



BATTERY-FREE INVISIBLE OPENING SENSOR

Battery-free invisible opening sensor, EnOcean, IP32

REF : NO-SWO-2-1-00

EAN : 3700313925775

EXISTS IN : BLACK

DESCRIPTION :

Battery-free invisible opening sensor: simple, practical, and eco-friendly

Discover the battery-free invisible opening sensor, an innovative solution to monitor the open/closed status of your windows and doors in real time. Connected to your smart home hub, it helps you reduce energy consumption and automate your favorite scenarios.

STRENGTHS :

- **BATTERY-FREE: NO MAINTENANCE**

Operates using mechanical energy generated by the pressure of the sash on the window frame.

Radio protocol: EnOcean.

- **INTEGRATED INSTALLATION**

The sensor is built into the window frame, making it completely invisible.

- **COMPATIBLE WITH WINDOWS AND FRENCH DOORS**

Designed for windows, it is also compatible with French doors.

- **IP 32 PROTECTION**

No issues if it rains while the window is open. The sensor, designed for casement windows, is certified IP 32.

CHARACTERISTICS :

- **Minimum travel to activate the mechanism** : 4.7 mm
- **Power source** : Magneto-resistive (battery-free)
- **Radio frequency band used** : 868 to 868.6 MHz
- **Maximum radio power** : +6.2 dBm



- **Signal range** : up to 40 m indoors
- **Operating temperature** : -20 to +55° C
- **Protection rating** : IP32
- **EEP (EnOcean Profile)** : D5-00-01
- **Dimensions** : 28.3 mm (W) x 120 mm (L) x 9.2 mm (H)
- **Weight** : 97 g
- **Warranty** : 2 years