

RTS03 Built-in transmitter button/switch

The RTS03 built-in transmitter is a battery-powered transmitter module that can be connected up to zero potential, standard buttons or switches that are available commercially. Buttons or switches converted in this way are able to control Easywave receivers.

The RTS03 can be connected up to a total of four buttons or two switches.

This built-in transmitter is ideal if existing switch ranges need to be left intact.



RTS03E5004-01-27P

Technical specifications

Coding	factory coding with Easywave telegram
Frequency	868.30 MHz
Channels	4
Transmission duration	RTS03E5004-01: 10 seconds RTS03E5004-04: 36 seconds
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)

Scope of delivery

- Built-in transmitter
- Battery
- Operating manual

Models

Product numbers	Description	Function
RTS03E5004-01-27P	Built-in transmitter 4-channel, 10 s, button/switch	2x ON/OFF (switch) or 4x ON/OFF (button) or 4x PULSE (button)
RTS03E5004-04-27P	Built-in transmitter 4-channel, 36 s, button/switch	

Wiring diagram

