

Wireless Door and Window Magnetic Sensor

This wireless sensor uses magnetic field detection to determine if a door or window is open or closed. It transmits data wirelessly to a central hub, enabling real-time alerts and automated actions.



ADDITIONAL IMAGES



Product Overview

Smart Security & Automation

This compact wireless magnetic sensor is engineered to monitor the status of doors and windows with high precision. Utilizing advanced magnetic field detection, it provides reliable real-time updates to central hubs for enhanced home or office security. The energy-efficient design ensures extended battery life, while the discreet form factor allows for seamless installation in any professional or residential environment.

Technical Specifications

System Compatibility

- Security Systems
- Home Automation Platforms
- Energy Management Systems

Detection Technology

Magnetic Field Detection

Communication

Wireless

Key Features

Low Power Consumption, Real-time Alerts, Easy Installation, LED Status Indicator

Applications

Primary Applications

Home Security • Office Access Control • Energy Efficiency Monitoring