

Faster – better – everywhere.





## RX 9360.104 RiLineX baying set

CLIMATE CONTROL

State: 10/09/2025 (Source: rittal.com/ro-ro)

POWER DISTRIBUTION



SOFTWARE & SERVICES

IT INFRASTRUCTURE

FRIEDHELM LOH GROUP

ENCLOSURES

## RX 9360.104 - RiLineX baying set for basic module

RiLineX baying set, long variant, for board baying between two bayed VX enclosures (section baying). Variant including contact hazard protection cover, front and rear. The set is supplied without busbar connectors (9365013). These are available as accessories.

## Features

| Model No.             | RX 9360.104  |
|-----------------------|--|
| 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      |
| Material              | Polyamide (PA 6)   |
|                       | Fire protection corresponding to UL 94                           |
| Colour                | RAL 35745  |
| Supply includes       | Board end element, left and right                                |
|                       | Board module cover   |
|                       | Board module base plate  |
|                       | Assembly parts   |
| To fit Model No.      | 9365.013   |
| Packs of              | 2 pc(s).   |
| Net weight            | 1.46   |
| Gross weight          | 1.481  |
| Customs tariff number | 85369010   |
| EAN                   | 4028177997301  |
| ETIM 9                | EC002270   |
|                       |  |

## Approvals

Approvals

UL + C-UL (listed)

Explanations

Declaration of conformity