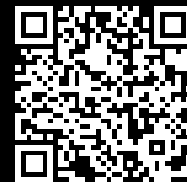


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## RX 9360.802

# RiLineX bus-mounting fuse base

State: 04.04.2026 (Source: [rittal.com/bg-bg](http://rittal.com/bg-bg))

ENCLOSURES

POWER DISTRIBUTION

CLIMATE CONTROL

IT INFRASTRUCTURE

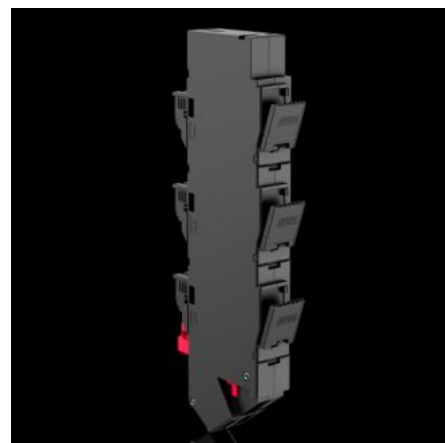
SOFTWARE & SERVICES

FRIEDHELM LOH GROUP



# RX 9360.802 - RiLineX bus-mounting fuse base

RiLineX bus-mounting fuse base for 60 mm busbar systems. For slow fuse D 01 (with gauge ring) and D 02 (E18). With optical LED fuse monitoring. For reliable fuse contacting, the device has fuse holders instead of screw caps which are lockable the open state and sealable in the closed state. A spring terminal block up to 16 mm<sup>2</sup> at an angle of 45° allows easier conductor connection. The device is suitable for tool-free, snap-on mounting and features semi-automatic busbar adjustment for 5 and 10 mm.



## Features

Model No.	RX 9360.802
Benefits	Reliable contacting of fuse inserts (without screw caps) Snap-on mounting and simple adjustment for busbar thickness (5/10 mm) Optical LED fuse monitoring Voltage test through separate opening Maintenance-free tension spring connection up to 16 mm <sup>2</sup> Complete contact hazard protection without any additional accessories (such as screw caps)
Product modification	(secondary)
Material	Polyamide (PA 6) Fire protection corresponding to UL 94-V0
Colour	RAL 35745 RAL 9005
Supply includes	4 bus-mounting fuse bases 12 reducers for D 01 fuses

# Features

Type of electrical connection	Spring terminal
Rated current max.	63 A
Rated operating voltage	400 V AC
Cable outlet	Bottom
Number of poles	3-pole
To fit busbar system	RiLineX RiLine60
Dimensions	Width: 26.8 mm Height: 253.8 mm Depth: 89.8 mm
Connection of round conductors	16 mm <sup>2</sup>
To fit busbars	Height: 5, 10 mm
To fit busbars	15 x 5/10 20 x 5/10 30 x 5/10
Rated voltage	400 V AC
Overvoltage category	4
Contamination level	3
Standards	IEC/DIN EN 60 947-3
Rated insulation voltage Ui	1000 V
Heat loss max.	5,5 W
IP protection category to IEC 60 529	IP 2XB
Maximum operating air humidity	90 %
Operating temperature range	-5 °C...55 °C
Storage temperature range	-25 °C...75 °C
Ambient humidity (non-condensing)	10...90 %
Utilisation category	AC-21B (400 V/100 A)

# Features

Fuse inserts	D 02-E 18
Packs of	4 pc(s).
Net weight	1,432 kg
Gross weight	1,437 kg
Copper weight (kg per piece)	0,07
Customs tariff number	85369095
ETIM 9	EC001644
Product description	RiLineX bus-mounting fuse base for 60 mm busbar systems. For slow fuse D 01 (with gauge ring) and D 02 (E18). With optical LED fuse monitoring. For reliable fuse contacting, the device has fuse holders instead of screw caps which are lockable the open state and sealable in the closed state. A spring terminal block up to 16 mm <sup>2</sup> at an angle of 45° allows easier conductor connection. The device is suitable for tool-free, snap-on mounting and features semi-automatic busbar adjustment for 5 and 10 mm.

# Approvals

Explanations	Declaration of conformity PCF-declaration
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# Tender text

RiLineX Bus-mounting fuse base (Typ D0)

Bus-mounting fuse base for slow fuse  
D 01 (with gauge ring) and D 02 (E18).

Fuse inserts are inserted via swing-out holders  
no screw caps are required.

Optical fuse monitoring with LED.

Conductor connection via tension spring terminals.

Rated voltage 400 V AC.

Product information

Number of poles: 3

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

Rated current: 63 A

Connection: 1,5 - 16 mm<sup>2</sup>

Cable outlet: bottom

Dimensions: 27 mm x 254 mm x 90 mm (WxHxD)

Manufacturer: Rittal GmbH & Co. KG

Type: 9360802