

# Rittal – The System.

Faster – better – everywhere.



## RX 9360.805

# RiLineX bus-mounting fuse base

State: 03.04.2026 (Source: [rittal.com/bg-bg](http://rittal.com/bg-bg))

ENCLOSURES

POWER DISTRIBUTION

CLIMATE CONTROL

IT INFRASTRUCTURE

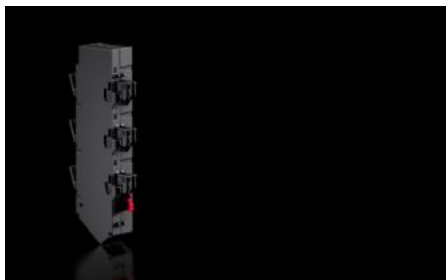
SOFTWARE & SERVICES

FRIEDHELM LOH GROUP



# RX 9360.805 - 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 electronic and optical LED fuse monitoring via alarm contacts. 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 has semi-automatic rail adjustment for 5 and 10 mm.



## Features

Model No.	RX 9360.805
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
Type of electrical connection	Spring terminal
Rated current max.	63 A

# Features

Rated operating voltage	400 V AC
Cable outlet	Bottom
Number of poles	3-pole
To fit busbar system	RiLineX RiLine60
Dimensions	Width: 35.8 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 U <sub>i</sub>	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)
Fuse inserts	D 02-E 18
Packs of	4 pc(s).

# Features

---

Net weight	1,796 kg
Gross weight	1,8 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 electronic and optical LED fuse monitoring via alarm contacts. 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 has semi-automatic rail adjustment for 5 and 10 mm.

# Approvals

---

Explanations	Declaration of conformity PCF-declaration
--------------	--

# Tender text

RiLineX Bus-mounting fuse base (Typ D0 with EFM)

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

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

Cable outlet: bottom

Feature: Electronic fuse monitoring

Dimensions: 36 mm x 254 mm x 90 mm (WxHxD)

Manufacturer: Rittal GmbH & Co. KG

Type: 9360805