



ZigBee®
Certified product

DC-15ZBS Door Contact

ideal choice for any application

DC-15ZBS is Door Contact designed to monitor opening and closing of doors and windows and to alert the System Control Unit of any irregular activities.

DC-15ZBS uses CR2 3V lithium battery as power source, particularly created to enhance operational efficiency, low power consumption and reduces maintenance costs. With compact and low-profile design, it can blend with today's modern homes. In addition, it is tamper-proof against opening of its enclosure and removal from its mounting surface, and sends regular supervision signals to check system integrity. The built-in Extension Terminal allows it to connect to a wired sensor to provide extra protection and greater flexibility

DC-15ZBS utilizes ZigBee Home Automation 1.2 profile as communication profile and is compatible with all ZigBee platform from other manufacturers' with the same protocol.



Features:

- Compact & slim design for easy mounting on door frame
- Tamper protection protects the enclosure from being opened or removed from its mounting surface
- Randomized Supervision signals for trouble-free system integrity checking
- Low battery detection
- Powerful magnet that gives 30mm Space between the Door Contact and magnet
- Built-in Extension Terminal for enhanced flexibility to add wired detectors
- Compatible with other manufacturers' ZigBee products
- Complied with CE requirements
- ZigBee Certified product

Specifications:

- Power: CR2 3V 850mAH Lithium battery x 1
- Battery life : 5.5 years*
- Communication protocol: ZigBee Home Automation 1.2
- Operating temperature: -10° to 45°C
- Humidity: up to 85% non-condensing
- Dimensions: 107 X 32 X 22 mm

* Note: Battery life is calculated at an average of 4 activations per day.