

Effective: December 09, 2020

Supersedes: January 18, 2018

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

ITEM NO.	MODEL NO.	

Features

- 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. Operating Pressure 140 PSI
 Max. Shut Off Pressure..... 125 PSI
 Max. Static Pressure 300 PSI
 Maximum Ambient Temp 135°F
 Service Potable Water (Cold)
 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
 Press Ring Brass
 Ball Brass (Chrome Plated)
 Seats Modified Teflon®
 O-Rings Viton®

Approval



Certified to NSF/ANSI 61 & 372

Model Number	eLink	Description
LBW-075-H-1LF	Yes	¾" NPT
LB-075-H-1LF	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.

