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RX 9360.102

RiLineX end module set

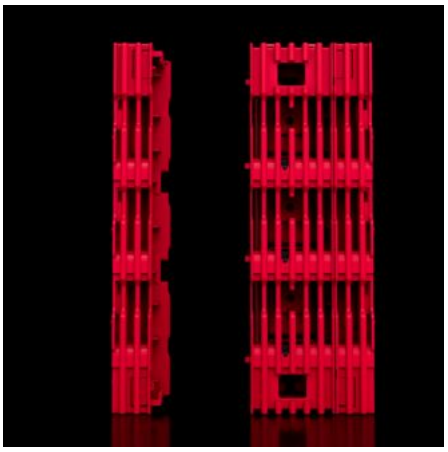
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RX 9360.102 - RiLineX end module set for basic module

RiLineX end module set, 3-pole, for the modular RiLineX board, can be built on. This set is used to produce the left and right board ends, including all-round contact protection. Devices can be attached to the end modules. By using the end module set Plus, additional build space is available on the RiLineX board 36 mm.


Features

Model No.	RX 9360.102
Benefits	Scalable system lengths with basic modules Easy mounting Scalable rated currents due to variable busbar cross-sections Tested short circuit resistance up to max. 65 kA Suitable for applications in the alternating current range up to 1,000 V AC and direct current up to 1,500 V DC Contact hazard protection up to IP 2XB, can be upgraded to IP 3X Tested and certified according to IEC and UL Simple expansion and field alignment
Material	Polyamide (PA 6) Fire behavior corresponding to UL 94
Color	RAL 35745
Supply includes	Board end element left Board end element right Assembly components

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Features

Suitable for Model No.	9360110 9360120 9360150
Number of poles	3-pole
Packaging unit	2 pc(s).
Net weight	0.99 kg
Gross weight	1.146 kg
Customs tariff number	85369010
Product description	RiLineX end module set for the 3-pole modular RiLineX board. This set is used to produce the left and right board ends, including all-round contact protection. This end module set can be built on. The scope of delivery includes a left end module and right end module, as well as fastening material.

Approvals

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