



The Inovonics EH1115EOL EchoStream single input fire RF transmitter is designed to monitor water flow and pressure in piping and post indicator valves to send an alert when a fire protection system has been activated.

The Inovonics EH1115EOL EchoStream single input fire RF transmitter can be used with any standard contact or sensor. A 2.2K ohm end of line resistor is included with the EH1115EOL, and is required for operation.

Product Features

End-of-line resistor supervision

UL 864 10th Edition listed

Screw closure housing and wall tamper switch for additional security

Product Specifications

Weight: 3 oz

Typical battery life: One year

Internal battery type: Panasonic CR123A

External contacts: Normally open

External contact cabling requirements: 3 foot maximum length

Operating environment:

Temperature: 32° to 140°F

Humidity: Up to 93% (non-condensing)

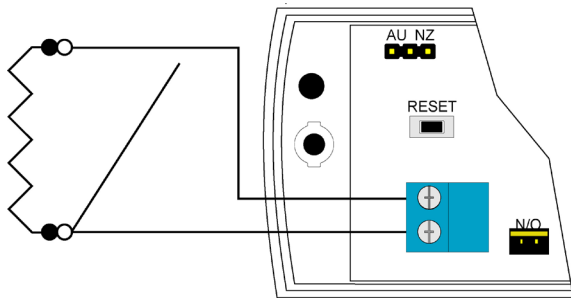
Market: USA

EchoStream® frequency: 902-928 MHz, frequency hopping spread spectrum

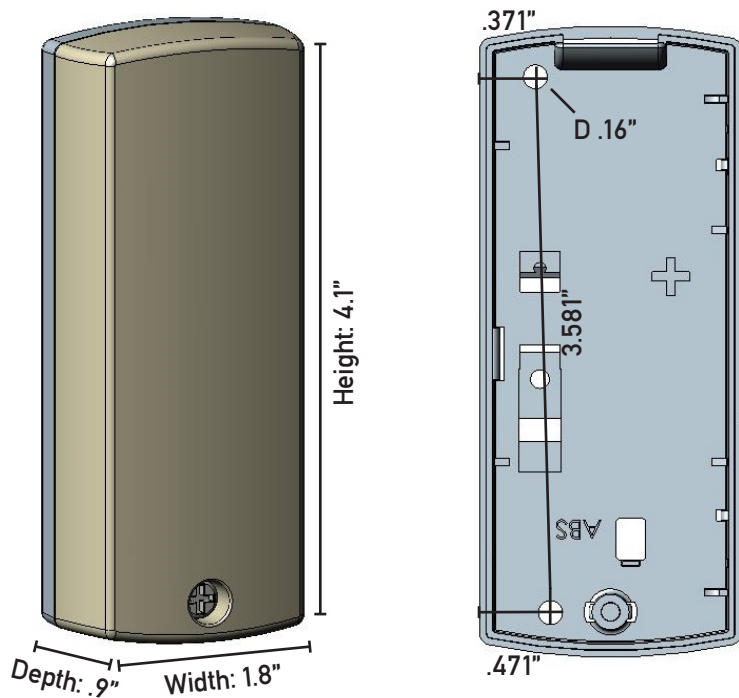
Check-in time frequency: One minute

Regulatory compliance: FCC, RoHS, UL 864 10th Edition

Inputs



Dimensions



Reference Materials (available at www.inovonics.com)

EH1115EOL EchoStream® Single Input Fire RF Transmitter Installation Instructions

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.

Technical documents

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

