

RCL03 Low-voltage mini receiver

The RCL03 mini receiver is used above all to upgrade existing systems.

Its two potential-free relay contacts make it possible to upgrade a wide variety of systems with a radio interface. Converting a garage door motor is just as easy as integrating Easywave transmitters in complex home call systems.

The RCL03 is powered by 12-24 V AC/DC and can be programmed with up to 32 transmission codes.



RCL03E5002-01-01K

Technical specifications

Coding	Easywave Up to 32 transmitters can be programmed.
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	DEADMAN (maximum 36 seconds) ON/OFF (2-button operation) PULSE (1 second) ROLLER BLIND MOTOR CONTROL (2-button operation) ROLLER BLIND MOTOR CONTROL (3-button operation / 4-button operation)
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

Scope of delivery

- Mini receiver
- Adhesive pad
- Operating manual

Accessories (optional)

RCL03-ACC-01-00P	2x cable assembly length 45 cm
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RCL03-ACC-01-00P

Models

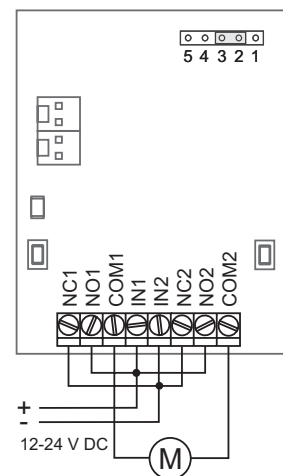
Product numbers

RCL03E5002-01-01K

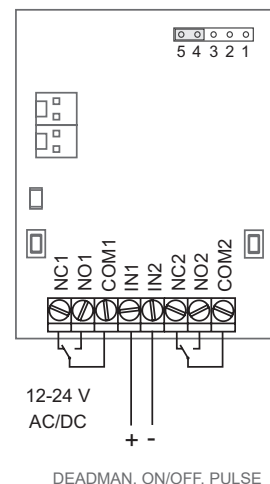
Description

Low-voltage mini receiver 2-channel, white

Wiring diagram



Roller shutter/blind motor control



DEADMAN, ON/OFF, PULSE