# **Strips Multi Sensor family for LoRaWAN**



## Strips MS

Model number: 13 00 001 (EU863-870), 13 00 002 (US902-928)

Multi sensor with magnetic contact sensor, temperature, ambient light and capacitive sensors.

Ultra-thin design virtually disappears into the architecture of any room, building, or landscape Built in battery with up to 10 years lifetime, dependent on configuration. Includes mounting plates for attaching to rough surfaces and adhesive backing for easy application.

## Strips MS-WL

Model number: 13 01 001 (EU863-870), 13 01 002 (US902-928)

Multi sensor with water leak detection, temperature, ambient light and magnetic contact sensor. Comes preconfigured in two variants depending of intended use case, named Guard and Drip.

# Strips MS-H

Model number: 13 02 001 (EU863-870), 13 02 002 (US902-928)

Indoor climate sensor with accurate temperature, humidity, ambient light and magnetic contact sensor, named Comfort.

#### Strips MS-P

Model number: 13 03 001 (EU863-870), 13 03 002 (US902-928)

Active IR LED sensor for presence detection, for monitoring desk vacancies for office space optimization, named Presence.

# Strips MS-V

Model number: 13 04 001 (EU863-870), 13 04 002 (US902-928)

Vibration sensor for detecting movements of object.

#### Strips MS-PV

Model number: 13 05 001 (EU863-870), 13 05 002 (US902-928)

Active IR LED sensor for presence detection, combined with vibration sensor.

#### Strips MS-B

Model number: 13 06 001 (EU863-870)

Beacon, sends a status message on regular intervals (check that object is within range).