

RCJ01 Flush-mounted receiver motor/2-button operation

This version of the RCJ01 is designed to control tubular motors directly. The receiver can be controlled by almost any Easywave transmitter in the UP/DOWN or DEADMAN operating modes. In the DEADMAN operating mode, it is possible to adjust the slats of blinds.

In order to avoid overloading the roller shutter motor, this RCJ01 is equipped with an automatic switch-off mechanism.

Up to 32 transmitters can be programmed into the receiver's memory, ensuring that complex control tasks can be solved easily without taking up unnecessary space. The programming is very simple and is carried out by pressing a button directly on the device.

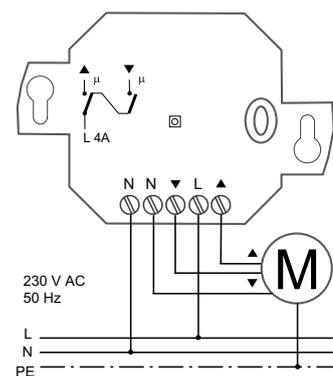


RCJ01E5002-04-23K

Technical specifications

Coding	Easywave Up to 32 transmitters can be programmed.
Frequency	868.30 MHz
Channels	1
Power supply	230 V AC, 50 Hz
Power consumption	1.2 W standby 1.2 W relay switched (without load)
Operating modes	UP/DOWN (2-button operation, stop with the opposite direction button) DEADMAN / slat adjustment (maximum 36 seconds)
Outputs	2 relay contacts (normally open)
Maximum contact load	
- ohmic load $\cos\varphi = 1.0$	4.0 A / 920 VA
- inductive load $\cos\varphi = 0.8$	3.2 A / 736 VA
Operating temperature	-20 °C to +60 °C
Dimensions	46 x 46 x 25 mm

Wiring diagram



Scope of delivery

- Flush-mounted receiver
- Operating manual

Models

Product numbers	Description
RCJ01E5002-04-23K	Flush-mounted receiver 1-channel, motor/2-button operation