

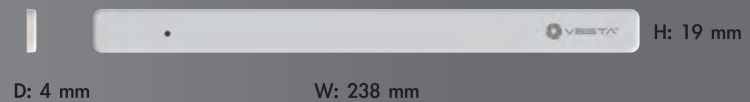
SDC-1 Slim Door / Window Contact

Small. Discreet. Reliable.



SDC-1 is a discreet ultra-thin door contact that detects and reports the irregular opening / closing of doors and windows. At only 4 mm thick, SDC-1 can be embedded within door and window frames, making it undetectable and ideal for security application, especially to hide from intruders looking to disarm your security system.

SDC-1 features a pre-inserted battery with minimal power consumption, and transmits supervisory and low battery signals to check system integrity. This slim and tapered door contact is easy to install and simply disappears within your door and window frames, making your residence a more secure place without compromising its aesthetic integrity.



Features

- Monitors unauthorized opening and closure of doors or windows
- Ultra-thin design at only 4mm thickness
- Discreet mounting in doors and windows
- Powered by a pre-inserted long lasting battery
- Minimum power consumption
- Faster speed of signal transmission, reliability, and enhanced communication range
- Supervisory signals ensure proper operation
- Low battery detection
- Simple and flexible wireless installation
- Suitable for residential and commercial premises

Specifications

SDC-1-F1

RF Frequencies	F1 868MHz / 433MHz
Power Source	Lithium Manganese Dioxide (Li/MnO ₂) battery pack
Battery Life	F1 868MHz: 5.8 years / F1 433MHz: 6.1 years
Operating Temperature	-10°C to 45°C (14°F to 113°F)
Operating Humidity	Up to 85% non-condensing
Dimensions	238mm x 19mm x 4mm (body); 30mm x 19mm x 1mm (magnet)

* Note: The actual battery life may vary with product settings, usage patterns and operating environment.