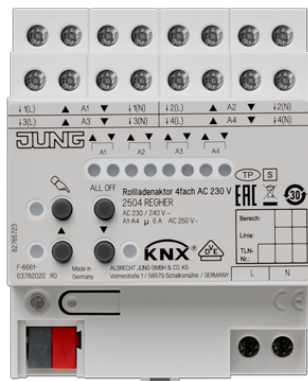


Product data sheet

Shutter actuator 4-gang AC 110-230 V



Reference number

2504 REGHER

KNX shutter actuator 4-gang AC 110-230 V

rail mounting device, 4 rail units
with manual electronic operation and LED status indication
ETS product family: Shutter
Product type: Shutter

Product characteristics

- Outputs can be operated manually, construction site mode
- Blind/shutter position directly controllable
- Acknowledgement of the blind/shutter position in bus and manual operation
- Safety function: rain alarm, frost alarm, 3 independent wind alarms
- Integration into the temperature management of the building
- Disabling of individual outputs manually or via bus

- No central function
- No end position detection
- No feedback for drive movement
- No sun protection
- No scene function
- No forced position
- No fabric-stretching

Technical data

KNX medium:	TP 256
Rated voltage:	AC 110 V (–10 %) ... 240 V (+10 %)
Mains frequency:	50/60 Hz
Switching voltage:	AC 250 V ~
Switching current AC 250 V:	6 A
Switching current DC 12/24 V:	6 A
Switching current DC 48 V:	3 A
Connection, power supply and load	
Connection mode:	screw terminals
single wire:	1 x 0.5 ... 4 mm ²
stranded without ferrule:	1 x 0.5 ... 4 mm ²
stranded with ferrule:	1 x 0.5 ... 2.5 mm ²
Max. blind/shutter running time:	20 min
Mounting width:	72 mm (4 rail units)
Ambient temperature:	–5 ... +45 °C
Storage/transport temperature:	–25 ... +70 °C
Power loss:	max. 4.5 W
Rated voltage KNX:	DC 21 ... 32 V SELV
Power consumption KNX:	typical 150 mW
Connection, KNX:	connection terminal
Approvals:	VDE

