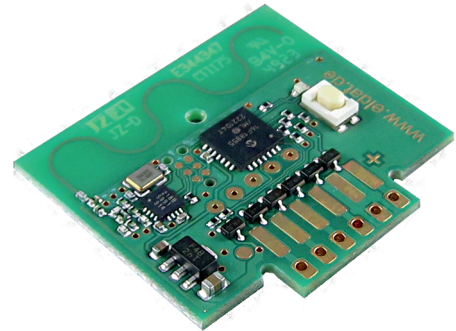


RCD14 Receiver module open-collector

The open-collector receiver module RCD14 allows upgrading existing controls or devices with the Easywave radio system.

Connected devices can be switched according to the chosen mode of operation. The switched open-collector outputs OC1, OC2, OC3 and OC4 are allocated to the codes of the buttons A, B, C and D.

32 Transmission codes can be programmed into the control. Power failure does not affect the memorized transmission codes.

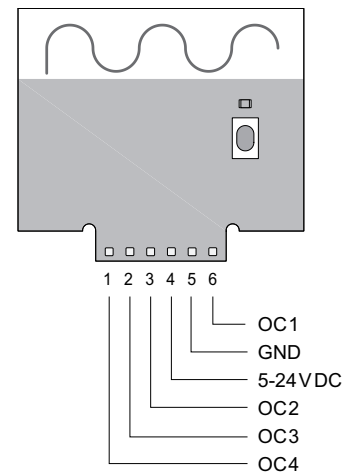


RCD14E5004A02

Technical specification

Coding	Easywave Up to 32 transmitters can be programmed.
Conformity	EN 300220
Frequency	868.30 MHz
Power supply	5-24 VDC
Current consumption	11 mA
Output	4x open-collector
Output load max.:	
U _{max}	40 V
I _{max}	80 mA
Control	ON/OFF (2-button operation) ON/OFF + DEAD MAN (1-button operation) DEAD MAN (1-button operation)
Operating temperature	-20 °C to +60 °C
Dimensions (w/l/h)	35/31/4 mm, Grid 2.54 mm

Connection diagram



Scope of delivery

- Receiver module open-collector
- Operating manual

Models

Product numbers	Description
RCD14E5004A02	Receiver module open-collector, Easywave, 5-24V DC, 4x OC-output, without pin header