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RX 9360.635

RiLineX CB component adaptor

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RX 9360.635 - RiLineX CB component adaptor

RiLineX CB component adaptor (3-pole, max. 630 A) for 60 mm busbar systems. The device width is 145 mm. The "Universal" variant with U nuts offers maximum flexibility for switch mounting. The adaptor features tool-free snap-on mounting with semi-automatic adjustment of the bar thickness between 5 and 10 mm. The cable outlet is easily converted to the top or bottom to suit individual requirements.



Features

Model No.	RX 9360.635
Design	universal
Benefits	<p>Direct mounting of moulded-case circuit-breakers (MCCBs) on the board</p> <p>Snap-on mounting up to 250 A and simple adjustment to busbar thickness 5/10 mm</p> <p>Fast, simple pre-assembly of standard market switch types outside of the enclosure</p>
Material	<p>Polyamide (PA 6)</p> <p>Fire protection corresponding to UL 94</p>
Colour	<p>RAL 9005</p> <p>RAL 35745</p>
Supply includes	Including 3 connection space covers, 2 cross members and assembly parts
IP protection category to IEC 60 529	IP 2XB
Rated impulse withstand voltage Uimp	12 kV

Features

Rated voltage	690 V AC 690 V DC 600 V AC (UL)
Rated insulation voltage	1,000 V
Overvoltage category	4
Contamination level	3
Clamping area for laminated copper bars (W x H)	29 x 10 mm
Number of poles	3-pole
Cable outlet	Top/bottom
Type of electrical connection	Screw M10
To fit manufacturer (model)	Our selection aid, available in the Downloads section, helps you to easily find a matching component adaptor.
To fit busbar system	RiLineX RiLine60
Fundamental frequency	50...60 Hz
Ambient humidity (non-condensing)	10...90 %
To fit busbars	15 x 5/10 20 x 5/10 30 x 5/10
Operating temperature range	-25 °C...55 °C
Storage temperature range	-25 °C...75 °C
Dimensions	Width: 145 mm Height: 325.8 mm Depth: 76.4 mm
Packs of	1 pc(s).
Net weight	4.52
Gross weight	4.722
Copper weight (kg per piece)	2.64

Features

Customs tariff number 85369095

EAN 4028177997066

ETIM 9 EC001531

Approvals

Approvals UL + C-UL (listed)

Explanations Declaration of conformity