

Wireless Combination Flood Temp Sensor

SKU: 2GIG-FT1-345 UPC: 8-17082-01144-8

The 2GIG-FT1-345 Wireless Flood/Temp Sensor is a fully supervised and tamper protected 345 MHz sensor that will monitor the ambient temperature of a space for high or low temperature thresholds and report if changes outside of the defined settings are detected. It also has the ability to detect and report the presence of standing water in the immediate sensor location. The sensor works with 2GIG security panels running software revision v1.14 or higher.

Flood Conditions

Simply mount the sensor near a home's water heater or other contained water source and mount the sensor probe slightly above the floor. If a substantial leak occurs, the water will complete the circuit between the two probes on the sensor and a flood trouble or alarm will be sent to the panel. The sensor will also send a restore report when the presence of water is no longer detected by the sensor. The sensor is capable of detecting clean or dirty water, salt water or tap water.

Temperature Conditions

The Flood/Temp Sensor will monitor the ambient temperature approximately once per minute. If the temperature exceeds 95°F or drops below 42°F, the sensor will send a temperature trouble to the 2GIG security panel.

Features

- Battery-powered design runs on one CR 2.3V lithium battery
- Extremely long five year battery life
- 345 MHz frequency

System Requirements

Requires a 2GIG panel with software revision 1.14 or later.

Warranty

The new sensor ships with a standard one (1) year limited warranty. Refer to the Installation Instructions for specific warranty details.

Pricing

For pricing information, please contact your 2GIG Distributor or Sales Representative

Product Availability, Ordering, and Shipping Information

Orders for the new SKU will be accepted immediately. The estimated first order date from distributors is June 10, 2016. Dealers should check with distributors for availability.



Specifications

- Wireless Signal Range: 275 ft. (80 m) open-air with Wireless Control Panel
- Code Outputs: Alarm; Alarm Restore; Supervisory Low Battery; Tamper; Tamper Restore; Trouble; Trouble Restore
- Transmitter Frequency: 345 MHz (crystal controlled)
- Supervisory Interval: 70 minutes
- Housing Material: ABS Plastic
- Dimensions:

Sensor 2.92" H x 0.94" W x 0.85" D (74.17mm H x 23.88mm W x 21.59mm)

Sensor Probe 1.31" H x 1.34" W x 0.47" D (33.27mm H x 34.04mm W x 11.94mm)

Sensor Probe in Probe Bracket 1.46" H x 1.54" W x 0.57" D (37.08mm H x 39.12mm W x 14.48mm D)

Cord between Sensor and Probe: 45" cord with 0.169" Diameter (114.3cm cord) (4.29mm Diameter)

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