Door/Window Sensor

Smart Sensors

The Zigbee Door/Window Sensor provides real-time monitoring of door and window status, helping enhance home security through smart alerts and automation.



Overview

The Door/Window Sensor is a compact wireless security device designed to detect whether doors or windows are open or closed. Powered by a CR2032 battery, it communicates via Zigbee and can be integrated with a compatible Zigbee gateway for smart monitoring and automation. Its 3M adhesive installation allows for quick and easy mounting without drilling.

Key features

- Real-time door and window status detection.
- Zigbee wireless communication.
- Battery-powered operation using a CR2032 battery.
- Easy installation with 3M adhesive tape.
- Compact and discreet design.
- White finish to blend with different interiors.
- ABS + PC construction for durability.
- Supports smart home security monitoring and automation through a compatible Zigbee gateway.

Specifications

Technical Specifications

Specification	Details
Communication Protocol	Zigbee
Function	Door and Window Status Detection
Power Supply	CR2032 Battery
Operating Voltage	DC 3 V
Installation Method	3M Adhesive Tape

Colour	White
Material	ABS + PC

Ordering information

Part Code	Product Description & Configuration
RD309040	Door/Window Sensor – Zigbee wireless sensor for door and window status detection; powered by a CR2032 battery (DC 3 V); 3M adhesive installation; white finish; ABS + PC housing.

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