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RX 9365.013

RiLineX baying connector

State: 23/11/2026 (Source: www.rittal.com/uk-en)

RX 9365.013 - RiLineX baying connector for busbars

Long busbar connector for the enclosure-to-enclosure baying set, for connecting modular RiLineX boards. The 3-pole baying set (9360104) is additionally required.







Features

Model No.	RX 9365.013
Material	Upper part: Sheet steel, zinc-plated Contact plate: E-Cu, tin-plated
Rated current (max.)	780 A
Dimensions	Width: 130 mm
To fit busbars	15 x 5/10 20 x 5/10 30 x 5/10
Standards	IEC 61 439-1/-2 UL 508
Packs of	3 pc(s).
Net weight	1.5 kg
Gross weight	1.593 kg
Copper weight (kg per piece)	0.99
PCF per pack (cradle-to-gate)	8.7
Customs tariff number	73269098

Features

ETIM 9	EC002622
Product description	Long busbar connector for the enclosure-to-enclosure baying set, for connecting modular RiLineX boards. The 3-pole baying set (9360104) is additionally required. For E-Cu 15x5-30x10 mm, L: 130 mm

Approvals

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

Tender text

RiLineX Anreihverbinder für Sammelschienen (lang)

Long busbar connector for the enclosure-to-enclosure baying set,
for connecting modular RiLineX boards.
The baying set (9360104) is additionally required.
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
Manufacturer: Rittal GmbH & Co. KG
Type: 9365013

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