

Water Leak Detector & Stainless Steel Motorized Ball Valve 1" NPT



Instructions:

1. Install the ball valve using Teflon thread or paste. Install on the inlet to your water system or appliance in the area you wish to protect.
2. Place the sensor controller on the floor so the 4 brass pads touch the floor.
3. Connect the cables.
4. If you have not installed valve, be careful not to stick fingers in the ball valve when testing.
5. If there is a water leak on floor, valve will close and sound an alarm.
6. After the water is removed press the Close button to reset the alarm.
7. Change AA batteries once per year by removing 4 screws on rear of alarm panel.
8. No other maintenance or operation is required.



Functions and Features:

- * Valve closes automatically when it detects leak and sounds an alarm.
- * Power Supply with AA batteries included
- * Automatically sounds alarm if batteries start to run low and valve closes eight hours later
- * Controller panel has 3 keys (power key, valve on key, valve off key) and 3 indicator lights (power indicator, on-off indicator)
- * Easy to install and set up.
- * Suitable for water filters and softeners, washing machines other equipment as leakage protection.
- * Sensing controller is fully sealed, moisture-proof design

Technical parameters:

Operating voltage: 3VDC

Cable length: 39"

Valve Size: 1"

Valve Material: Stainless Steel 304

Valve Thread: NPT

Ambient air temperature: 20F to 150F

Maximum water pressure: 150 PSI