Wireless Perimeter Detectors
Door Contact

DCTXP2
Wireless Door Contact

▶ Features

- ▶ 2-zone capabilities where each zone is independent and has its own serial number
  - • Zone 1: One of two high-sensitivity reed switches on board (magnet included)
  - • Zone 2: Universal input (N.O. / N.C.)
- ▶ Anti-tamper switch
- ▶ Available in brown and white
- ▶ Built-in strip antenna (printed)

▶ Specifications

Power	3 Vac, 2 x AAA alkaline batteries
RF Frequency	433 or 868 MHz
Battery Life	Between 1 and 5 years
Wireless Range	20m (65 ft) with MG6250
	40m (130 ft) with MG5000 / MG5050 / RTX3; in a typical residential environment
Operating Temperature	-10 to 55 °C (14 to 131 °F)
Dimensions	4.3 x 3 x 1.8 cm (1.7 x 1.2 x 0.7 in.)

Wireless Special Detectors
Multi-Axis Movement Detector

GS250
Multi-Axis Movement Detector

▶ Features

- ▶ Three-axis (X, Y, and Z axis) accelerometer detection
- ▶ Adjustable sensitivity for any installation
- ▶ Wireless range: Approximately 100m (328 ft) in line of sight
- ▶ Power saving mode (conserves battery life)
- ▶ Status LEDs indications for: Power-up, Test Mode, Movement, Tamper, Alarm

▶ Specifications

Power	1 x 3V lithium battery (CR2032 / DL2032) included
RF Frequency	433 or 868 MHz
Battery Life	2 years based on two detections per week
Wireless Range	Up to 100m (328 ft) in line of sight
Operating Temperature	0 to 50 °C (32 to 122 °F)
Dimensions	2.7 x 7.5 x 0.64 cm (1.1 x 3 x 0.25 in.)

Wireless Safety Detectors

SD360
Wireless Ceiling-Mount Smoke Detector (Everday)

▶ Features

- ▶ High-sensitivity photoelectric smoke sensor
- ▶ Built-in siren
- ▶ Test / Hush button
- ▶ LED operation indication

▶ Specifications

Detection Type	Photoelectric Chamber
Power	3V lithium battery, Duracell or Panasonic CR123A (3 Vdc)
RF Frequency	433 or 868 MHz (868 MHz RF certification pending)
Battery Life	3 years
Alarm Level / Sensitivity	1.38 to 2.36%/ft
Standby Current	25 uA
Alarm Sound Level	85 dB at 10 ft
Humidity	10 ~ 85%
Operating Temperature	0 to 49 °C (32 to 120 °F)
Dimensions	12 cm diameter x 5 cm depth (4.7 x 0.2 in.)

* To comply with ETL / ETLc, SD360 must be installed with SP6000 or EVO192

* ETL / cETL is valid for 433MHz only