DOOR AND WINDOW SENSOR

Features

The EnOcean Door and Window Sensor enables the user to know in real time the open/closed state of an opening. It reports the information to an actuator or a home automation gateway to make energy savings.

BATTERY-FREE
The light refills the sensor with energy

QUICK INSTALLATION
Wireless, mounting with double-sided adhesive or with screws

OPTIONAL BATTERY
A CR1216 battery can be added for use in a dark area

Technical specifications

Power source: solar panel (photovoltaic) for 3 days autonomy

Autonomous operation: 100 Lumens

Max detection range on closed position: 5mm

Wall mounting using adhesive strips (included) or screws (not included)

First use without battery needs a <10 minutes light load
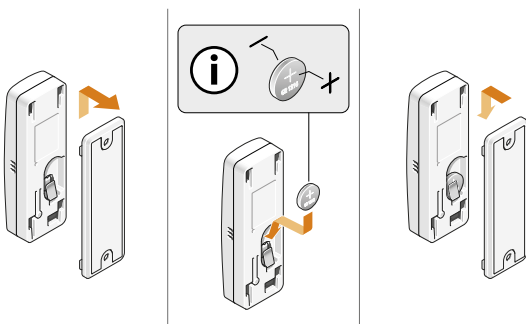
Optional CR1216 battery (not included) for dark area use

Autonomy in total darkness: 3 years

Pairing button at the back of the sensor

Radio frequency range: 868.0 to 868.6 MHz or 905 to 915 MHz (according to the reference)

Range: up to 30m indoors

EEP (EnOcean Profile): D5-00-01

enocean

quickmove

List of compatible home automation gateways available on www.nodon.fr

Comfort

Set the ventilation on high to air the bathroom

Launch a scenario: turn the hall light ON and deactivate the alarm*

Serenity

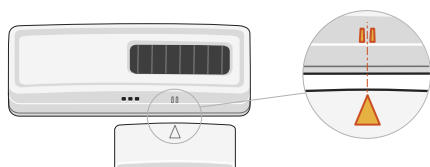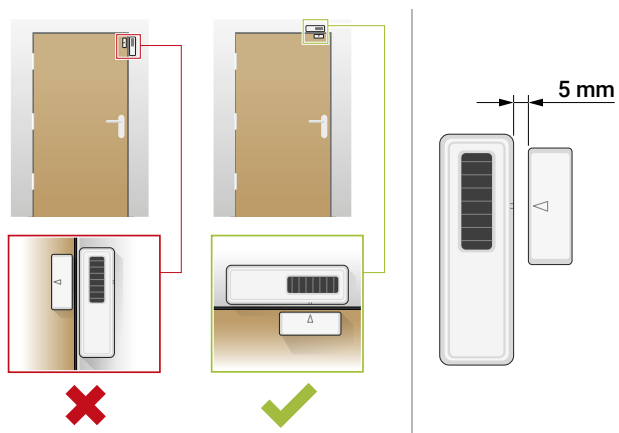**Receive an alert: be informed if a window is opened and has been forgotten***
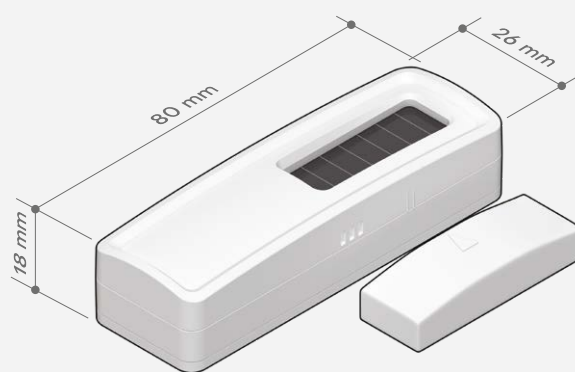
Energy savings

Heating: stop the heater if the window is opened

*Home automation gateway needed

Installation

5 mm

Dimensions

80 mm

26 mm

18 mm

References

Frequency 868.0 MHz to 868.6 MHz:
SDO-2-1-05 – EAN: 3700313920138

Frequency 905 to 915 MHz:
SDO-2US-1-05 – EAN: 3700313920756