

RT28 Push button transmitter

The RT28 push button transmitter is functionally designed with a large control button.

It is most commonly used to switch electrical devices on and off with a 1-button operation or as a bell button in connection with the RCP04 radio bell.

An LED indicates if the battery needs to be changed. If the battery is running low, a separate radio signal is transmitted which can be analyzed by a corresponding Easywave receiver.



RT28E5001-11-41K



RT28E5001-11-23K

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
Operating indicator	LED
Operation	transmission lasts as long as the button is pressed (maximum 36 seconds)
Function	depends on the receiver (see models)
Protection degree	IP65
Operating temperature	-20 °C to +60 °C
Dimensions	Ø 38 x 13 mm
Weight	16 g (including battery)
Color	anthracite gray similar to RAL 7016

Scope of delivery

- Push button transmitter including battery
- Operating manual

Accessories (optional)

RT28-ACC-01-23P	Bell button housing, anthracite gray
RT28-ACC-02-23P	Transmitter holder, anthracite gray
ACC-TOO-01-23P	Round housing key
ACC-SEA-01-00Px	O-ring seal



RT28-ACC-01-23P



RT28-ACC-02-23P



ACC-TOO-01-23P



ACC-SEA-01-00Px

Models

Product numbers	Description	Function
RT28E5001-11-23K	Push button transmitter 1-channel, anthracite gray, gray button	1x PULSE
RT28E5001-11-41K	Push button transmitter 1-channel, anthracite gray, red button	1x PULSE