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RX 9360.101

RiLineX end module set

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RX 9360.101 - RiLineX end module set for basic module

RiLineX end module set, 3-pole, for the modular RiLineX board. This set forms board ends on the left and right, including all-round contact hazard protection. One of these is required for each modularly assembled RiLineX board system.



Features

| | |
|------------------|--|
| Model No. | RX 9360.101 |
| Benefits | Scalable system lengths with basic modules Simple assembly Scalable rated currents thanks to variable busbar cross-sections Tested short-circuit resistance up to 65 kA Suitable for applications up to 1000 V AC and up to 1500 V DC Extensive range of system accessories Contact hazard protection up to IP 2XB, upgradable to IP 3X Tested and certified to IEC and UL Simple extension and baying |
| Material | Polyamide (PA 6) Fire protection corresponding to UL 94 |
| Colour | RAL 35745 |
| Supply includes | Board end element, left Board end element, right Assembly parts |
| To fit Model No. | 9360.110 9360.120 9360.150 |

Features

| | |
|-----------------------|---|
| Number of poles | 3-pole |
| Dimensions | Width: 105 mm Height: 240 mm Depth: 49.2 mm |
| Packs of | 2 pc(s). |
| Net weight | 1 kg |
| Gross weight | 1.151 kg |
| Customs tariff number | 85472000 |
| ETIM 9 | EC002270 |
| Product description | RiLineX end module set for the 3-pole modular RiLineX board. This set forms board ends on the left and right, including all-round contact hazard protection. One of these is required for each modularly assembled RiLineX board system. The supply includes one left-hand end module and one right-hand end module, plus assembly parts. |

Approvals

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

Tender text

RiLineX Endmodul-Set für Basismodul

RiLineX end module set, for the modular RiLineX board. This set forms board ends on the left and right, including all-round contact hazard protection. One of these is required for each modularly assembled RiLineX board system.

For voltages up to 1000 V AC and 1500 V DC.

Tested short-circuit resistance up to 65 kA.

IEC and UL approved.

Product information

Number of poles: 3

Busbar dimensions: 15/20/30 mm x 5/10 mm

Rated current max.: 550/800 A

Dimensions: 105 mm x 246 mm x 49,2 mm (WxHxD)

Manufacturer: Rittal GmbH & Co. KG

Type: 9360101