

## ENOCEAN INDOOR OPENING SENSOR

Indoor opening sensor is a wireless and battery-less sensor, EnOcean® compliant

REF : NO-SDO-2-1-05

EAN : 3700313920138

EXISTS IN : WHITE



### DESCRIPTION :

The NodOn® indoor opening sensor is a wireless and battery-less sensor, EnOcean® compliant. Combined with its magnet, the sensor detects the « Open » or « Closed » status of the panel (Door or window) The opening sensor can work with any kind of EnOcean® compliant device, such as the NodOn® Smart Plug, or an Home Automation Gateway. Depending on the settings, the sensor will trig some actions when the panel is Open or Closed, or during opening / closing movement An optional CR1216 battery (not included) can be mounted, increasing the sensor lifetime up to 5 years in total darkness.

### STRENGTHS :

- Battery-less sensor
- EnOcean® compliant
- Lifetime up to 5 years in total darkness

### CHARACTERISTICS :

Power source - Solar panel Detection distance >5mm

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

Optional CR1216 battery (not included) for dark area use (5years in total darkness)

Operational temperature - 0°C to 40°C - Altitude - 2.000m

Radio protocol - EnOcean® - 868.3MHz - EEP - D5-00-01

Range: 30m indoor

Dimension : 80\*26\*18mm

EN 301489-3: VI.4.1; EN 61000-6-1: 2007

EN 300220-1: V2.4.1, EN 300220-2: V2.4.1

EN60950-1: 2006+All:2009

EN62479: 2010