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RX 9360.525 RiLineX CB component adaptor

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RX 9360.525 - RiLineX CB component adaptor

RiLineX CB component adaptor (3-pole, max. 400 A) for 60 mm busbar systems. The device width is 140 mm. The "Easy-Fix" concept allows adaptors and switches to be mounted independently of one another. This concept is available for all popular manufacturers. 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 9360.525
Design	Easy Fix
Benefits	Direct mounting of moulded-case circuit-breakers (MCCBs) on the board Snap-on mounting up to 250 A and simple adjustment to busbar thickness 5/10 mm
	Fast, simple pre-assembly of standard market switch types outside of the enclosure
Material	Polyamide (PA 6) Fire protection corresponding to UL 94
Colour	RAL 9005 RAL 35745
Supply includes	3 terminal covers
IP protection category to IEC 60 529	IP 2XB
Rated current max.	400 A
Rated current (UL)	400 A

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Features

Rated impulse withstand voltage Uimp	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
Number of poles	3-pole
Cable outlet	Top/bottom
Type of electrical connection	Screw M10
To fit manufacturer (model)	ABB (S5 400, S5, T5, XT5, FG400, FG630) Chint (NM8N-400, NM8N-630, NXM-400S, NXM-630S, NXMS-400, NXMS-630) Eaton (NZM3) Fuji Electric (BW4003) Hager (X630) Hyundai Electric (400AF, 400, 630AF) LS Electric (400AF, TS400, TS630) Mitsubishi (NF400-SW, NF630-SW) OEZ (BH630) Rockwell (140G-K0F3-D40, 140G-M0F3-D63) Schneider (NSX400, NSX630) Schrack (MC3) Siemens (3VA23, 3VA24) Terasaki (S400, E630, S630)
To fit busbar system	RiLineX RiLine60
Fundamental frequency	5060 Hz
Ambient humidity (non-condensing)	1090 %
To fit busbars	15 x 5/10
	20 x 5/10
	30 x 5/10

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Features

-25 °C55 °C
-25 °C75 °C
Width: 140 mm
Height: 325 mm
1 pc(s).
4
4.298
1.652
85369095
4028177997127
EC001531

Approvals

Approvals UL + C-UL (listed)	Approvals	UL + C-UL (listed)
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