OC
GND
+V
NC
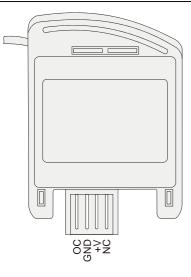
Model

RCD11-5001M   868.30 MHz ASK, 24 V DC

Intended use

The unit may only be used as a radio control system for low-voltage applications.

The manufacturer does not assume any liability for damage caused as a result of improper or non-intended use!

Safety advice

⚠️ Before connecting the radio control, carefully read through the operating instructions!

Do not make any unauthorized alterations or modifications to the radio control!
Have faulty radio controls checked by the manufacturer!

Connecting

- Power supply: +V, GND
- Output: OC, +V

Note: NC = not connected

Memorizing the transmitter code

1. Connect the power supply. The system is ready to memorize the transmitter code for approx. 5 seconds.
2. During this 5 seconds press the transmitter button. The transmitter code is memorized.

After memorizing the transmitter code the memorizing period is extended for additional 5 seconds.

The unit can memorize a maximum of 15 codes. When memorizing additional codes, the first codes will be erased.

Specifications

Power supply:	12-24 V DC
Current consumption:	approx. 12 mA (at 24V)
Frequency/Modulation:	868.30 MHz ASK
Output:	Open Collector (OC) Impulse 1 second
Output rating:	max. 150 mW / 100 mA at 24V
Operating temperature:	-20°C ... +60°C

Warranty

Within the statutory warranty period we undertake to rectify free of charge by repair or replacement any product defects arising from material or production faults. Any non-authorized alterations or modifications to the product shall render this warranty null and void.

Disposal

♻️ Dispose of the waste product via a collection point for electronic scrap or via your specialist dealer.

Put the packaging material into a recycling bin for cardboard/paper or plastics.

🗑️ **Waste electrical products should not be disposed of with household waste!**

Conformity

This product complies with the essential requirements of the R&TTE directive 1999/5/EG.   CE

The Declaration of Conformity is available on the Internet at: www.eldat.de.

Customer service

If a fault should occur despite using the device in the correct manner, or if the device has been damaged, please contact:

ELDAT GmbH
Im Gewerbepark 14 · 15711 Zeesen/Germany
Phone: + 49 (0) 33 75 / 90 37-0
Telefax: + 49 (0) 33 75 / 90 37-90
Internet: www.eldat.de · e-mail: info@eldat.de