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RX 9360.635

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POWER DISTRIBUTION >> CLIMATE CONTROL

IT INFRASTRUCTURE SOFTWARE & SERVICES

FRIEDHELM LOH GROUP

ENCLOSURES

RX 9360.635 -

CB component adaptor (3-pole, max. 630 A) for the RiLineX busbar platform and 60 mm busbar systems such as RiLine 60. The device width on the busbar system is 140 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.

品番	RX 9360.635
 仕様	ユニバーサル
メリット	コンパクト サーキットブレーカー (MCCB) をボード上に直接設置
	Tool-free changeover of the cable outlet
	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
	High rated voltage 800 V ready
材質	ポリアミド (PA 6)
	耐燃性 UL 94 適合
	RAL 9005
	RAL 35745
同梱品	Including 3 connection space covers, 2 cross members and
	assembly parts
保護等級 IP (IEC 60 529 準拠)	IP 2XB
定格電流 最大	630 A
	500 A

Features

Features

定格インパルス電圧 Uimp	12 kV
定格電圧	690 V AC
	690 V DC
	600 V AC (UL)
Rated insulation voltage	1,000 V
Rated impulse withstand current	80 mA
過電圧カテゴリー	4
汚染度	3
極数	3 極
ケーブル引き出し口	上/下
電源接続	ねじ M10
適用バスバーシステム	RiLineX
	RiLine60
基本周波数	5060 Hz
湿度(結露無きこと)	1090 %
適用バスバー	15 x 5/10
	20 x 5/10
	30 x 5/10
動作温度範囲	-25 °C55 °C
保管温度範囲	-25 °C75 °C
寸法:	幅: 140 mm
	高さ: 325 mm
1パック	1個
純質量	4.52
	4.722

Features

銅の含有量 (kg / 個)	2.64
関税率番号	85369095
EAN	4028177997066
ETIM 9	EC001531

Approvals

Approvals	UL + C-UL (listed)
Explanations	CE適合宣言書