



RTS25 Sensor wall switch complete

Format 55

The RTS25 sensor wall switch is a capacity proximity switch that must be surface-mounted inside dry buildings.

A radio signal is transmitted when the surface of the sensor is approached or touched briefly.

This wall switch from the Format 55 range is battery powered and can be integrated into the included cover frame. Cover frames with a cut-out dimension of 55×55 mm produced by various other manufacturers can also be used.

Given its 1-button operation, the sensor switch is usually used to control lighting.



RTS25E5001-01-02K

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	2x 3V batteries, CR2032
Operating indicator	LED (not visible when mounted)
Operation	signal transmitted as soon as the button is touched (maximum 1 second)
Operating temperature	-20°C to +50°C
Dimensions (w/l/h) transmission module mounting plate cover frame	55/55/8.2 mm 71/71/1.8 mm 80/80/9.4 mm
Weight	42g (including battery and cover frame)
Color	white similar RAL 9003

Scope of delivery

- Transmission module
- Cover frame
- 2 Batteries
- Mounting plate
- Adhesive pad
- Operating manual

Accessories (optional)

RTS22-ACC-01-01P Mounting plate, white
RTS22-ACC-05 Cover frame, white





RTS22-ACC-01-01P

RTS22-ACC-05

Models

Product numbers	Description
RTS25E5001-01-02K	Sensor wall switch complete, Easywave, 1x PULSE,
	Format 55, white

RADIO SYSTEMS:

Flexibility

Convenience

Energy efficiency

Security