



Encrypted Thin Door/Window Contact (10 Pack)

DW10E-345-10pk

SKU: 161150

The Encrypted Thin Door/Window Contact 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.

Feature

- Encrypted Protocol for Enhanced Security
- For narrow applications, sensor is only 3/4" wide
- Fully supervised
- Rare earth magnet
- Supports internal and external contacts
- Can be used for 2 zones of protection
- Lithium battery
- ETL listed

Models

- Standard: 2GIG DW10
- **Encrypted Version:** 2GIG DW10E-345