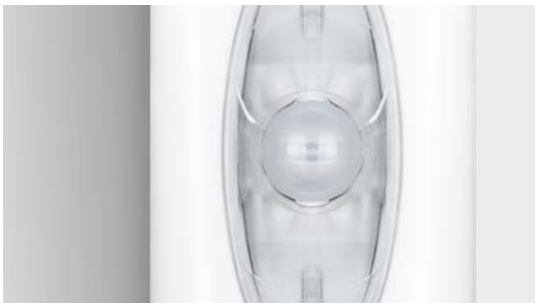
LINERGY
EMERGENCY LIGHTING

ANTI-INTRUSION

Benefits

- Full range for controlling your spaces
- New technology for the facilitated management of your devices
- Different functions for high installation flexibility
- Live monitoring of intervention thresholds for tailor-made calibration to reduce false alarms
- Different types of design for harmonious integration in various environments



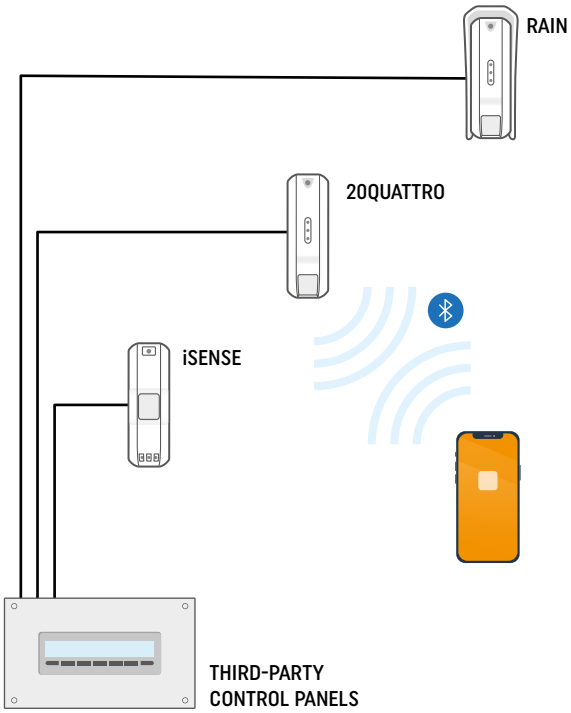
Bluetooth

The Bluetooth function is the ideal solution for optimizing on-site installation time and gaining greater control over the sensors.

The application is free and available for iOS and Android devices.

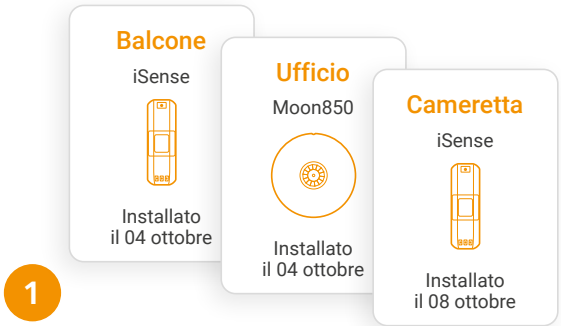
Available on the App Store

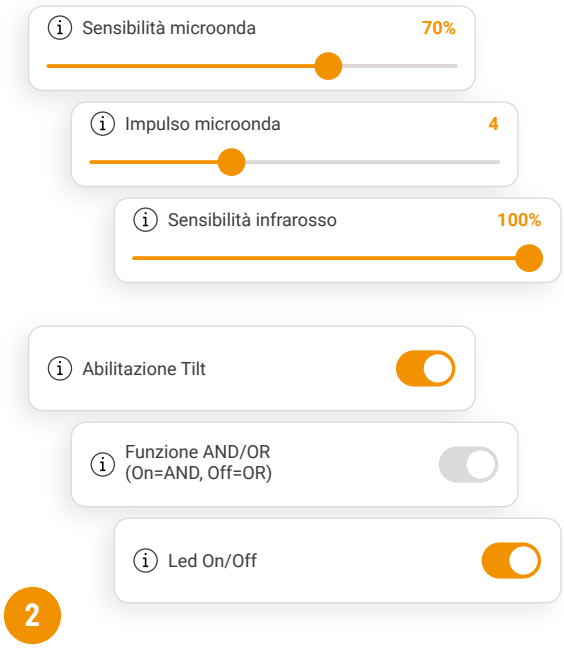
GET IT ON Google Play

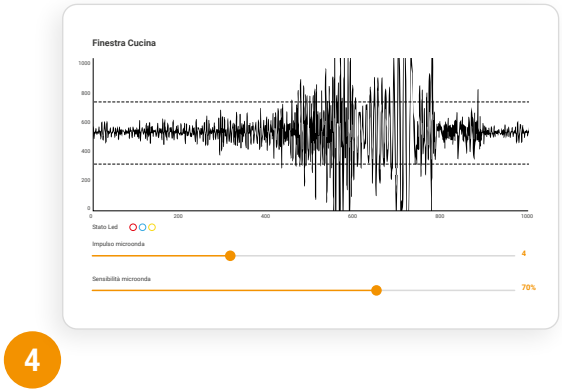


Characteristics

- Device configuration, including **threshold calibration and sensitivity adjustment**, is carried out via a dedicated installer app.
- The sensors interface with third-party control units via a wired connection, through which they are powered and transmit any alarms or alerts.
- The system includes a **Cloud service** that enables automatic backup of system configurations and allows viewing of the parameters set during installation.







1. Time optimization

The system can be registered together with its sensors, and the devices can be monitored both in real time and offline.

2. Improved control

The application allows real-time monitoring of sensor response, enabling quick verification of correct operation and proper threshold settings. In addition, sensor response can be easily managed through the LEDs displayed in the application.

3. Copy & Paste configurations

Configuration time is reduced by copying settings from one sensor to another of the same type, without individually configuring each parameter.

4. Real-time monitoring

Through a dedicated graph, it is possible to view kinetic detection in real time and precisely set the microwave parameters.

5. In-app instructions

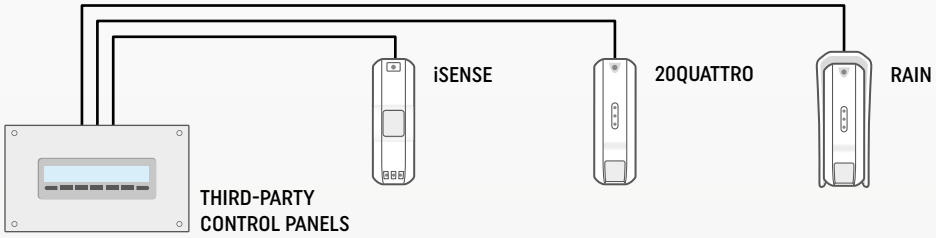
Within the app, users can access a dedicated online area to consult instructions and video guides containing all the information required for correct product configuration and installation.

6. Multi-user access management

The profile management page enables shared access among operators, a key feature for organizations where multiple users handle sensor programming and calibration.

Wired

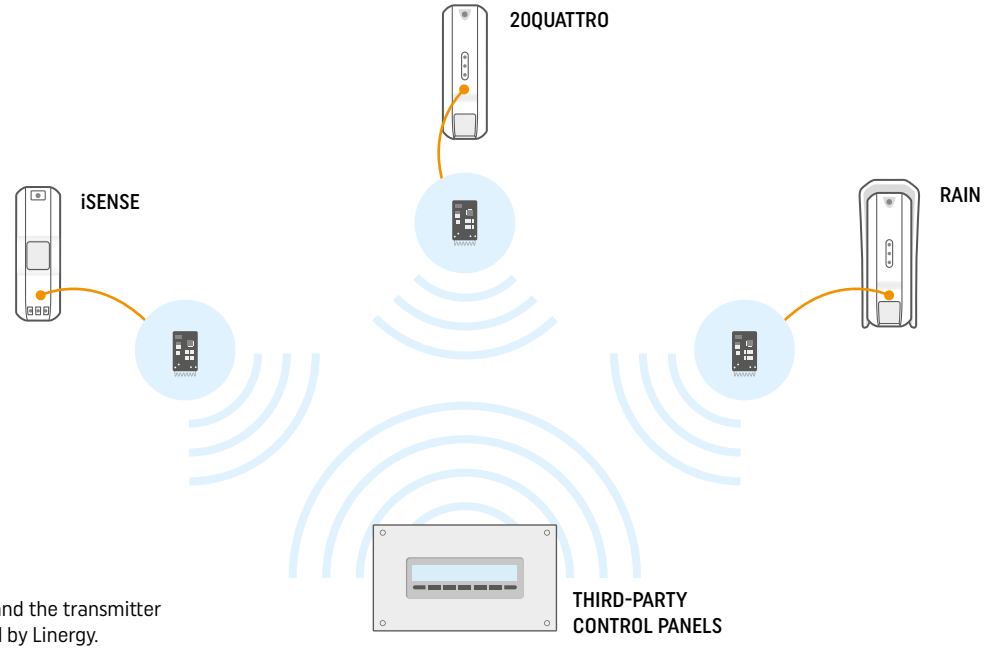
Wired intrusion sensors combine **reliability** and **versatility**.
The wired connection allows easy integration with any third-party alarm control unit, while configuration is fast and intuitive thanks to the potentiometer and DIP switches.



Universal

Universal sensors are designed to allow client customization. The larger housing accommodates a **radio transmitter**, making the sensor compatible with radio protocols and third-party control units.

The design includes optimized power consumption management which, together with accurate sensor configuration and proper interfacing with the transmitter, helps maximize battery life and ensure reliable performance over time.



*The batteries and the transmitter are not supplied by Linergy.

1. MOON
Indoor sensor designed
for ceiling installation

2. DOMINO
Indoor dual-technology sensor

3. iSENSE
Curtain outdoor sensor

4. 3SENSE PLUS
Shock sensor
+ magnetic reed contact

5. RAIN
Dual-technology sensor with rain
protection and Pet Immunity lens

Anti-intrusion devices

LEGEND

- Outdoor
- Indoor
- Digital PIR component
- Pet Immunity
- Antimask
- Shock detection
- Drill detection
- Disorientation detection
- Magnetic reed

CURTAIN SENSORS

Curtain sensors are security devices designed to create an invisible barrier along doors, windows, or access points, protecting entry into an area.
They use dual-technology sensing elements to detect the presence of people crossing the protected zone.

When installed on the outside, they allow alarms to be triggered before any damage occurs, offering discreet installation and effective protection against unauthorized intrusions.

20Quattro
up to 12 m at 25°C

Rain
up to 12 m at 25°C

iSense
up to 6 m at 25°C

Window
up to 4 m at 25°C

VOLUMETRIC SENSORS

Volumetric sensors are security devices designed to monitor an area by detecting any movement within the protected volume. They use dual-technology detection to ensure reliable detection of moving bodies while minimizing false alarms. When installed indoors, they effectively protect people and property, offering discreet installation and comprehensive protection.

Azimut
up to 3 m at 25°C

Moon 240
1,8 m to 4 m max at 25°C

Moon 360-850
up to 8,5 m at 25°C

Domino
up to 15 m at 25°C

SHOCK SENSORS

Seismic sensors based on MEMS technology are designed to detect intrusion attempts, monitoring impacts and drilling events. Versions with magnetic reed contact are also available for detecting unauthorized openings.

These sensors are also capable of detecting the displacement or movement of objects and assets, offering added protection for valuable or sensitive elements

3Sense

3Sense Plus

Antimove

S-Move

ACCESSORIES

Bracket for 20Quattro, Rain, iSense

REPLACEMENT

Bracket for Domino sensor

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