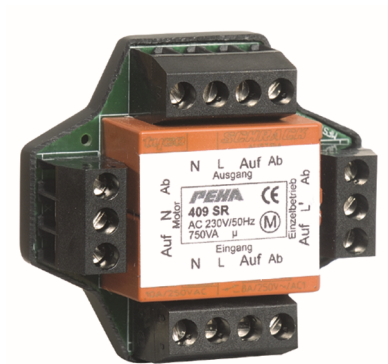


Group control relays for roller shutter

Product Data Sheet



Mounting method	Other
Central input	Yes
Substation input	Yes
Number of connectable motors	2
Nominal voltage	230Volt
Frequency	50-60Hertz

Group control relays for roller shutter

Group control relays for roller shutter motors 250 V AC, μ 6 A, motor load max. 750 VA One or two roller shutter motors can be connected per group control relay. Venetian blind pushbutton switches are connected for local operation. A venetian blind pushbutton or switch, a time switch (e.g. 814 J/JS) or the programmable roller shutter switch 405 R can be used as a central control unit. Supply voltage: 230 V, 50 Hz, $\pm$ 10%, neutral conductor necessary Control voltage: 230 V, 50 Hz, $\pm$ 10% Current consumption: 10 mA in relay operation Switching capacity: μ 6 A, 250 V AC, motor load max. 750 VA Temperature range: 0-60 °C Screw terminals: solid, 2 x 1.5 mm², 1 x 2.5 mm², flexible 1 x 1.5 mm² Dimensions: D 22 x W 52 x H 49 mm Installation: in deep switch boxes or surfacemounting moisture-proof junction box

Material No.	Article No.	EAN-code
00919293	D 409 SR	4010105919295

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