



BATTERY POWERED WATER ALARM

OPERATING AND INSTALLATION MANUAL

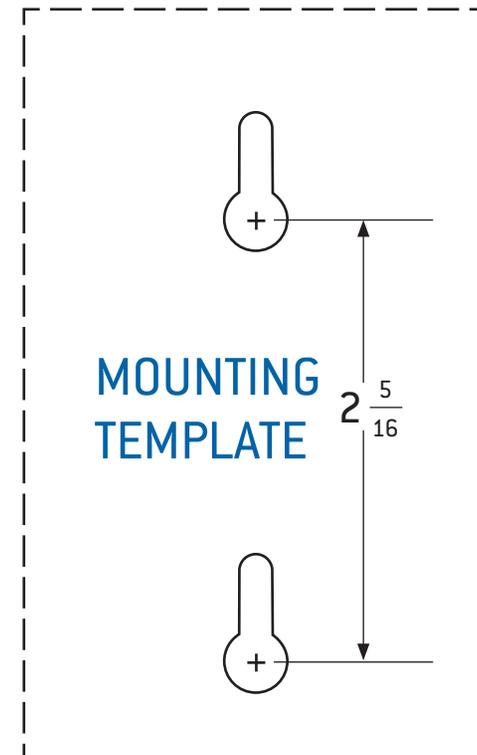
TO ENSURE SAFE AND RELIABLE OPERATION, CAREFULLY READ THIS SERVICE AND INSTALLATION MANUAL IN ITS ENTIRETY BEFORE INSTALLING AND / OR USING THIS PRODUCT.

A 9V Battery (included) is required. To install battery, slide open battery compartment on side of unit. gently pull the battery connection wires out just enough to connect the battery to the snap connector. Once connected, carefully push the battery into the side compartment. Do Not Force the battery as this may damage the wire connections. Slide the compartment door back into place. You are now ready to place the Alarm into service.

To install the Battery Powered Alarm, simply place it upright on any surface that you would like to monitor for potential unwanted water. Make sure that the unit is on a surface that will not be interfered with where the unit may be accidentally knocked over. **THE UNIT MUST BE IN AN UPRIGHT POSITION WITH THE TWO BOTTOM METAL PROBES IN CONTACT WITH THE SURFACE FOR IT TO OPERATE PROPERLY. DO NOT PLACE THE UNIT ON ANY METAL SURFACE AS THIS WILL CREATE FALSE ALARMS.**

The Battery Powered Water Alarm may be wall mounted using the two mounting holes on the back of the unit. A Mounting Template is printed on the back of this page. Simply tape this template to the wall you will mount the unit and drill appropriate pilot holes for the screws you will use. The Alarm is to be mounted within 6 feet of the surface to be monitored. Standard #5 Flat Head Wood Screws (1/8" Shank Diameter with 1/4" Head Diameter) at the appropriate length are recommended (Not Included).

Once the unit is mounted simply detach the probe plate from the base of the unit and secure this plate with the metal probes facing down to the surface to be monitored.



FloodStop® Pump Tech Support: 1-833-786-7779