



Installation Guide

RE601 CryptiX™-Compatible Standard Door / Window

Features

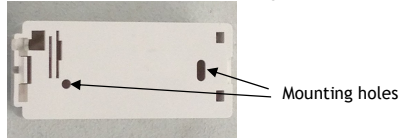
- For sensing things that open or separate
- Strong, reliable RF signal
- 10-15 year battery life
- Cover tamper
- Low Battery indication
- 3 total zones
 - Main reed switch + magnet
 - 2 Optional External Contacts

Enrollment

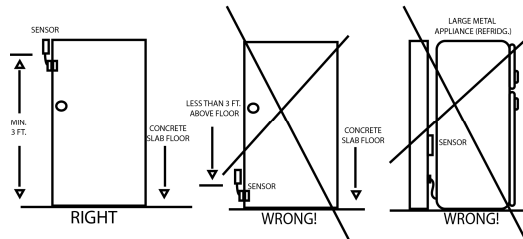
- Place panel in enrollment mode.
- Sensor enrollment signal can be sent by one of these two ways.
 - Remove the battery tab.
 - Pull cover off to tamper device.
- To set up zone and configure the sensor, log into the web based dealer portal

Installation

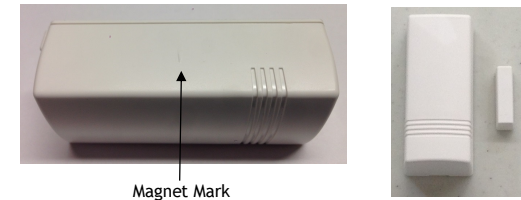
- Place sensor on a door or window using the mounting holes.



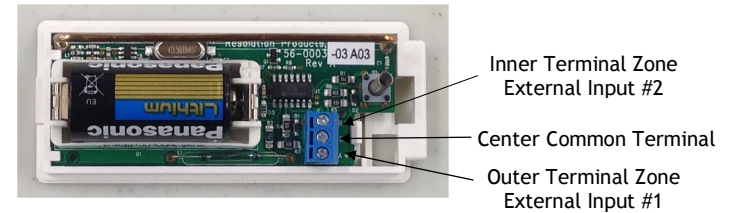
- Below are recommendations for sensor locations.



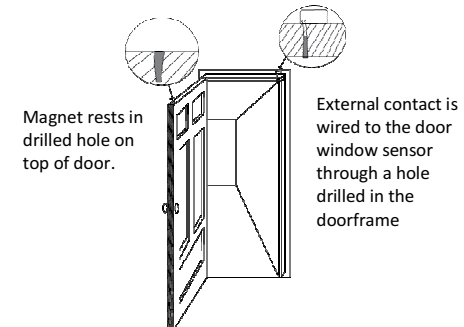
- Mount the sensor with magnet on the side of the sensor with the mark as pictured below.



Optional External Contact Mounting and Wiring



- Optional External contact wiring.
 - External Input #1: Outer Terminal Zone + Center Common Terminal
 - External Input #2: Inner Terminal Zone + Center Common Terminal
- Optional external contact zones are: normally closed - alarm on open.
- No end-of-line resistors on external contact zones.



Note: External contacts not evaluated by ETL

Operation

- Reed switch or optional external contact
Alarm, when...
 - ...magnet is pulled away from reed switch or
 - ...external contact is openedTamper, when cover is opened
Supervisory, every hour

Specifications

Physical	
Housing dimensions	3.25 x 1.40 x 1.05 inches
Weight with battery	1.9 ounces
Mounting fastener	#4 or #6 screws
Tamper Activation	Cover removal
Environmental	
Operating temperature	0°F to 120°F
Specifications	
Frequency	433 MHz
Replacement battery	1 x CR123A 3V 1550 mAh
Battery life	10-15 years
Low battery indication	Sends control panel low battery signal
Strong, reliable RF signal	Maximum FCC power

Specifications subject to change without notice.

Notices

Warranty

Resolution Products, Inc. will replace products that are defective in their first five (5) years.

FCC Notice

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

- This device may not cause harmful interference.
- This device must accept any interference that may be received, including interference that may cause undesired operation.

Changes or modifications not expressly approved by the Resolution Products, Inc. could void the user's authority to operate this equipment.

FCC ID: U5X-RE301

IC Notice

This device complies with Industry Canada license-exempt RSS standard(s). Operation is subject to the following two conditions:

- (1) This device may not cause interference, and
- (2) This device must accept any interference, including interference that may cause undesired operation of the device.

Le présent appareil est conforme aux CNR d'Industrie Canada applicables aux appareils radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes :

- (1) L'appareil ne doit pas produire de brouillage, et
- (2) L'utilisateur de l'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.

IC: 8310A-RE301

Manual: 47-0004-08 REV A