

RT28 Push button transmitter

PULSE



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	Easywave
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)
Protection degree	IP65
Operating temperature	-20 °C to +60 °C
Dimensions	Ø 38x13 mm
Weight	16 g (including battery)
Color	anthracite similar RAL 7016

Scope of delivery

- Push button transmitter including battery
- Operating manual

Accessories (optional)

RT28-ACC-01-23P	Bell button housing
RT28-ACC-02-23P	Transmitter holder, anthracite
ACC-T00-01-23P	Housing key
ACC-SEA-01-00P10	O-ring seal, 10 pieces



RT28-ACC-01-23P



RT28-ACC-02-23P



ACC-T00-01-23P



ACC-SEA-01-00P10

Models

Product number	Description
RT28E5001-11-23K	Push button transmitter, Easywave, 1x PULSE, button gray, IP65, anthracite
RT28E5001-11-41K	Push button transmitter, Easywave, 1x PULSE, button red, IP65, anthracite