



DOOR/WINDOW SENSOR

RS-3215

Technical Data Sheet

Description

Rubetek Door/Window Sensor is a compact, battery-powered wireless device. The Sensor detects opening and closing by change in position of a magnet attached to a door or window and sends an alarm signal to the hub device. It is also equipped with tamper protection to notify you of any attempts to open or remove it. To add Door/Window Sensor in the mobile app you need a hub device.

Key Features



Wireless



RF 868 MHz



Battery life up to 3 years



XTEA Encryption

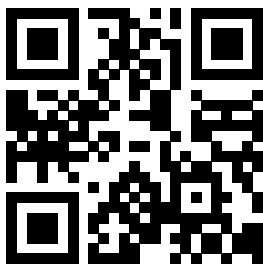


Over-the-Air updates



Indoor use

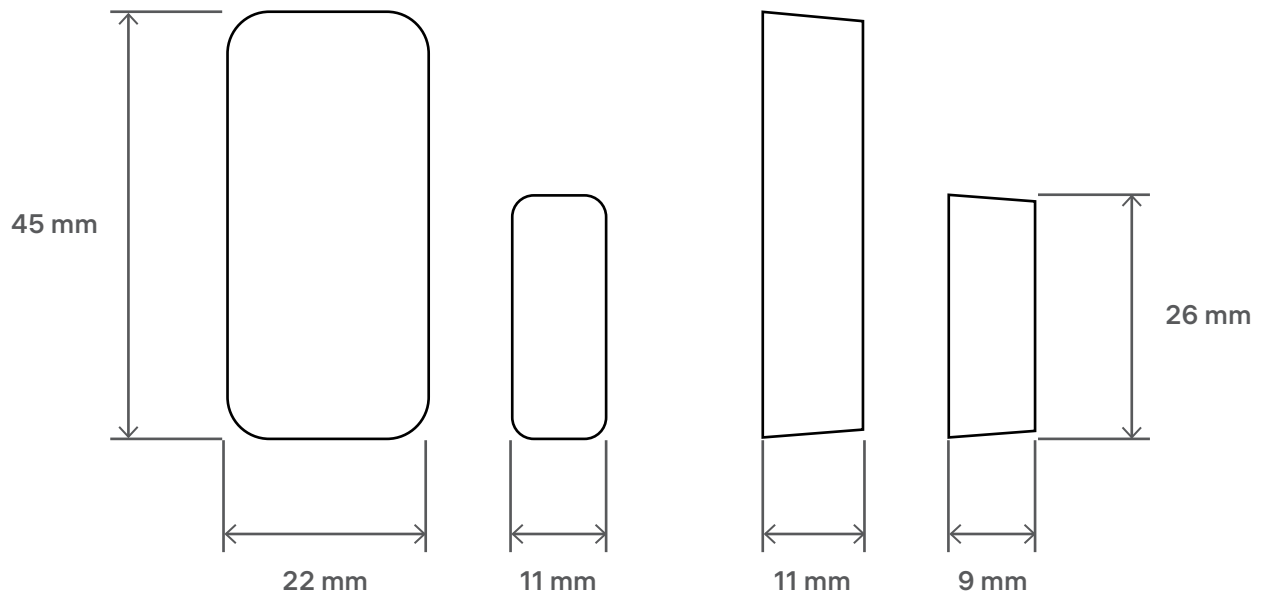
Mobile app



The mobile app allows you to manage the device from any place in the world. You may switch on devices and monitor their operation even when you're hundreds of miles away from home.



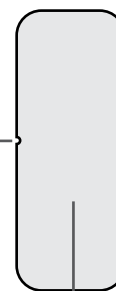
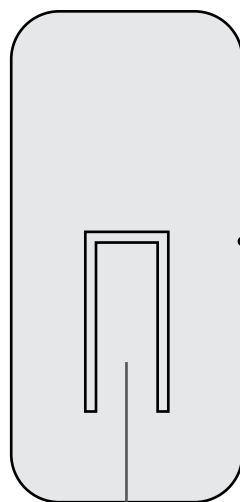
Dimensions



Basic Layout

LED indicator

Correct position marks



Reset button/
Tamper detector

Magnet

Specifications

Connection type	RF 868 MHz
Radio signal range	up to 200 m outdoors
Operating voltage	3 V
Battery	CR1632
Battery life	up to 3 years
Operability confirmation interval	30 min
Battery level data	yes
RSSI (Received signal strength indicator)	yes
FOTA (Firmware Over-the-Air)	yes
Operating temperature	0°C...+40°C
Operating humidity	up to 80% non-condensing
Tamper detection	yes
Installation	interior only
Case material	plastic
Dimensions	22×45×11/11×26×9 mm
Weight	9/5 g

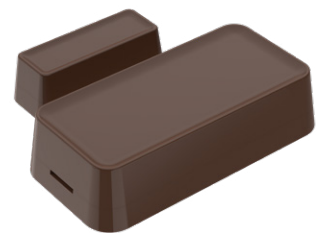
Available Colors



White



Anthracite



Wenge

Package Contents

Door/Window Sensor RS-3215	1 pc
CR1632 battery	1 pc
3M tape	1 pc
Manual	1 pc
Warranty card	1 pc



rubetek.com