

THIN DOOR/WINDOW CONTACT

2GIG-DW10-345



The Thin Door/Window Contact (2GIG-DW10-345) is designed for use on doors, windows, and other objects that open and close. It communicates with the control panel using the 345 MHz frequency. When the magnet (which is mounted near the sensor) moves away from or closer to the door contact's sensor, signals are transmitted to the control panel. The door contact also has an external input that accepts connections from normally-closed (NC) dry contact devices. For added protection, it is also equipped with a cover tamper.

SPECIFICATIONS

Wireless Signal Range	350 ft (106.7 m), open air, with Wireless Control Panel
Code Outputs	Alarm; Alarm Restore; Supervisory; Low Battery; External Alarm; External Restore; Tamper; Tamper Restore
Transmitter Frequency	345.000 MHz (crystal controlled)
Unique ID Codes	Over one (1) million different code combinations
Supervisory Interval	70 minutes
External Input	Accepts N/C dry contact devices
Magnet Dimensions (L x W x H)	1.3 x 0.435 x 0.312 in (3.3 x 1.1 x 0.79 cm)
Magnet Type	Rare Earth
Sensor Dimensions (D x H)	2.59 x 1.03 x 0.49 in (6.58 x 2.62 x 1.24 cm)
Weight (including battery & magnet)	1.1 oz (31.2 g)
Housing Material	ABS Plastic
Color	White
Operating Temperature	32°-120° F (0°-49° C)
Relative Humidity	5-90% Non-Condensing
Battery (included, not installed)	Two (2) CR 2032 or equivalent Lithium batteries
Certification	Anatel, ETL, FCC, Industry Canada, and NOM