

Water Leak Detector System

The Water Leak Detector System is designed to help prevent water damage or flood catastrophe connected with a water treatment system. The Water Leak Detector System uses a remote surface sensor to detect nonflammable conductive liquids and is equipped with a solenoid valve which is designed to close off the flow of incoming water. The system is complete with a controller that contains a local audible alarm designed to alert the facility of the condition.



Standard Features

- Designed to protect against extensive water damage.
- Prevents Booster pump, all Pretreatment equipment, and RO operation if activated.
- Flexible positioning of the surface sensor.
- Industrial style main shut-off valve available in either 1" or 1-1/2" FNPT.
- Easily added to an existing water treatment system.

Controller Features:

- System power indicator lamp.
- Alarm active indicator lamp.
- Local alarm active horn.
- System OFF or AUTO selector switch.
- Screw terminals to connect external devices.
- Water tight, wall mount, composite enclosure.

Specifications

- Water Connection: 1-inch or 1-1/2-inch NPT
- Power Connection: 120VAC outlet
- Valve Power Connection: 24VDC wiring
- Valve Material: Brass
- Sensor: 25 ft cable

Water Leak Detector System		
Part Number	Description	Inlet / Outlet
3025647	Water Leak Detector System	1 inch
3026899	Water Leak Detector System	1.5 inches
313-07-218	Surface Sensor	N/A

Options

- Connect up to six surface sensors