



Installation Manual

FM-095

Operation and Installation Instructions for FloodMaster FM-095 Battery Operated Leak Detection Alarm System



System Overview:

The FM-095 Battery Operated Leak Detection Alarm System is designed to sound an audible alarm when the sensor puck comes in contact with conductive liquid (such as water). The unit requires a 9-volt battery (sold separately) for power. In the event the alarm activates, remove the sensor puck from the liquid and dry the metal contacts. Correct the problem causing the leak and place the sensor puck in the desired leak detection location once again as required.

Additional sensor pucks can also be added to systems where a wider area of leak detection is required.

Installation Instructions:

1. Press and slide open the battery compartment found on the back side of the alarm box.
2. Install the 9-volt battery in the compartment and close the battery compartment.
3. The green power ON/OFF indicator light on the alarm box will turn on.
4. Mount the alarm box in the desired location using supplied two-sided tape.
5. Place the sensor puck in the desired leak detection area. (Potential leak areas: water heater, washing machine, sink, dishwasher, beaker, etc.)
6. Test the unit by placing a damp paper towel across both steel pins found on the bottom of the sensor puck; the audible alarm will sound.
7. To silence the audible alarm, dry the steel pins and place the sensor puck back in its desired location.

Maintenance:

Alarm Box – Replace the battery as needed. (Once a year is recommended.)

Optional Feature and Connections:

Additional Sensor Pucks – For applications where a wider area of leak detection coverage is desired, up to five additional sensor pucks can be added to the system. Additional sensor pucks are sold separately; custom lengths available.



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