

RCL08 Mini-receiver

The wireless controller RCL08 has two potential-free relay contacts which can be activated by ELDAT secwave transmitters.

The RCL08 is operated at 12-24 V AC/DC, and up to 100 secwave transmitters per channel can be paired.

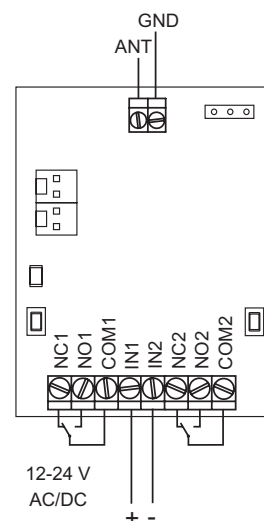


RCL08S5002A01-01K

Technical specifications

Coding	secwave, AES 128-bit encryption Up to 100 transmitters per channel can be programmed Not compatible with Easywave products!
Frequency	868.30 MHz
Channels	2
Power supply	12-24 V AC/DC
Power consumption	0.4 W standby at 24 V DC 0.8 W standby at 24 V AC
Operating modes	ON/OFF (1-button operation) PULSE (1 second)
Outputs	2 potential-free relay contacts (changeover contacts)
Maximum contact load	
- AC	24 V / 1 A / 24 VA
- DC	30 V / 1 A / 30 W
Operating temperature	-20 °C to +60 °C
Dimensions	70 x 64 x 35 mm
Color	white similar to RAL 9003

Wiring diagram



Scope of delivery

- Mini-receiver
- Adhesive pad
- Operating manual

Accessories (optional)

RCL03-ACC-01-00P	2x cable assembly length 45 cm
ACC-ANT50-03-21P	868.30 MHz external antenna cable length 5 m



RCL03-ACC-01-00P



ACC-ANT50-03-21P

Models

Product numbers	Description
RCL08S5002A01-01K	Mini-receiver secwave 868 MHz 2-channel, white 12-24 V AC/DC changeover contact