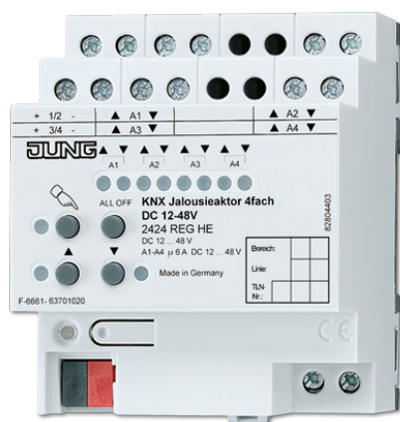


Product data sheet

Blinds actuator, 4-gang



Reference number

2424 REGHE

KNX blinds actuator, 4-gang DC 12-48 V

rail mounting device, 4 rail units
with manual electronic operation and LED status indication
Only with the ETS 3.0d version or later versions the full functionality will be available.
ETS product family: Shutter
Product type: Shutter

Intended use

- Switching of electrically driven blinds, shutters, awnings and similar hangings for DC 12-48 V extra-low voltage.
- Mounting on DIN rail in distribution boxes

Product characteristics

- Suitable for 12 ... 48 V DC motors
- Slat position directly controllable
- Acknowledgement of travelling state and slat position in bus and manual mode
- Scene function
- Top and bottom forced position via higher-level controller
- Sun protection function

Technical data

KNX medium:	TP 256
Outputs:	4 independent channels for one blind/shutter motor each
Contact type:	floating NO contact
Switching voltage DC:	DC 12 ... 48 V
Breaking capacity DC 12 V:	6 A
Breaking capacity DC 24 V:	6 A
Breaking capacity DC 48 V:	3 A
Min. switching current DC:	100 mA
Connection	
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