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## RX 9362.035

# RiLineX NH fuse-switch disconnecter

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FRIEDHELM LOH GROUP



# RX 9362.035 - RiLineX NH fuse-switch disconnecter

RiLineX NH fuse-switch disconnecter in size 00 for 60 mm busbar systems. The cover can be locked and prepared for a lead seal. It also has visual fuse monitoring. Integrated measuring points on the cover ensure safe voltage testing. NH fuse-switch disconnecters have a park position to make maintenance easier. Box terminal connection to connect round conductors ranging from min. 1.5 to max. 95 mm<sup>2</sup>. Cable outlet can be at the top or bottom, as required. Includes electronic fuse monitoring.



## Features

|                 |   |
|-----------------|---|
| Model No.       | RX 9362.035   |
| Design          | For 60 mm busbar systems<br>with electronic fuse monitoring   |
| Benefits        | Cover: can be locked and prepared for a lead seal<br>Voltage test through separate opening<br>Snap-on mounting up to 250 A and simple adjustment to busbar thickness 5/10 mm<br>Tool-free changeover of the cable outlet<br>Park position for simpler maintenance work<br>All variants also available with electronic fuse monitoring |
| Material        | Polyamide (PA 6)<br>Fire protection corresponding to UL 94<br>Contact tracks: Electrolytic copper, silver-plated  |
| Colour          | RAL 9005<br>RAL 35745   |
| Supply includes | Connectors for electronic fuse monitoring   |

# Features

|   |  |
|---|--|
| For bar systems with centre-to-centre spacing | 60 mm  |
| Cable outlet                                  | Top/bottom   |
| Type of electrical connection                 | Box terminal   |
| Fuse inserts                                  | NH 00<br>NH 000  |
| Rated insulation voltage $U_i$                | 1.000 V  |
| Rated operating voltage                       | 690 V AC   |
| For NH size                                   | 00   |
| Test specification                            | IEC/DIN EN 60 947-3<br>DIN EN 60 269-2 (fuse inserts)  |
| Dimensions                                    | Width: 106 mm<br>Height: 229.5 mm<br>Depth: 104.5 mm   |
| Operating temperature range                   | -5 °C...35 °C  |
| Storage temperature range                     | -25 °C...70 °C   |
| To fit busbars                                | 15 x 5/10<br>20 x 5/10<br>30 x 5/10  |
| To fit busbar system                          | RiLineX<br>RiLine60  |
| Number of poles                               | 3-pole   |
| Utilisation category                          | AC-23B (400 V/100 A)<br>AC-22B (500 V/100 A)<br>AC-21B (690 V/100 A)<br>DC-22B (250 V/100 A) |
| Contamination level                           | 3  |
| with electronic fuse monitoring               | Yes  |
| IP protection category to IEC 60529           | IP 2XB   |
| Fire load                                     | 16,6 MJ/m <sup>2</sup>   |

# Features

|  |   |
|--|---|
| Connection of round conductors, fine wire without wire end ferrule | 1.5 - 95 mm <sup>2</sup>  |
| Connection of round conductors, fine wire with wire end ferrule    | 1.5 - 95 mm <sup>2</sup>  |
| Heat loss max.   | 22 W  |
| Heat loss per fuse insert (max.)                                   | 12 W  |
| Packs of   | 1 pc(s).  |
| Net weight   | 1,155 kg  |
| Gross weight   | 1,175 kg  |
| Copper weight (kg per piece)                                       | 0,409   |
| PCF per pack (cradle-to-gate)                                      | 7.86  |
| Customs tariff number  | 85369095  |
| ETIM 9   | EC001040  |
| Product description  | RiLineX NH fuse-switch disconnecter in size 00 for 60 mm busbar systems. The cover can be locked and prepared for a lead seal. It also has visual fuse monitoring. Integrated measuring points on the cover ensure safe voltage testing. NH fuse-switch disconnecters have a park position to make maintenance easier. Box terminal connection to connect round conductors ranging from min. 1.5 to max. 95 mm <sup>2</sup> . Cable outlet can be at the top or bottom, as required. Includes electronic fuse monitoring. |

# Approvals

|              |  |
|--------------|--|
| Approvals    | CQC-CCC                                      |
| Explanations | Declaration of conformity<br>PCF-declaration |