

Effective: January 01, 2024

Supersedes: December 09, 2020

Job: _____ Engineer: _____ Contractor: _____ Rep: _____

ITEM NO.	MODEL NO.	

Features

- Self-Tests Every Two Weeks
- eLink® sends text and/or email alerts
- WLAN 802.11 — b/g/n Compatible
- Re-Settable and Testable
- Quick Connect Wiring
- Operates on Batteries or Power Supply
 - Power Supply with Battery Backup on eLink Model
- Multi-Color LED Status Light
- Audible Alarm
- Alarm Mute
- 2 N/O; N/C Dry Contacts
- Full Port Valve
- Easy Removable Actuator

Product Specifications

- Max. Shut Off Pressure..... 100 PSI
- Max. Static Pressure 300 PSI
- Maximum Ambient Temp 135°F
- Service Potable Water (100°F max)
- Flow Coefficient..... Cv 32 Kv 27.3

Materials

- Control Panel** High Performance Engineered Polymer
- Actuator**
- Body High Performance Engineered Polymer
- Gears High Performance Internally Lubricated Engineered Polymer
- Valve**
- Body Forged Brass
- Stem Brass
- Ball Brass (Sn-Ni Plated)
- Seats Modified Teflon®
- O-Rings Viton®

Approval



Certified to NSF/ANSI CAN 61 & 372

Model Number	eLink	Description
LBW-075-H-2LF	Yes	¾" NPT
LB-075-H-2LF	No	¾" NPT

Application

The Taco LeakBreaker is installed on the incoming cold water supply to the water heater, shutting off the water to a leaking water heater. The plumb and plug design is specifically engineered for use on a new or retrofit installation. Components are pre-wired to simplify the installation process, just plug in the sensor, valve, power supply and/or batteries. LeakBreaker can be tested anytime and then be reset to guard against a future leak.

The LeakBreaker with eLink® technology uses Wi-Fi® to send alerts via email or text. Notifications will be sent when the device detects status changes for the following: alarm activation, AC or battery power, sensor and valve connection, and module connectivity.

