



The Inovonics door/window with wall tamper and EOL has a built-in magnetic reed switch on the side with a magnet that supports a 5/8" gap. A 2.2K ohm end of line resistor is included, and is required to operate it. The transmitter includes a wall tamper switch that notifies the system when the transmitter is removed from its mounted surface.

### Product Features

- End of line resistor supervision
- Screw closure housing and wall tamper switch proved additional security
- Can be used with almost any standard NO/NC contact
- UL listed

### Product Specifications

Dimensions:	4.1" x 1.8" x 0.9" (10.4 x 4.6 x 2.3 cm)
Weight:	3 oz. (85 g)
Typical battery life:	3-5 years
Internal battery type:	Panasonic CR123A
External contacts:	Normally open or normally closed
External contact cabling requirements:	14-22 gauge wire, unshielded
Distance, external contact to transmitter:	10' (3 m) maximum
Distance, magnet to internal contact magnetic reed switch:	5/8" (1.6 cm)
Operating environment:	
Temperature:	32 to 140°F (0 to 60°C); 32 to 120°F (0 to 48°C) for UL installations
Humidity:	Up to 90% (non-condensing)
Market:	North America, Australia, New Zealand
EchoStream® frequency:	902-928 MHz, frequency hopping spread spectrum
Check-in time frequency:	3 minutes
Regulatory compliance:	FCC, ISED, RCM, RoHS, UL 365, UL 1023, UL 1076, UL 1610, ULC /ORD-C634-86, ULC/ORD-C1023-74

## Reference Materials (available at [www.inovonics.com](http://www.inovonics.com))

EN1215WEOL Door/Window with Wall Tamper and EOL Installation Instructions

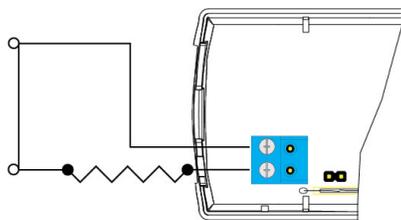
EchoStream Developer Guide

EchoStream One-Way Security Developer Guide

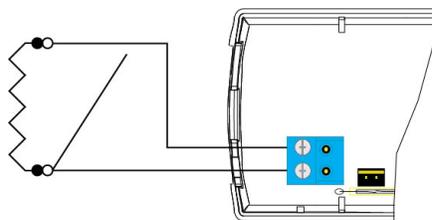
Inovonics Product Catalog: North America

- The range and performance of any wireless product depends on the structure and environment in which it operates.
- Continual enhancements to our products may cause specifications to change without notice.
- Patents: 7,154,866; 7,554,932; 7,746,804; others pending.
- Inovonics supports recycling and reuse whenever possible. Please recycle these parts using a certified electronics recycler.

## Inputs



Normally closed



Normally open

## Technical documents

For technical documents visit us at <http://www.inovonics.com/support/tech-documents/> or use the QR code below.

