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RX 9360.825

RiLineX 熔丝断路器

状态: 2026-4-3 (来源: rittal.com/cn-zh)

ENCLOSURES

POWER DISTRIBUTION

CLIMATE CONTROL

IT INFRASTRUCTURE

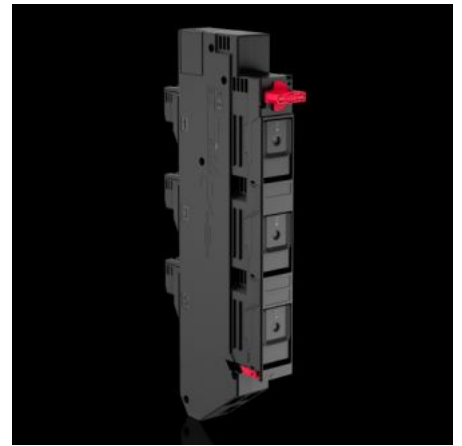
SOFTWARE & SERVICES

FRIEDHELM LOH GROUP



RX 9360.825 - RiLineX 熔丝断路器 D 开关

RiLineX fuse-switch disconnecter for 60 mm busbar systems. For use with D 01 (via gauge ring) and D 02 slow fuses (max. 63 A). Also for use with 10 x 38 mm cylindrical fuses via the supplied retaining springs. Integral optical LED fuse monitoring. The switch is lockable in the on and off positions. Spring terminal blocks up to 16 mm² at an angle of 45° enable easier conductor connection. The device is suitable for tool-free snap-on mounting with semi-automatic busbar adjustment for 5 and 10 mm.



特征

型号

RX 9360.825

您的获益

熔断器插片的安全接触（无需螺丝帽）

支持卡扣式安装，可轻松适配 5/10 mm 厚度的母线

光学 LED 熔断器状态监测

通过独立开口进行电压测试

适用于最大 16 mm² 线径的免维护张力弹簧接线端子

无需螺丝帽等额外附件即可实现全面防触摸保护

材料

聚酰胺 (PA 6)

防火性能根据 UL 94

General colour

RAL 35745

RAL 9005

特征

供货范围	4 个熔丝断路器 12 个用于 D 01 型熔断器的变径接头
接线方式	拉式弹簧端子
额定电流 最大	63 A
额定工作电压	400 V 交流
导线出线	下面
极数	3 极
适合于母线系统	RiLineX RiLine60
尺寸	宽度: 26.8 mm 高度: 263 mm 深度: 104.2 mm
圆导线连接	16 mm ²
适合于母线	15 x 5/10 20 x 5/10 30 x 5/10
过压类别	4
污染等级	3
标准	IEC/DIN EN 60 947-3
额定绝缘电压 U _i	800 V
最大损耗功率	5.5 W
防护等级 IP, 符合 IEC 60 529 标准	IP 2XB
Maximum operating air humidity	90 %
工作温度范围	-5 °C...55 °C
贮存温度范围	-25 °C...75 °C

特征

空气湿度 (没有凝露)	10...90 %
使用类别	AC-22B (400 V/100 A)
保险器熔丝	D 02-E 18
包装单元	4 件
净重	1.784 kg
毛重	1.792 kg
铜成分 (kg/件)	0.105
税率号	85365080
ETIM 9	EC001040
产品描述	RiLineX fuse-switch disconnecter for 60 mm busbar systems. For use with D 01 (via gauge ring) and D 02 slow fuses (max. 63 A). Also for use with 10 x 38 mm cylindrical fuses via the supplied retaining springs. Integral optical LED fuse monitoring. The switch is lockable in the on and off positions. Spring terminal blocks up to 16 mm ² at an angle of 45° enable easier conductor connection. The device is suitable for tool-free snap-on mounting with semi-automatic busbar adjustment for 5 and 10 mm.

批准

解释	符合性声明 PCF-declaration
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