (with 3mm gap) 16A	628281200300	62.82.8.120.0300	Buy on EAN
Physical separator between coil + contacts for SELV; CO (add to "0000" version price)	628281200500	62.82.8.120.0500	Buy on EAN
Physical separator between coil + contacts for SELV; NO (add to "0300" version price)	628281200600	62.82.8.120.0600	Buy on EAN
AgSnO2 contacts	628281204000	62.82.8.120.4000	Buy on EAN
AgSnO2 contacts	628281204300	62.82.8.120.4300	Buy on EAN
Rear flange mnt Faston 250 (6.3x0.8mm);AgCdO;2CO 16A	628281250000	62.82.8.125.0000	Buy on EAN
Lockable test button+LED (62.32/62.33/62.82/62.83 coil voltages up to 240V AC only)	628281250050	62.82.8.125.0050	Buy on EAN
Rear flange mnt Faston 250 (6.3x0.8mm);AgCdO;2CO 16A	628282300000	62.82.8.230.0000	Buy on EAN
Rear flange mnt Faston 250 (6.3x0.8mm);AgCdO;2CO 16A	628282300000PAS	62.82.8.230.0000PAS	Buy on EAN
Faston 250 (6.3x0.8mm);no rear flange (62.82/62.83 only)	628282300009	62.82.8.230.0009	Buy on EAN
LED (62.32/62.33/62.82/62.83 coil voltages up to 240V AC only)	628282300030	62.82.8.230.0030	Buy on EAN

Lockable test button + flag indicator (62.82/62.83 only - standard on 62.32/62.33)	628282300040	62.82.8.230.0040	Buy on EAN
Lockable test button + flag indicator (62.82/62.83 only - standard on 62.32/62.33)	628282300040PAS	62.82.8.230.0040PAS	Buy on EAN
Lockable test button+LED (62.32/62.33/62.82/62.83 coil voltages up to 240V AC only)	628282300050	62.82.8.230.0050	Buy on EAN
Rear flange mount Faston 250 (6.3x0.8mm);AgCdO;2NO (with 3mm gap) 16A	628282300300	62.82.8.230.0300	Buy on EAN
Rear flange mount Faston 250 (6.3x0.8mm);AgCdO;2NO (with 3mm gap) 16A	628282300300PAS	62.82.8.230.0300PAS	Buy on EAN
Faston 250 (6.3x0.8mm);no rear flange (62.82/62.83 only)	628282300309	62.82.8.230.0309	Buy on EAN
Physical separator between coil + contacts for SELV; CO (add to "0000" version price)	628282300500	62.82.8.230.0500	Buy on EAN
Physical separator between coil + contacts for SELV; NO (add to "0300" version price)	628282300600	62.82.8.230.0600	Buy on EAN
AgSnO2 contacts	628282304000	62.82.8.230.4000	Buy on EAN
AgSnO2 contacts	628282304009	62.82.8.230.4009	Buy on EAN
AgSnO2 contacts	628282304300	62.82.8.230.4300	Buy on EAN
Rear flange mnt Faston 250 (6.3x0.8mm);AgCdO;2CO 16A	628282400000	62.82.8.240.0000	Buy on EAN
Lockable test button + flag indicator (62.82/62.83 only - standard on 62.32/62.33)	628282400040	62.82.8.240.0040	Buy on EAN
Lockable test button+LED (62.32/62.33/62.82/62.83 coil voltages up to 240V AC only)	628282400050	62.82.8.240.0050	Buy on EAN
Rear flange mount Faston 250 (6.3x0.8mm);AgCdO;2NO (with 3mm gap) 16A	628282400300	62.82.8.240.0300	Buy on EAN
Physical separator between coil + contacts for SELV; CO (add to "0000" version price)	628282400500	62.82.8.240.0500	Buy on EAN
AgSnO2 contacts	628282404300	62.82.8.240.4300	Buy on EAN
400VAC coil; (add to 1st column price)	628284000000	62.82.8.400.0000	Buy on EAN
400VAC coil; (add to 1st column price)	628284000300	62.82.8.400.0300	Buy on EAN

Rear flange mnt Faston 250 (6.3x0.8mm);AgCdO;2CO 16A	628290060000	62.82.9.006.0000	Buy on EAN
Lockable test button + flag indicator (62.82/62.83 only - standard on 62.32/62.33)	628290060040	62.82.9.006.0040	Buy on EAN
Rear flange mnt Faston 250 (6.3x0.8mm);AgCdO;2CO 16A	628290120000	62.82.9.012.0000	Buy on EAN
Rear flange mnt Faston 250 (6.3x0.8mm);AgCdO;2CO 16A	628290120000PAS	62.82.9.012.0000PAS	Buy on EAN
Faston 250 (6.3x0.8mm);no rear flange (62.82/62.83 only)	628290120009	62.82.9.012.0009	Buy on EAN
Lockable test button + flag indicator (62.82/62.83 only - standard on 62.32/62.33)	628290120040	62.82.9.012.0040	Buy on EAN
LED + diode; positive to pin A/A1 (62.32/62.33/62.82/62.83 coil voltages up to 125V DC only)	628290120060	62.82.9.012.0060	Buy on EAN
Lockable test button, LED + diode; positive to pin A/A1 (62.32/62.33/ 62.82/62.83 coil voltages up to 125V DC only)	628290120070	62.82.9.012.0070	Buy on EAN
Rear flange mount Faston 250 (6.3x0.8mm);AgCdO;2NO (with 3mm gap) 16A	628290120300	62.82.9.012.0300	Buy on EAN
Rear flange mount Faston 250 (6.3x0.8mm);AgCdO;2NO (with 3mm gap) 16A	628290120300PAS	62.82.9.012.0300PAS	Buy on EAN
Faston 250 (6.3x0.8mm);no rear flange (62.82/62.83 only)	628290120309	62.82.9.012.0309	Buy on EAN
Physical separator between coil + contacts for SELV; CO (add to "0000" version price)	628290120500	62.82.9.012.0500	Buy on EAN
AgSnO2 contacts	628290124000	62.82.9.012.4000	Buy on EAN
AgSnO2 contacts	628290124300	62.82.9.012.4300	Buy on EAN
Rear flange mnt Faston 250 (6.3x0.8mm);AgCdO;2CO 16A	628290240000	62.82.9.024.0000	Buy on EAN
Rear flange mnt Faston 250 (6.3x0.8mm);AgCdO;2CO 16A	628290240000PAS	62.82.9.024.0000PAS	Buy on EAN
Faston 250 (6.3x0.8mm);no rear flange (62.82/62.83 only)	628290240009	62.82.9.024.0009	Buy on EAN
Lockable test button + flag indicator (62.82/62.83 only - standard on 62.32/62.33)	628290240040	62.82.9.024.0040	Buy on EAN
LED + diode; positive to pin A/A1 (62.32/62.33/62.82/62.83 coil voltages up to 125V DC only)	628290240060	62.82.9.024.0060	Buy on EAN

Lockable test button, LED + diode; positive to pin A/A1 (62.32/62.33/ 62.82/62.83 coil voltages up to 125V DC only)	628290240070	62.82.9.024.0070	Buy on EAN
Rear flange mount Faston 250 (6.3x0.8mm);AgCdO;2NO (with 3mm gap) 16A	628290240300	62.82.9.024.0300	Buy on EAN
Rear flange mount Faston 250 (6.3x0.8mm);AgCdO;2NO (with 3mm gap) 16A	628290240300PAS	62.82.9.024.0300PAS	Buy on EAN
Faston 250 (6.3x0.8mm);no rear flange (62.82/62.83 only)	628290240309	62.82.9.024.0309	Buy on EAN
Physical separator between coil + contacts for SELV; CO (add to "0000" version price)	628290240500	62.82.9.024.0500	Buy on EAN
Physical separator between coil + contacts for SELV; NO (add to "0300" version price)	628290240600	62.82.9.024.0600	Buy on EAN
AgSnO2 contacts	628290244000	62.82.9.024.4000	Buy on EAN
AgSnO2 contacts	628290244300	62.82.9.024.4300	Buy on EAN
Rear flange mnt Faston 250 (6.3x0.8mm);AgCdO;2CO 16A	628290360000	62.82.9.036.0000	Buy on EAN
Rear flange mnt Faston 250 (6.3x0.8mm);AgCdO;2CO 16A	628290480000	62.82.9.048.0000	Buy on EAN
Lockable test button + flag indicator (62.82/62.83 only - standard on 62.32/62.33)	628290480040	62.82.9.048.0040	Buy on EAN
Rear flange mount Faston 250 (6.3x0.8mm);AgCdO;2NO (with 3mm gap) 16A	628290480300	62.82.9.048.0300	Buy on EAN
AgSnO2 contacts	628290484000	62.82.9.048.4000	Buy on EAN
AgSnO2 contacts	628290484300	62.82.9.048.4300	Buy on EAN
Rear flange mnt Faston 250 (6.3x0.8mm);AgCdO;2CO 16A	628290600000	62.82.9.060.0000	Buy on EAN
Lockable test button + flag indicator (62.82/62.83 only - standard on 62.32/62.33)	628290600040	62.82.9.060.0040	Buy on EAN
Rear flange mount Faston 250 (6.3x0.8mm);AgCdO;2NO (with 3mm gap) 16A	628290600300	62.82.9.060.0300	Buy on EAN
AgSnO2 contacts	628290604000	62.82.9.060.4000	Buy on EAN
AgSnO2 contacts	628290604300	62.82.9.060.4300	Buy on EAN
Rear flange mnt Faston 250 (6.3x0.8mm);AgCdO;2CO 16A	628291100000	62.82.9.110.0000	Buy on EAN

Faston 250 (6.3x0.8mm);no rear flange (62.82/62.83 only)	628291100009	62.82.9.110.0009	Buy on EAN
Lockable test button + flag indicator (62.82/62.83 only - standard on 62.32/62.33)	628291100040	62.82.9.110.0040	Buy on EAN
Rear flange mount Faston 250 (6.3x0.8mm);AgCdO;2NO (with 3mm gap) 16A	628291100300	62.82.9.110.0300	Buy on EAN
AgSnO2 contacts	628291104000	62.82.9.110.4000	Buy on EAN
AgSnO2 contacts	628291104300	62.82.9.110.4300	Buy on EAN
125VDC coil (add to 1st column price)	628291250000	62.82.9.125.0000	Buy on EAN
125VDC coil (add to 1st column price)	628291250300	62.82.9.125.0300	Buy on EAN
140,145VDC coil (add to 1st column price)	628291400000	62.82.9.140.0000	Buy on EAN
220VDC coil (add to 1st column price)	628292200000	62.82.9.220.0000	Buy on EAN
220VDC coil (add to 1st column price)	628292200300	62.82.9.220.0300	Buy on EAN
Rear flange mnt Faston 250 (6.3x0.8mm);AgCdO;3CO 16A	628380060000	62.83.8.006.0000	Buy on EAN
Rear flange mnt Faston 250 (6.3x0.8mm);AgCdO;3CO 16A	628380120000	62.83.8.012.0000	Buy on EAN
Lockable test button + flag indicator (62.82/62.83 only - standard on 62.32/62.33)	628380120040	62.83.8.012.0040	Buy on EAN
Rear flange mount Faston 250 (6.3x0.8mm);AgCdO;3NO (with 3mm gap) 16A	628380120300	62.83.8.012.0300	Buy on EAN
Rear flange mnt Faston 250 (6.3x0.8mm);AgCdO;3CO 16A	628380240000	62.83.8.024.0000	Buy on EAN
Rear flange mnt Faston 250 (6.3x0.8mm);AgCdO;3CO 16A	628380240000PAS	62.83.8.024.0000PAS	Buy on EAN
Faston 250 (6.3x0.8mm);no rear flange (62.82/62.83 only)	628380240009	62.83.8.024.0009	Buy on EAN
LED (62.32/62.33/62.82/62.83 coil voltages up to 240V AC only)	628380240030	62.83.8.024.0030	Buy on EAN
Lockable test button + flag indicator (62.82/62.83 only - standard on 62.32/62.33)	628380240040	62.83.8.024.0040	Buy on EAN
Lockable test button+LED (62.32/62.33/62.82/62.83 coil voltages up to 240V AC only)	628380240050	62.83.8.024.0050	Buy on EAN
Rear flange mount Faston 250 (6.3x0.8mm);AgCdO;3NO (with 3mm gap) 16A	628380240300	62.83.8.024.0300	Buy on EAN

Rear flange mount Faston 250 (6.3x0.8mm);AgCdO;3NO (with 3mm gap) 16A	628380240300PAS	62.83.8.024.0300PAS	Buy on EAN
Faston 250 (6.3x0.8mm);no rear flange (62.82/62.83 only)	628380240309	62.83.8.024.0309	Buy on EAN
Physical separator between coil + contacts for SELV; CO (add to "0000" version price)	628380240500	62.83.8.024.0500	Buy on EAN
Physical separator between coil + contacts for SELV; NO (add to "0300" version price)	628380240600	62.83.8.024.0600	Buy on EAN
AgSnO2 contacts	628380244000	62.83.8.024.4000	Buy on EAN
AgSnO2 contacts	628380244009	62.83.8.024.4009	Buy on EAN
AgSnO2 contacts	628380244300	62.83.8.024.4300	Buy on EAN
Rear flange mnt Faston 250 (6.3x0.8mm);AgCdO;3CO 16A	628380480000	62.83.8.048.0000	Buy on EAN
Faston 250 (6.3x0.8mm);no rear flange (62.82/62.83 only)	628380480009	62.83.8.048.0009	Buy on EAN
Lockable test button + flag indicator (62.82/62.83 only - standard on 62.32/62.33)	628380480040	62.83.8.048.0040	Buy on EAN
Rear flange mount Faston 250 (6.3x0.8mm);AgCdO;3NO (with 3mm gap) 16A	628380480300	62.83.8.048.0300	Buy on EAN
Rear flange mnt Faston 250 (6.3x0.8mm);AgCdO;3CO 16A	628380600000	62.83.8.060.0000	Buy on EAN
Rear flange mnt Faston 250 (6.3x0.8mm);AgCdO;3CO 16A	628381100000	62.83.8.110.0000	Buy on EAN
Rear flange mnt Faston 250 (6.3x0.8mm);AgCdO;3CO 16A	628381100000PAS	62.83.8.110.0000PAS	Buy on EAN
Faston 250 (6.3x0.8mm);no rear flange (62.82/62.83 only)	628381100009	62.83.8.110.0009	Buy on EAN
Lockable test button + flag indicator (62.82/62.83 only - standard on 62.32/62.33)	628381100040	62.83.8.110.0040	Buy on EAN
Lockable test button+LED (62.32/62.33/62.82/62.83 coil voltages up to 240V AC only)	628381100050	62.83.8.110.0050	Buy on EAN
Rear flange mount Faston 250 (6.3x0.8mm);AgCdO;3NO (with 3mm gap) 16A	628381100300	62.83.8.110.0300	Buy on EAN
Rear flange mnt Faston 250 (6.3x0.8mm);AgCdO;3CO 16A	628381200000	62.83.8.120.0000	Buy on EAN
Rear flange mnt Faston 250 (6.3x0.8mm);AgCdO;3CO 16A	628381200000PAS	62.83.8.120.0000PAS	Buy on EAN

Faston 250 (6.3x0.8mm);no rear flange (62.82/62.83 only)	628381200009	62.83.8.120.0009	Buy on EAN
LED (62.32/62.33/62.82/62.83 coil voltages up to 240V AC only)	628381200030	62.83.8.120.0030	Buy on EAN
Lockable test button + flag indicator (62.82/62.83 only - standard on 62.32/62.33)	628381200040	62.83.8.120.0040	Buy on EAN
Lockable test button+LED (62.32/62.33/62.82/62.83 coil voltages up to 240V AC only)	628381200050	62.83.8.120.0050	Buy on EAN
Rear flange mount Faston 250 (6.3x0.8mm);AgCdO;3NO (with 3mm gap) 16A	628381200300	62.83.8.120.0300	Buy on EAN
Physical separator between coil + contacts for SELV; CO (add to "0000" version price)	628381200500	62.83.8.120.0500	Buy on EAN
Physical separator between coil + contacts for SELV; NO (add to "0300" version price)	628381200600	62.83.8.120.0600	Buy on EAN
AgSnO2 contacts	628381204000	62.83.8.120.4000	Buy on EAN
AgSnO2 contacts	628381204300	62.83.8.120.4300	Buy on EAN
Rear flange mnt Faston 250 (6.3x0.8mm);AgCdO;3CO 16A	628381250000	62.83.8.125.0000	Buy on EAN
Rear flange mount Faston 250 (6.3x0.8mm);AgCdO;3NO (with 3mm gap) 16A	628381250300	62.83.8.125.0300	Buy on EAN
Rear flange mnt Faston 250 (6.3x0.8mm);AgCdO;3CO 16A	628382300000	62.83.8.230.0000	Buy on EAN
Rear flange mnt Faston 250 (6.3x0.8mm);AgCdO;3CO 16A	628382300000PAS	62.83.8.230.0000PAS	Buy on EAN
Faston 250 (6.3x0.8mm);no rear flange (62.82/62.83 only)	628382300009	62.83.8.230.0009	Buy on EAN
LED (62.32/62.33/62.82/62.83 coil voltages up to 240V AC only)	628382300030	62.83.8.230.0030	Buy on EAN
Lockable test button + flag indicator (62.82/62.83 only - standard on 62.32/62.33)	628382300040	62.83.8.230.0040	Buy on EAN
Lockable test button + flag indicator (62.82/62.83 only - standard on 62.32/62.33)	628382300040PAS	62.83.8.230.0040PAS	Buy on EAN
Lockable test button+LED (62.32/62.33/62.82/62.83 coil voltages up to 240V AC only)	628382300050	62.83.8.230.0050	Buy on EAN
Rear flange mount Faston 250 (6.3x0.8mm);AgCdO;3NO (with 3mm gap) 16A	628382300300	62.83.8.230.0300	Buy on EAN

Rear flange mount Faston 250 (6.3x0.8mm);AgCdO;3NO (with 3mm gap) 16A	628382300300PAS	62.83.8.230.0300PAS	Buy on EAN
Faston 250 (6.3x0.8mm);no rear flange (62.82/62.83 only)	628382300309	62.83.8.230.0309	Buy on EAN
Physical separator between coil + contacts for SELV; CO (add to "0000" version price)	628382300500	62.83.8.230.0500	Buy on EAN
Physical separator between coil + contacts for SELV; NO (add to "0300" version price)	628382300600	62.83.8.230.0600	Buy on EAN
AgSnO2 contacts	628382304000	62.83.8.230.4000	Buy on EAN
AgSnO2 contacts	628382304300	62.83.8.230.4300	Buy on EAN
Physical separator between coil + contacts for SELV; NO (add to "0300" version price)	628382304600	62.83.8.230.4600	Buy on EAN
Rear flange mnt Faston 250 (6.3x0.8mm);AgCdO;3CO 16A	628382400000	62.83.8.240.0000	Buy on EAN
Faston 250 (6.3x0.8mm);no rear flange (62.82/62.83 only)	628382400009	62.83.8.240.0009	Buy on EAN
Lockable test button + flag indicator (62.82/62.83 only - standard on 62.32/62.33)	628382400040	62.83.8.240.0040	Buy on EAN
Lockable test button+LED (62.32/62.33/62.82/62.83 coil voltages up to 240V AC only)	628382400050	62.83.8.240.0050	Buy on EAN
Rear flange mount Faston 250 (6.3x0.8mm);AgCdO;3NO (with 3mm gap) 16A	628382400300	62.83.8.240.0300	Buy on EAN
Faston 250 (6.3x0.8mm);no rear flange (62.82/62.83 only)	628382400309	62.83.8.240.0309	Buy on EAN
AgSnO2 contacts	628382404300	62.83.8.240.4300	Buy on EAN
400VAC coil; (add to 1st column price)	628384000000	62.83.8.400.0000	Buy on EAN
400VAC coil; (add to 1st column price)	628384000300	62.83.8.400.0300	Buy on EAN
400VAC coil; (add to 1st column price)	628384000600	62.83.8.400.0600	Buy on EAN
400VAC coil; (add to 1st column price)	628384004300	62.83.8.400.4300	Buy on EAN
400VAC coil; (add to 1st column price)	628384004600	62.83.8.400.4600	Buy on EAN
Rear flange mnt Faston 250 (6.3x0.8mm);AgCdO;3CO 16A	628390060000	62.83.9.006.0000	Buy on EAN

Rear flange mount Faston 250 (6.3x0.8mm);AgCdO;3NO (with 3mm gap) 16A	628390060300	62.83.9.006.0300	Buy on EAN
Rear flange mnt Faston 250 (6.3x0.8mm);AgCdO;3CO 16A	628390120000	62.83.9.012.0000	Buy on EAN
Rear flange mnt Faston 250 (6.3x0.8mm);AgCdO;3CO 16A	628390120000PAS	62.83.9.012.0000PAS	Buy on EAN
Faston 250 (6.3x0.8mm);no rear flange (62.82/62.83 only)	628390120009	62.83.9.012.0009	Buy on EAN
Lockable test button + flag indicator (62.82/62.83 only - standard on 62.32/62.33)	628390120040	62.83.9.012.0040	Buy on EAN
LED + diode; positive to pin A/A1 (62.32/62.33/62.82/62.83 coil voltages up to 125V DC only)	628390120060	62.83.9.012.0060	Buy on EAN
Lockable test button, LED + diode; positive to pin A/A1 (62.32/62.33/ 62.82/62.83 coil voltages up to 125V DC only)	628390120070	62.83.9.012.0070	Buy on EAN
Rear flange mount Faston 250 (6.3x0.8mm);AgCdO;3NO (with 3mm gap) 16A	628390120300	62.83.9.012.0300	Buy on EAN
Rear flange mount Faston 250 (6.3x0.8mm);AgCdO;3NO (with 3mm gap) 16A	628390120300PAS	62.83.9.012.0300PAS	Buy on EAN
Faston 250 (6.3x0.8mm);no rear flange (62.82/62.83 only)	628390120309	62.83.9.012.0309	Buy on EAN
Physical separator between coil + contacts for SELV; CO (add to "0000" version price)	628390120500	62.83.9.012.0500	Buy on EAN
AgSnO2 contacts	628390124000	62.83.9.012.4000	Buy on EAN
AgSnO2 contacts	628390124300	62.83.9.012.4300	Buy on EAN
Rear flange mnt Faston 250 (6.3x0.8mm);AgCdO;3CO 16A	628390240000	62.83.9.024.0000	Buy on EAN
Rear flange mnt Faston 250 (6.3x0.8mm);AgCdO;3CO 16A	628390240000PAS	62.83.9.024.0000PAS	Buy on EAN
Faston 250 (6.3x0.8mm);no rear flange (62.82/62.83 only)	628390240009	62.83.9.024.0009	Buy on EAN
Lockable test button + flag indicator (62.82/62.83 only - standard on 62.32/62.33)	628390240040	62.83.9.024.0040	Buy on EAN
LED + diode; positive to pin A/A1 (62.32/62.33/62.82/62.83 coil voltages up to 125V DC only)	628390240060	62.83.9.024.0060	Buy on EAN
Lockable test button, LED + diode; positive to pin A/A1 (62.32/62.33/ 62.82/62.83 coil voltages up to 125V DC only)	628390240070	62.83.9.024.0070	Buy on EAN

Rear flange mount Faston 250 (6.3x0.8mm);AgCdO;3NO (with 3mm gap) 16A	628390240300	62.83.9.024.0300	Buy on EAN
Rear flange mount Faston 250 (6.3x0.8mm);AgCdO;3NO (with 3mm gap) 16A	628390240300PAS	62.83.9.024.0300PAS	Buy on EAN
Faston 250 (6.3x0.8mm);no rear flange (62.82/62.83 only)	628390240309	62.83.9.024.0309	Buy on EAN
Physical separator between coil + contacts for SELV; CO (add to "0000" version price)	628390240500	62.83.9.024.0500	Buy on EAN
Physical separator between coil + contacts for SELV; NO (add to "0300" version price)	628390240600	62.83.9.024.0600	Buy on EAN
AgSnO2 contacts	628390244000	62.83.9.024.4000	Buy on EAN
AgSnO2 contacts	628390244300	62.83.9.024.4300	Buy on EAN
Physical separator between coil + contacts for SELV; NO (add to "0300" version price)	628390244600	62.83.9.024.4600	Buy on EAN
Rear flange mnt Faston 250 (6.3x0.8mm);AgCdO;3CO 16A	628390480000	62.83.9.048.0000	Buy on EAN
Faston 250 (6.3x0.8mm);no rear flange (62.82/62.83 only)	628390480009	62.83.9.048.0009	Buy on EAN
Rear flange mount Faston 250 (6.3x0.8mm);AgCdO;3NO (with 3mm gap) 16A	628390480300	62.83.9.048.0300	Buy on EAN
Faston 250 (6.3x0.8mm);no rear flange (62.82/62.83 only)	628390480309	62.83.9.048.0309	Buy on EAN
AgSnO2 contacts	628390484000	62.83.9.048.4000	Buy on EAN
AgSnO2 contacts	628390484300	62.83.9.048.4300	Buy on EAN
Rear flange mnt Faston 250 (6.3x0.8mm);AgCdO;3CO 16A	628390600000	62.83.9.060.0000	Buy on EAN
Faston 250 (6.3x0.8mm);no rear flange (62.82/62.83 only)	628390600009	62.83.9.060.0009	Buy on EAN
Lockable test button + flag indicator (62.82/62.83 only - standard on 62.32/62.33)	628390600040	62.83.9.060.0040	Buy on EAN
Rear flange mount Faston 250 (6.3x0.8mm);AgCdO;3NO (with 3mm gap) 16A	628390600300	62.83.9.060.0300	Buy on EAN
AgSnO2 contacts	628390604000	62.83.9.060.4000	Buy on EAN
AgSnO2 contacts	628390604300	62.83.9.060.4300	Buy on EAN
Rear flange mnt Faston 250 (6.3x0.8mm);AgCdO;3CO 16A	628391100000	62.83.9.110.0000	Buy on EAN

Faston 250 (6.3x0.8mm);no rear flange (62.82/62.83 only)	628391100009	62.83.9.110.0009	Buy on EAN
Lockable test button + flag indicator (62.82/62.83 only - standard on 62.32/62.33)	628391100040	62.83.9.110.0040	Buy on EAN
Rear flange mount Faston 250 (6.3x0.8mm);AgCdO;3NO (with 3mm gap) 16A	628391100300	62.83.9.110.0300	Buy on EAN
Faston 250 (6.3x0.8mm);no rear flange (62.82/62.83 only)	628391100309	62.83.9.110.0309	Buy on EAN
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125VDC coil (add to 1st column price)	628391250000	62.83.9.125.0000	Buy on EAN
125VDC coil (add to 1st column price)	628391250009	62.83.9.125.0009	Buy on EAN
125VDC coil (add to 1st column price)	628391250300	62.83.9.125.0300	Buy on EAN
140,145VDC coil (add to 1st column price)	628391400000	62.83.9.140.0000	Buy on EAN
220VDC coil (add to 1st column price)	628392200000	62.83.9.220.0000	Buy on EAN
220VDC coil (add to 1st column price)	628392200000PAS	62.83.9.220.0000PAS	Buy on EAN