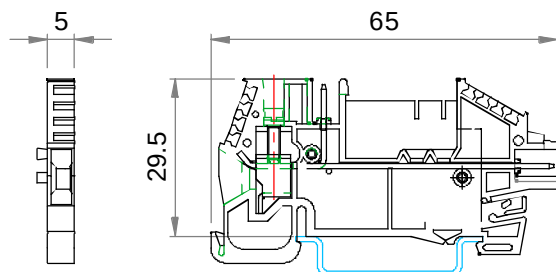


Part number description :

10134356-XXXLF

LF: Lead Free, RoHs compliant, see note

XXX : Color ref or/and version



Note : THIS PRODUCT MEETS EUROPEAN UNION DIRECTIVES
AND OTHER COUNTRY REGULATIONS AS PER GS-47-0004

PN	Colour	Version
10134356-001LF	grey	
10134356-002LF	blue	
10134356-003LF	yellow-green	

TECHNICAL DATA / DIMENSIONS

Dimensions	
Width mm	5.0
Length mm	65.0
Height mm	29.5
Mounting type (EN 60715)	Omega TH35
Technical data	
Maximum load current	24A
Insulating material	PA
Self-extinguishing degree acc. to UL94	V0
Rated surge voltage	6kV
Pollution degree	3
Surge voltage category	III
Insulating material group	I
Nominal Voltage	400V
Nominal Current	24A (2x12A)
Connection data	
Conductor cross-section solid min/max	0.50 / 2.5 mm ²
Conductor cross-section stranded min/max	0.50 / 2.5 mm ²
AWG min/max	24-12AWG
Max conductor cross-section stranded with ferrule with plastic sleeve	2.5 mm ² / L=10 mm
Stripping length	max 8 mm
Screw	M2.6
Tightening torque	0,5Nm / 4.0 Lb-In

ACCESSORIES

Item	Description
Marking	
10134398-001LF	Blank single-digit marking tags
10134398-002LF + 10134398-011LF	Printed single-digit marking tags numbered : 1÷0
10134398-012LF + 10134398-041LF	Printed single-digit marking tags with letter: A÷Z
10134399-001LF	Marking tag adapter
10134400-001LF	Blank Marking tags

DIN RAIL system - Mounting and Installation material

10134392-001LF	Steel Omega Rail TH35x7,5mm -2mt length
10134393-001LF	Slotted Steel Omega Rail TH35x7,5mm -2mt length
10134394-001LF	Steel Omega Rail TH35x15mm -2mt length
10134395-001LF	Slotted Steel Omega Rail TH35x15mm -2mt length
10134387-001LF	Angled support bracket
10134389-001LF	End Bracket for TH35 Omega rail -Width 9mm
10134390-001LF	End Bracket for TH35 Omega rail -Width 6mm
10134391-001LF	Fast-snap End Bracket for TH35 Omega rail

Additional items

10134362-001LF	End Plate for Terminal Blocks multiple XM1/2VH 2,5
10134362-002LF	End Section for Terminal Blocks multiple XM1/2VH 2,5
10134421-001LF	Spacer for Terminal Blocks multiple XM1/2VH 2,5
10134273-001LF	Jumper bar 2 poles, pitch 5,1mm J2,5
10134273-002LF	Jumper bar 3 poles, pitch 5,1mm J2,5
10134273-003LF	Jumper bar 24 poles, pitch 5,1mm J2,5
10134271-001LF	Ratchet Cutting Tool for jumper bar J2,5 -orange
10134276-001LF	Red test plug adapter
10134276-002LF	Black test plug adapter
10134365-001LF	Female terminal block - 90° - pitch 5,08mm -All poles

APPROVALS



AWG 24-12 - 300V
20A (2x10A) - 12A

EN60947-7-1
EN61984
2.5mm² - 400V - 24A (2x12A)

spec ref	tolerance std	ISO 406 ISO 1101	TOLERANCES UNLESS OTHERWISE SPECIFIED	dr	Aymeric Soudy	09-07-2015	projection	mm	size	A3	scale	1:1
surface	linear	0.X ± 0.3 0.XX ± 0.1 0.XXX ± 0.05	angular	0° ± 2°	FCI	SCREW Terminal Block XM1/2VH 2,5 multiple 1/2 vert./horiz.	dwg no	10134356	rev	A		
ISO 1302				www.fcicom	cat. no.		Product customer drawing	sheet 1 of 1				

PDS: Rev :A

STATUS:Released

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