

WATER SENSOR Installation Guide

1



Use the included large adhesive pad to secure the case to the wall. For increased security (optional), fasten the case to the wall using the included tamper screw as shown.

The tab will break away and send a tamper alert if the case is forcibly removed from the wall.

2



Assemble the case and coil any excess wire. The wire may also be run along pipes or around obstacles to provide optimum positioning for the sensor case and probe.

Avoid placing the case inside other enclosures or in areas crowded with other equipment for best radio performance.

3



The water probe should be installed such that the metal pins of the probe are flat on the floor. This will allow a puddle of water from a nearby leak to make contact with the pins and send an alert. The probe should be placed in an area of concern where water from a leak would likely accumulate.

Secure the probe to the floor or wall using the small supplied adhesive pad or with appropriately sized screws in any of the probe's wall or floor mounting holes.

Photo shows a typical installation of the water probe near critical plumbing fixtures. Other uses include installation near water heaters, standing tanks, windows/doors, toilets, septic systems, condenser and refrigeration systems, floor drains or water control valves. The probe may also be placed inside of containers to detect water.

Note that the probe designed for the detection of water and is not rated for use in contact with harsh chemicals, solvents, oils, fuels, strong acids or other caustic liquids.