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## RX 9360.200

## RiLineX connection adaptor

Состояние: 23.05.2026 (Источник: [rittal.com/kz-ru](http://rittal.com/kz-ru))

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FRIEDHELM LOH GROUP



# RX 9360.200 - RiLineX connection adaptor

RiLineX connection adaptor for 60 mm busbar systems. The adaptor boasts an impressive compact design and simple conductor connection. Dismantling requires the use of tools. Round conductors may be connected either from above or below. The push-in connection clamps are designed for easier connection. Mounted by simply snapping onto the RiLineX board. The connection adaptor features a high current-carrying capacity plus high levels of short-circuit protection and universal contact hazard protection that adapts to the relevant wire gauge. The device features semi-automatic adjustment of the busbar thickness between 5 and 10 mm.



## Функции

|                                       |  |
|---------------------------------------|--|
| Арт. №                                | RX 9360.200  |
| Преимущества                          | Mounting on the busbar system and cable connection with just one screw |
| Материал                              | Полиамид (PA 6)<br>Негорючесть согласно UL 94                          |
| Цвет                                  | RAL 9005   |
| Номинальный ток (макс.)               | 67 A   |
| Номинальный ток макс.                 | 76 A   |
| Rated current of round conductor      | 76 A   |
| Rated current of round conductor (UL) | 66 A   |

# Функции

|  |  |
|--|--|
| Electrical ratings UL (SCCR)                       | 5 кА - 600 В, RMS<br>35 кА - 480 V, circuit breaker max. 60 A, DIVQ/7<br>100 кА - 600 V, Fuse Class J max. 100 A, JDDZ/7 |
| Отвод проводов                                     | сверху/снизу   |
| Для шинных систем с межцентровым расстоянием       | 60 mm  |
| Количество полюсов                                 | 3-пол.   |
| Подходит для шинной системы                        | RiLineX<br>RiLine60  |
| Размер   | Ширина: 26,8 мм<br>Высота: 239,2 мм<br>Глубина: 103,3 мм   |
| Подключение проводов                               | 1,5 - 16 мм <sup>2</sup>   |
| Подходит для шин                                   | 15 x 5/10<br>20 x 5/10<br>30 x 5/10  |
| Rated voltage                                      | 800 V AC<br>800 V DC<br>600 V AC (UL)<br>600 V DC (UL)   |
| Категория перенапряжения                           | 4  |
| Степень загрязнения                                | 3  |
| Стандарты  | IEC/EN 61439-1<br>UL 508   |
| Номинальное импульсное напряжение U <sub>imp</sub> | 8 кВ   |
| Номинальное напряжение изоляции U <sub>i</sub>     | 800 В  |
| Тепловыделение макс.                               | 7 Вт   |
| Степень защиты IP согл. МЭК 60529                  | IP 2XB   |
| Maximum operating air humidity                     | 90 %   |

## Функции

|                                    |  |
|------------------------------------|--|
| Диапазон рабочих температур        | -5 °C...55 °C  |
| Диапазон температур хранения       | -25 °C...75 °C   |
| Влажность воздуха (без конденсата) | 10...90 %  |
| Для толщины шин                    | 1,5 - 16 мм  |
| Упаковка                           | 4 шт.  |
| Вес нетто                          | 1,2 kg   |
| Gross weight                       | 1,656 kg   |
| PCF per pack (cradle-to-gate)      | 13,4   |
| Код ТНВЭД                          | 85369010   |
| ETIM 9                             | EC001531   |
| Описание продукта                  | RiLineX connection adaptor for 60 mm busbar systems. The adaptor boasts an impressive compact design and simple conductor connection. Dismantling requires the use of tools. Round conductors may be connected either from above or below. The push-in connection clamps are designed for easier connection. Mounted by simply snapping onto the RiLineX board. The connection adaptor features a high current-carrying capacity plus high levels of short-circuit protection and universal contact hazard protection that adapts to the relevant wire gauge. The device features semi-automatic adjustment of the busbar thickness between 5 and 10 mm. |

## Одобрения

|            |  |
|------------|--|
| Одобрения  | UL + C-UL (listed)                           |
| Объяснения | Декларация о соответствии<br>PCF-declaration |