



SECURITY SENSOR FOR DOORS

A device designed for your safety and peace of mind



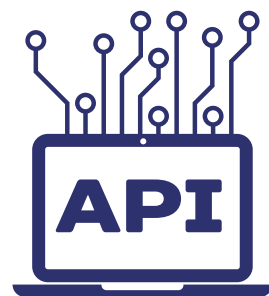
DOOR SENSOR

It sends a message to
defined contacts or
application upon door
open/close



WIRELESS ON BATTERY

Wirelessly connected via
IoT network, battery
powered, with battery life
several years

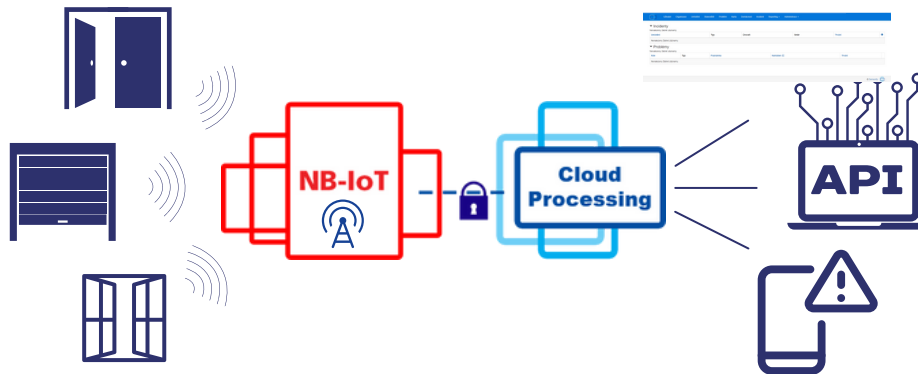


APPLICATION INTEGRATION

Administration, device
location and
integration into
emergency systems

DATASHEET SECURSENSE DOOR

SecurSense DOOR is a solution for controlling door openings/closing. It consists of a wireless device featuring one or two external inputs, a magnetic sensor, and a magnet, connected to the device via a cable. The device is battery-powered and connects wirelessly to the internet using IoT networks. Data transmission is encrypted and then processed in the cloud. The data can also be shared with the customer's platform or viewed in a web application.



DEVICE TECHNICAL PARAMETERS

Functionality:	Message sent on magnetic sensor contact open/close, battery status
Battery:	2x AA batteries, up to 24 months of operation
Communication:	wireless - NB-IoT
Installation:	Wall-mountable, adhesive tapes
Dimension:	120 (136) x 56 x 26 mm
Weight:	120 g incl. batteries
Material:	PETG
Cable:	0,5m (or as required)
Color:	Grey (or as required)
Options:	Temperature sensor



SMART APPLICATION

Incidents

Showing 1-4 of 4 items

Organization

Location

Type

Level

Status

Tier

Updated

Direction

Duration

External input

BVHAG2

External input

Alarm

Finished

1

2023-06-02 12:22:41

-

1m

BVHAG2

External input

Alarm

Ongoing

1

2023-06-02 08:46:42

-

120 Min 1m

BVHAG2

External input

Alarm

Finished

1

2023-06-02 08:38:36

-

1m

Medical BRANA

External input

Alarm

Ongoing

1

2023-06-02 07:36:52

-

38d 16h 1m

- Defining organization and access permissions
- Device administration and configuration
- Device location
- Notifications and alarms
- Graphs, statistics, reports
- API connection to client application