

RTS03 Built-in transmitter UP/STOP/DOWN

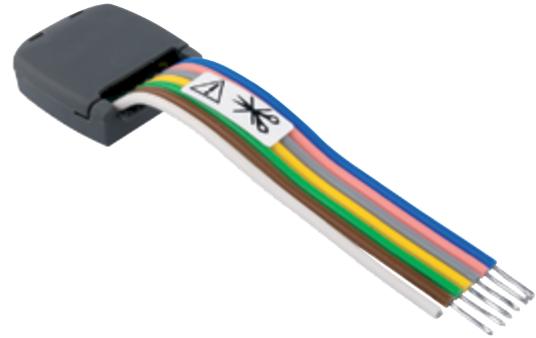
The RTS03 built-in transmitter is a battery-powered transmitter module.

This version of the RTS03 has been specifically developed to control Easywave receivers for roller shutters in the UP/STOP/DOWN operating mode.

The RTS03 can be easily connected to zero potential, standard series buttons or series switches for roller shutters.

Every time a status changes, a radio signal lasting approx. 0.5 seconds is transmitted.

One RTS03 is required for every switching point.

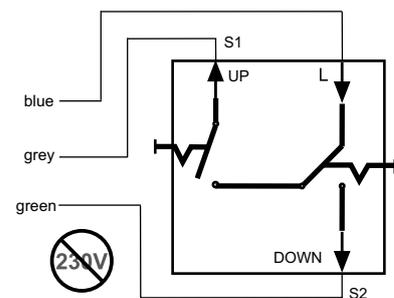


RTS03E5004-02-27P

Technical specifications

Coding	factory coding with Easywave telegram
Frequency	868.30 MHz
Channels	1
Range	typically 150 m in good free-field conditions
Power supply	1x 3V battery, CR2032
Operation	via connected button/switch
Function	depends on the receiver (see models)
Operating temperature	-20 °C to +60 °C
Dimensions	37 x 30 x 10 mm (without cable)
Weight	12 g (including battery)

Wiring diagram



Scope of delivery

- Built-in transmitter
- Battery
- Operating manual

Models

Product numbers	Description	Function
RTS03E5004-02-27P	Built-in transmitter 1-channel	1x UP/STOP/DOWN