

Leak Detector

WIRELESS, AUTO SHUT OFF
F104I-1 IN, F104E-3/4 IN, F104F-SENSOR



SMART LEAK DETECTION

The Auto Shut-Off Leak Detector is a wireless, smart solution designed to prevent costly water damage by automatically shutting off water flow when leaks are detected. Equipped with a durable ceramic ball valve and a wireless sensor, this system ensures reliable performance. Its low standby power consumption and built-in rechargeable lithium battery allow for continuous monitoring, even during power outages.

With an easy installation process and the ability to connect up to five sensors, the detector provides flexible protection for residential and commercial applications. It's widely compatible with $\frac{3}{4}$ " and 1" water connections and operates seamlessly in temperatures from 41°F to 122°F.



FEATURES

- Ceramic ball valve
- Wireless sensor
- Low standby power consumption
- Large capacity lithium battery for monitoring up to 48 hours after power failure
- Easy installation and set up
- Up to five Sensor connections

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SYSTEM SPECIFICATIONS

	Model:	104I-1 in	104E-3/4 in
Working Temperature		41°F-122°F	41°F-122°F
In/Out Water Connections		1 in	3/4 in
Power Adapter		12 V, 100-240 VAC	12 V, 100-240 VAC
Battery		2500 mAh / 7.4 V	2500 mAh / 7.4 V

	Model:	F104F-Sesor
Range		Up to 164 ft
Battery		12 V / 23 A Alkaline