

Contact sensor

Monitor the inputs / outputs of a room



ALERT

- Prevent in case of intrusion
- Prevent in case of opening or closing
- Prevent beyond a certain number openings / closures



MEASURE

- Count the number of events over a period



BENEFITS

- Ready to use solution
- Self powered
- Transmission on events (Alert) or periodic (Counting)
- Cable cut detection

FUNCTION

Detect an opening



PRODUCT USES



Know the frequency of use of an area (sanitary, meeting room) and be able to schedule the cleaning of this area.



Detect a presence in areas considered sensitive (technical room, electrical room, server room ..) or a building (doors, windows ..) and be alert during an intrusion in this space.

TECHNICAL SPECIFICATION

Proximity sensor

- Operating temperature range: -10°C / +85°C
 - Dimensions: 14 x 38 x 8.7 mm
 - About 1.20 m of cable
 - Casing: IP67
- Max operating distance between the two magnets: 15 mm

Dry Contacts

- Operating temperature range: -25°C to + 70°C
 - Replaceable battery
 - Dimensions: 105 x 50 x 27 mm
 - Case: IP67 (IP68 on demand)
- Area: sigfox: RC1 / LoRaWAN: EU863-870 / W-Mb