

Features

- Automatic shut-off with internal valve in event of catastrophic leak. Can also be controlled remotely through KOHLER H2Wise® app or manually using a local switch or screwdriver
- Installs on your main water line by recommended professional
- 24/7 leak detection continuously tracks water flow across plumbing lines in your home to help identify leaks and uncover opportunities for water conservation
- Advanced leak detection with high-definition pressure sensors analyzes water pressure 240 times/second, enabling rapid detection of leaks, bursts, and irregular usage patterns to prevent costly damage
- Freeze detection and prevention technology sends early freeze warnings to protect your pipes from freezing temperatures
- Provides real-time alerts via KOHLER H2Wise® app using instant email, text, and in-app notifications
- In-app support for multiple units will manage up to six devices under a single account for streamlined control and monitoring
- Box includes: KOHLER H2Wise®+ device, 12' (3657 mm) power cord

Material

- Premium material construction for durability and reliability
- Gore-Tex® vent prevents internal condensation buildup

Technology

- *KOHLER H2Wise® app pairs with Amazon Alexa and Google Home

Installation

- Requires Wi-Fi and AC power
- Installs on main water supply line after water meter or well pump system; inside or outside the home
- Compatible with plumbing up to 1-1/4"; requires two 3/4" water meter couplings (sold separately)
- Professional installation recommended
- Google, Google Home and Google Play are trademarks of Google LLC

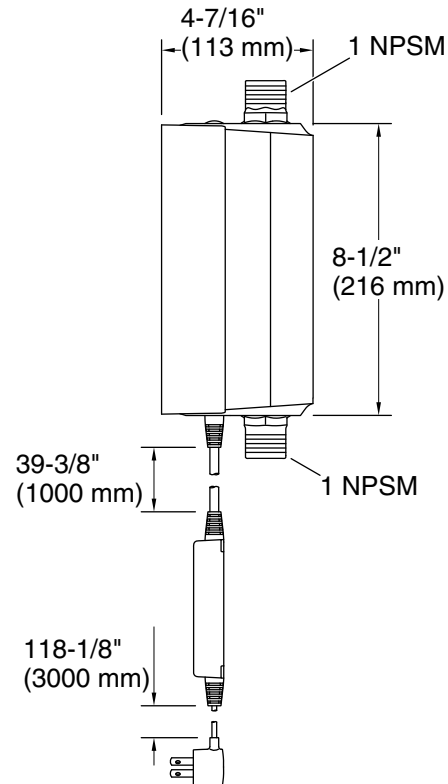
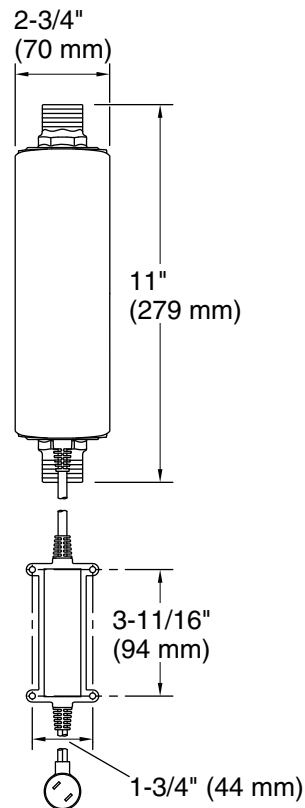


Codes/Standards

NSF/ANSI/CAN 372
NSF/ANSI/CAN 61

KOHLER® Smart Home Water Leak Detector Two-Year Limited Warranty

See website for detailed warranty information.



Required Electrical Service

One circuit required.

120 V, 0.8 A, 60 Hz

Technical Information

All product dimensions are nominal.

Power source: Plug - AC, included

Spout:

Notes

Install this product according to the installation instructions.