

Item no.: 358053

EnOcean Door Window Sensor

from **56,81 EUR**

Item no.: 358053 shipping weight: 0.50 kg Manufacturer: NodOn



Product Description

The NodOn EnOcean door and window sensor allows the user to detect the open/closed state of an opening in real time. It reports the information to an actuator or home automation gateway to save energy.

- EnOcean door-window sensor
 No battery: the light fills the sensor with energy
 Quick installation
- Power source: solar panel (photovoltaic) for 3 days autonomy
 Autonomous operation: 100 lumens

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 Maximum detection range when closed: 5 mm
 Wall mounting with adhesive tape (supplied) or screws (not supplied)
 First use without battery requires <10 minutes of light exposure
 Optional CR1216 battery (not included) for use in dark areas
 Autonomy in total darkness: 3 years
 Pairing button on the back of the sensor
 Radio frequency range: 868.0 to 868.6 MHz
 Range: up to 30 m indoors
 EEP (EnOcean profile): D5-00-01

Specifications

Scan this QR code to view the product

All details, up-to-date prices and availability

