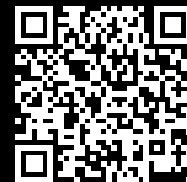


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## RX 9360.220

## RiLineX connection adaptor

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FRIEDHELM LOH GROUP



# RX 9360.220 - 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. Conductors may be connected either from above or below. The connection clamps support through-wiring. Mounted by simply snapping onto the RiLineX board. The supply leads and adaptors are screw-fastened onto the board together. 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 has a screw fastening, and is suitable for bar widths of between 5 and 10 mm.



## Функции

Арт. №	RX 9360.220
Преимущества	Mounting on the busbar system and cable connection with just one screw
Материал	Полиамид (PA 6) Негорючесть согласно UL 94
Цвет	RAL 9005
Rated current (guideline value, IEC)	278 A
Max. rated current of round conductor (IEC)	450 A
Max. rated current of round conductors (UL)	400 A
Max. rated current of laminated copper bar (IEC)	450 A

## Функции

Max. rated current of laminated copper bar (UL)	400 A
Указание	<p>The specified rated current as a guideline value is based on the recommended maximum operating current for single-wire cables with an admissible conductor temperature of 70 °C to IEC 61439-1, Table H.1 when laid horizontally in free air, at an ambient temperature of 55 °C.</p> <p>The specified max. rated current (IEC) describes the recommended max. operating current of the terminal connection with a temperature rise limit of 70K to IEC 61439-1 (Table 6) for conductors laid in free air with clearance. Please note the maximum admissible insulation temperature.</p>
Electrical ratings UL (SCCR)	27,5 kA - 600 V, RMS, unprotected 100 kA - 600 V, circuit breaker max. 600 A, DIVQ/7
Отвод проводов	сверху/снизу
Для шинных систем с межцентровым расстоянием	60 mm
Количество полюсов	3-пол.
Подходит для шинной системы	RiLineX RiLine60
Размер	Ширина: 90,5 мм Высота: 239,4 мм Глубина: 94,6 мм
Подключение проводов	10 - 150 мм <sup>2</sup>
Клемма для гибких медных шин при толщине шин 5 мм (Ш x В)	20 мм
Клемма для гибких медных шин при толщине шин 10 мм (Ш x В)	20 мм
Подходит для шин	12 x 5/10 15 x 5/10 20 x 5/10 30 x 5/10

## Функции

Rated voltage	1 000 V AC 1 500 V DC 600 V AC (UL) 600 V DC (UL)
Степень загрязнения	3
Стандарты	IEC/EN 61439-1 UL 508
Номинальное импульсное напряжение $U_{imp}$	12 кВ
Номинальное напряжение изоляции $U_i$	1 000 В
Тепловыделение макс.	19 Вт
Степень защиты IP согл. МЭК 60 529	IP 2X
Maximum operating air humidity	90 %
Диапазон рабочих температур	-5 °C...55 °C
Диапазон температур хранения	-25 °C...75 °C
Влажность воздуха (без конденсата)	10...90 %
Fire load	9,69 MJ/m <sup>2</sup>
Упаковка	1 шт.
Вес нетто	0,7 kg
Gross weight	0,815 kg
PCF per pack (cradle-to-gate)	3,87
Код ТНВЭД	85369010
ETIM 9	EC001531

## Функции

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### 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. Conductors may be connected either from above or below. The connection clamps support through-wiring. Mounted by simply snapping onto the RiLineX board. The supply leads and adaptors are screw-fastened onto the board together. 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 has a screw fastening, and is suitable for bar widths of between 5 and 10 mm.

## Одобрения

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### Одобрения

UL + C-UL (listed)

### Объяснения

Декларация о соответствии  
PCF-declaration