

XS4 Sense Door - Window Sensor

The XS4 Sense door and window sensors are designed for easy installation on any surface, ensuring reliable wireless communication with the main controller. By detecting when doors and/or windows are opened or closed, these sensors help trigger various scenarios to assess room status and activate energy-saving modes. These standalone, battery-powered sensors offer simple setup and operational flexibility, making the installation process hassle-free and enabling seamless integration into the XS4 Sense energy management and control system.



Features

- Sensors initiate energy-saving routines when a door or window event is detected. This ensures immediate response to occupancy changes.
- Sensors monitor door activity to switch between occupied and unoccupied modes. This helps optimize HVAC and lighting control automatically.
- When a window is opened, the system can disable HVAC after a courtesy time.
- Sensors can be mounted quickly using strong adhesive tape or screws. This flexibility simplifies installation on various surfaces.
- Powered by a single CR2450 coin cell, these sensors offer up to three years of operation. This minimizes maintenance and replacement costs.
- Controllers support up to four wireless sensors for comprehensive coverage. This allows monitoring of multiple openings in a single room.

Technical characteristics

- Housing dimensions: 37 x 30 x 14 mm²- 12 x 30 x 14 mm
- Communication standard: Bluetooth® LE
- Battery powered²
- Battery type: 1 x CR2450 / CR2450N
- Battery life: Up to 3 years²
- 4 devices per room²
- 1 door sensor
- 3 window sensors
- Temperature: 0°C-45°C
- Humidity: 0-99%
- Not suitable for outdoor use²

Technology platforms



Salto Space



On-premise Network



Salto XS4 Sense



Cloud application

Certifications



Disclaimer:

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