



Minimize the Risk of Water Damage

Water Alarm



Model No. PWA2

Available Add-on Accessories:



- 360° Sensor**
- Place on floor where there's a risk of water damage



- Water Sensor**
- Place in a sump or sewage pit



- 20' Extension**
- For use with 360° Sensor and Water Sensor

Stand alone Water Alarm has built-in Accessory Jack for optional add-on accessories

- You can detect leaks before they become bigger problems by placing a Pro Series Water Alarm wherever there is a risk of water damage
- The 110 db alarm will sound when as little as 1/32" of water reaches the sensor
- Helps keep MOLD away by alerting to its major cause – water
- Includes 6' of sensor wire for remote monitoring
- Wire can be extended to over hundreds of feet



Industrial Grade for the Residential Market

www.StopFlooding.com

800-991-0466

Water Alarm

Features

Place a water alarm wherever there is a risk of water damage: utility room, laundry room, kitchen, bathroom or basement

Dependable protection

- Solid state circuitry is extremely sensitive and reliable
- 110 dB alarm can be heard throughout the house

Extended life

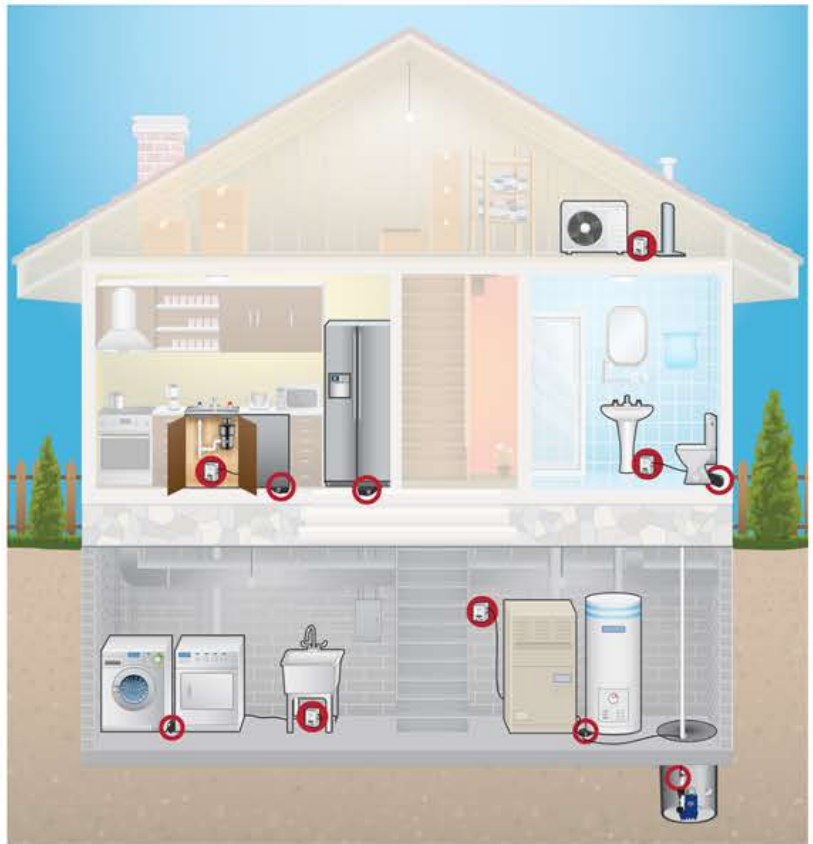
- Alarm will sound up to three days
- Up to 5 years protection on a new alkaline battery (dependent on the shelf life of the battery)

Easy to use

- Install a 9V alkaline battery (not included) and place the alarm on the floor, or hang the alarm and extend the sensor to the floor or into the sump pit

Optional Add-on Accessories Available

- Add the 360° Water Sensor or Water Sensor (20' extension available)



Finding and Positioning the Sensor



- The sensor is located on the bottom of the alarm
- The alarm can be placed directly on the floor with the sensor compartment closed, or the sensor compartment can be opened and the sensor wires extended to reach a sump pit another remote location
- The alarm can be hung on a nail or screw in the wall with the sensor extended, and the sensor can be secured in place through the holes in the sensor panel
- Six (6) feet of wire are attached to the sensor, but up to 100 feet can be spliced into the line
- The 110 db alarm will sound when as little as 1/32" of water reaches the sensor

Replacing the Battery

- Replace the battery if the alarm has operated for an extended period of time, or if the battery expiration date is approaching

Available from: