



Learn Mode Freeze Sensor



- ▶ Use when temperature can drop below 0°C (+32°F)
- ▶ Sends restore signal when temperature increases to +13°C to +15°C (+55°F to +60°F)

The Learn Mode Freeze Sensor detects low temperatures that can cause pipes to freeze or burst. It is ideal for detecting furnace failure in cold climates.

Functions

Learn Mode Technology

Each device has a unique, programmed identity. Control panels recognize and learn the identity of each device in the system, eliminating programming errors in the field.

Installation/Configuration Notes

Compatibility Information

Receivers: RF3226 Quik Bridge Receiver
 Quik Bridge Learn Mode Loop Receiver
 (P/N: 60-660-01-95R)

Expanders: D208RF Receiver Expander
 D216RF Receiver Expander

Parts Included

Quantity	Component
1	Sensor housing
1	Hardware pack
1	Literature pack

Technical Specifications

Electrical

Battery:	3.6 VDC (½ AA) lithium battery (P/N: 34-026)
Battery Life:	5 to 8 years

Mechanical

Color:	White
Dimensions:	12.4 cm x 4.0 cm x 2.4 cm (4.88 in. x 1.56 in. x 0.94 in.)
Radio Frequency:	319.5 MHz
Bandwidth:	24 kHz

Ordering Information

Learn Mode Freeze Sensor	60-504-10-319.5
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Accessories

Shock or Freeze Sensor Case (White)	60-267
Shock or Freeze Sensor Case (Brown)	60-268
Radio Frequency Sniffer	60-401

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