

DC-23 Wireless Door/Window Contact

An Ideal Choice to Guard Your Doors and Windows



- Reliable & Versatile
- Doubles as an Universal Transmitter
- Extension terminals for connection to wired devices

DC-23 Series is a door contact designed to detect the unauthorized opening and closure of doors or windows. DC-23 is multi-functional, with a built-in extension terminal which allows it to be added to an existing wired sensor or to double as an universal transmitter.

Powered by a CR123 3V Lithium battery, DC-23 is particularly created to enhance operational efficiency, lower power consumption and reduce maintenance costs. DC-23 Series alerts the system control unit to any irregular activities and sends low battery signals as well as regular supervision signals to check system integrity.

It's elegant, and modish design allows it to easily fit seamlessly into any home decor. Ideal for both residential and commercial installations and usage.

Features

- Long battery life
- Mounted on door or window frames
- Extension terminals for connection to wired devices
- Also serves as a universal transmitter
- Tamper protection to prevent unauthorized removal and sabotage
- Enables home automation and security systems to turn on/off appliances accordingly
- Sleek, modern design
- Power magnet allows for an overall side-to-side gap distance of 28 mm
- Randomized supervision signals to check system integrity and troubleshooting
- LED serves as a fault and test mode indicator
- Low battery detection
- Compliant with CE requirement

Specifications

Frequency	433 MHz/ 868 MHz/ 429 MHz Narrow FM
Power Source	3V, CR2123 Lithium battery x 1
Battery Life	10 years* (433MHz/868MHz) 4.7 years* (429 MHz Narrow FM)
Operating Temperature	-10°C to 45°C
Operating Humidity	Up to 85% non-condensing
Dimensions	86.7mm x 31mm x 22.5mm

* Note: Battery life varies depending upon usage and environment.

Ordering Information

DC-23-F1 Wireless Door/Window Contact (with screw design)

DC-23R3-F1 Wireless Door/Window Contact (with clasp hook design)