

## DC-23ZW Wireless Z-Wave Door/Window Contact

## An Ideal Choice to Guard Your Doors and Windows



- Reliable & Versatile
- Elegant, Modern Design
- Doubles as an universal transmitter
- Extension terminals for connection to wired devices

DC-23ZW Series is a wireless Z-Wave door contact designed to detect the unauthorized opening and closure of doors or windows. DC-23ZW 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.

Compatible with any Z-Wave mesh networks and devices, the DC-23ZW is ideal for security and home automation applications. It's elegant, and modish design and no hassle installation allows it to easily fit seamlessly into any home decor.

DC-23ZW 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.

### Features

- 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
- Elegant, modern design
- Compatible with other manufacturer Z-Wave systems
- Power magnet allows for an overall side-to-side gap distance of 28 mm
- Randomized supervision signals to check system integrity and troubleshooting
- Low battery detection
- Compliant with CE requirement

### Specifications

Communication Protocol	Z-Wave
Frequency	868.42 MHz (EU) / 908.43 MHz (US)
Power Source	3V, CR123 Lithium battery x 1
Battery Life*	Up to 3 years
Operating Temperature	-10°C to 45°C
Operating Humidity	Up to 85% non-condensing
Dimensions	86.7mm x 31mm x 23.8mm

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

### Ordering Information

DC-23-ZW Wireless Z-Wave Door/Window Contact (with screw design)

DC-23R3-ZW Wireless Z-Wave Door/Window Contact (with clasp hook design)