

TEMPERATURE & WATER SENSOR



A water sensor can be placed near a sump pump or any appliance that uses water and could potentially leak – washing machines, air conditioning units, water heaters, refrigerators, dehumidifiers and so on. If water seeps out of any of these appliances, the water alarm alerts you to the leak so that you can respond quickly. In addition to water sensors, a low temperature sensor is another type of device that can be useful in preventing a flood. An alert will notify you when the temperature drops below a certain threshold to help you avoid burst pipes caused by freezing water.



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