



Bypass Door/Window Contact

Model #: 2GIG-DW40-345



The Bypass Door/Window Contact (2GIG-DW40-345) is designed for use on doors that may need to be temporarily bypassed to serve as an entry and exit path to an armed zone.

There is a discrete hidden push button integrated to the top of the case that allows a user to activate the bypass feature and allow a user to open and close the door once without the user having to disarm their alarm panel. A special coded message is sent to compatible receivers that can log this local user bypass event. An integrated LED indicates to the user, the state and status of the bypass feature. For higher security, the bypass push button can be disabled and the contact can be used as a micro sized door window contact without the local bypass feature. A message is sent when the magnet is moved away from the contact and another message is sent when the magnet is replaced near the contact again. It communicates with a 2GIG control panel at the 345Mhz frequency. The contact is equipped with a cover tamper to notify the user if the device has been tampered with.

Specifications

Wireless Signal Range	275 ft (80 m) with 2GIG Panel
Code Outputs	Alarm; Alarm Restore; Supervisory; Low Battery; Tamper; Tamper Restore; Local Bypass Enabled*; Local Bypass Disabled*
Transmitter Frequency	345.00 MHz (crystal controlled)
Unique ID Codes	Over one (1) million different code combinations
Supervisory Interval	70 minutes
Bypass State LED	Red LED
Button	Local Bypass Button
Magnet Dimensions (L x W x H)	1.3 x 0.4 x 0.3 in (3.3 x 1.1 x 0.8 cm)
Magnet Type	Rare Earth
Sensor Dimensions (D x H)	1.5 x 1.0 x 0.4 in (3.7 x 2.5 x 0.9 cm)
Weight (including battery & magnet)	0.6 oz (15 g)
Shipping Weight	0.8 oz (20 g)
Housing Material	ABS Plastic
Color	White
Operating Temperature	32°-120° F (0° - 49° C)
Relative Humidity	5-90% Non-Condensing
Battery (included)	CR2032 or equivalent Lithium batteries
Certification	FCC, IC

*Local bypass code output messages are logged only on receivers with updated software supporting this feature.

Models:

2GIG-DW40-345 Bypass Door/Window Contact

