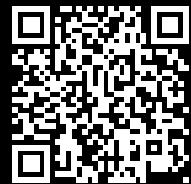


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RX 9360.600

RiLineX CB device adapter

State: 2026-02-04 (Source: rittal.com/ca-en)



FRIEDHELM LOH GROUP

RX 9360.600 - RiLineX CB device adapter

CB device adapter (3-pole, max. 160 A) for the RiLineX busbar platform and 60 mm busbar systems such as RiLine60. The device width on the busbar system is 81 mm. The "universal" version with sliding nuts offers maximum flexibility for switch installation. The adapter has tool-free snap-on mounting with semi-automatic adjustment of the rail thickness between 5 and 10 mm. Version for cable outlet at the bottom.

Features

Model No.	RX 9360.600
Version	universal
Benefits	Direct mounting of compact circuit breaker MCCB on the board Snap-on mounting up to 250 A and simple adjustment to busbar thickness 5/10 mm Quick and easy pre-assembly of standard switch types outside the control cabinet
Material	Polyamide (PA 6) Fire behavior corresponding to UL 94
Color	RAL 9005 RAL 35745
Supply includes	Incl. 3 connection compartment covers
Protection category IP to IEC 60 529	IP 2XB
Rated impulse withstand voltage Ulmp	12 kV
Rated voltage	690 V AC 690 V DC 600 V AC (UL)
Rated insulation voltage	1,000 V
Overvoltage category	4
Contamination level	3

Features

Clamping area for laminated copper bars (W x H)	9 x 6 mm
Number of poles	3-pole
Cable outlet	Bottom
Type of connection (electrical)	Box terminal
To fit manufacturer (model)	Our selection aid, available in the Downloads section, helps you to easily find a matching component adaptor.
Suitable for busbar system	RiLineX RiLine60
Fundamental frequency	50...60 Hz
Ambient humidity (non-condensing)	10...90 %
Suitable for 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: 81.9 mm Height: 251.4 mm Depth: 50.8 mm
Packaging unit	1 pc(s).
Net weight	0.92
Gross weight	1.22
Copper weight (kg per piece)	0.375
Customs tariff number	85369095
EAN	4028177997103
ETIM 9	EC001531

Approvals

Approvals	UL + C-UL (listed)
Explanations	Declaration of conformity
