

Slim Door/Window Sensor

SS912ZB



The SALUS SS912ZB Slim Door/Window Sensor connects wirelessly with the SALUS Smart Home automation system to detect when doors and windows have been opened or closed

- Create smart rules based on the window and door usage
- Improve home security by monitoring door and window access from a smartphone, tablet or PC
- Optimize heating and cooling efficiency with automatic thermostat adjustments that react when doors or windows are open
- Set reminders that doors or windows are left open
- Designed specifically for doors and windows with space constraints

Description and Features

The SALUS SS912ZB Slim Door/Window Sensor provides feedback about door/window open or closed position to the SALUS Smart Home system

- Create rules to turn off the heating or cooling system if doors or windows are open
- Create rules to turn on lights, television or radio when doors or windows are opened
- Monitor door and window access from your smartphone, tablet or computer for safety and energy efficiency
- Program reminders to let you know if doors or windows are open

System Overview



Specifications

Controls

Tamper Button
Magnetic Sensor, maximum gap: 1" (25 mm)

Indicators

Status LED

Power

CR2 Lithium Battery, 3V (36+ months based on average use)

Mechanical

Screw or Adhesive Mounting

Weight: 1.7 oz (49 g)

Dimensions:

Sensor Only – 2.9" x 0.8" x 0.8" (73 mm x 20 mm x 20 mm)

Magnet – 1.6" x 0.4" x 0.4" (41 mm x 10 mm x 10 mm)

Radio

802.15.4 radio (2.54 GHz), Zigbee HA1.2 based protocol

Environmental

Operating: 32° -104° F (0° - 40° C) < 90% RH, non-condensing

Storage: -4° - 185° F (-20° - 85° C) < 95% RH, non-condensing

Agency Compliance

FCC, Industry Canada

Warranty

5 years limited warranty

Compatible Devices

SG888ZB Universal Gateway

Note: Specifications are subject to change without notice

Order Details

Slim Door/Window Sensor		
Model Number Color	Single Unit UPC	Carton GTIN
S912ZBWW White/White	817989020154	10817989020151
S912ZBWS White/Silver	817989020239	10817989020144

