Mini Door / Window Sensor

Wireless, Supervised Sensor

- Easy to install.
- Easy to “Learn” into 319.5, 345, or 433 MHz wireless control panels.
- Compact size: 2 1/4” L x 1” W x 1/2” D
- Signals: supervisory, tamper, and low battery.
- Dual tamper; sensor and case for added security.
- Effective with vertical or horizontal mount.
- Replaceable extra long-life batteries: 2-3VDC lithium coin cell.
- Smaller and narrow switch package.
- Superior RF range and performance, even on steel surfaces.
- Wireless sensors and detectors built with MaxOut™ Technology for maximum Radio Frequency (RF) security sensor reliability. MaxOut high performance sensors deliver the maximum FCC allowable output for maximum signal strength and range.

The Mini Door/Window Sensor is a supervised, wireless sensor that detects the opening and closing of doors or windows. New, high–powered Microchip delivers exceptional range; 360° with no dead spots or signal drop-offs.

Patented design with an isolated antenna 1/8” above board and separated from batteries for superior RF performance and transmission efficiency. Reduced interference from metal door and window frames. Reduced battery energy draw lengthens the battery life.

MaxOut™ Technology

Specifications

Model Number:	RF-CMDWS-319-NN, 319.5 MHz RF-CMDWS-345-NN, 345 MHz RF-CMDWS-433-D-NN, 433 MHz
RF Frequency:	319.5 MHz and 345 MHz
Compatibility:	319.5 MHz UTC®, Interlogix®, GE®, ITI® and Qolsys®, 345 MHz Honeywell® and 2 GIG® 433 MHz DSC® Learn Mode Control Panels
Battery Type: (Requires 2)	3-VDC Lithium Coin-Cell Battery, Varta or Panasonic CR2032
Operating Temperature Range:	32 to 120°F (0 to 49°C)
Storage Temperature Range:	-30 to 140°F (-34 to 60°C)
Relative Humidity:	95% Non-Condensing
Dimensions (L x W x D):	2.25 in. x 1.0 in. x 0.50 in.

Regulatory

FCC
IC CANADA
Compliant

This device complies with part 15 of the FCC Rules.
Operation is subject to the following two conditions:

(1) This device may not cause harmful interference, and

(2) this device must accept any interference received, including interference that may cause undesired operation.

FCC ID: 2ABBZ-RF-CMDWS-319
IC: 11817A-RFCMDWS319
FCC ID: 2ABBZ-RF-CMDWS-345
IC: 11817A-RFCMDWS345
FCC ID: 2ABBZ-RF-CMDWS-433D
IC: 11817A-RFCMDWS433D

This Class B digital apparatus complies with Canadian ICES-003.
Cet appareil numérique de la classe B est conforme à la norme NMB-003 du Canada.