

RCJ06 Flush-mounted receiver 230 V – potential-free changeover contact

The RCJ06 flush-mounted receiver is designed to alternately switch low-voltage or mains voltage devices on and off when in the ON/OFF (1- or 2-button operation) or DEADMAN operating modes.

With its compact dimensions, the RCJ06 fits into all standard flush-mounted boxes.

Up to 32 transmitters can be programmed into the receiver's memory. The programming is very simple and is carried out by pressing a button directly on the device.

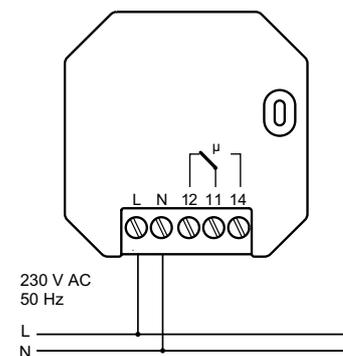


RCJ06E5001-01-23K

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	0.25 W standby 0.80 W relay switched (without load)
Operating modes	ON/OFF (2-button operation) ON/OFF (1-button operation) DEADMAN (maximum 36 seconds)
Outputs	1 potential-free relay contact (normally open)
Maximum contact load	
- ohmic load	10.0 A / 2,300 VA
- inductive load	3.0 A / 690 VA
- non- or serial-compensated fluorescent lamps	6.0 A / 1,380 VA
- parallel-compensated fluorescent lamps	3.0 A / 690 VA
- electronic ballast capacity	6.0 A / 1,380 VA
Operating temperature	-20 °C to +60 °C
Dimensions	48 x 48 x 25 mm

Wiring diagram



Scope of delivery

- Flush-mounted receiver
- Operating manual

Models

Product numbers	Description
RCJ06E5001-01-23K	Flush-mounted receiver 1-channel, 230 V, potential-free changeover contact