

RCJ35 Flush-mounted receiver 230 V motor

bidi

With the bidirectional RCJ35 flush-mounted receiver, a 230 V tubular motor can be controlled by Easywave transmitters or via button inputs.

The running time of the motor can be set separately for each direction.

The operating modes available are the 1-button, 2-button and 3-button operation. The 2-button and 3-button operation modes can also be set as blind operation with slat adjustment.

Programming is simply done on the device by pressing a button or via radio using remote learning (POTA).

The flat design facilitates installation in flush-mounted sockets, behind switches or behind sockets.

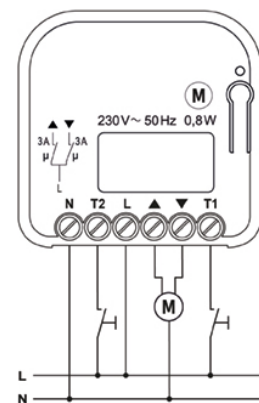


RCJ35EN5001A01-K

Technical specifications

Coding	Easywave neo Up to 32 transmitters can be programmed. POTA
Frequency	868.30 MHz
Channels	1
Power supply	230 VAC, 50 Hz
Power consumption	0.4 W standby 0.8 W relay switched (without load)
Operating modes	SEQUENCE (1-button operation) UP/DOWN (2-button operation) UP/STOP/DOWN (3-button operation) Slat adjustment (2-button and 3-button operation)
Inputs	2 external buttons
Outputs	2 potential-loaded relay contacts (normally open)
Maximum contact load	
- ohmic load $\cos\varphi = 1.0$	5.0 A / 1,150 VA
- inductive load $\cos\varphi = 0.8$	3.0 A / 690 VA
Operating temperature	-20 °C to +45 °C
Dimensions (W/L/H)	43/42/17,5 mm

Wiring diagram



Scope of delivery

- Flush-mounted receiver
- Operating manual

Models

Product numbers	Description
RCJ35EN5001A01-K	Flush-mounted receiver, Easywave neo, 230V, 1x motor, potential-loaded, button input