

NB

138 Series Water Detector

Protect your home from potential water flood damage by placing anywhere a potential water leak exists -- near or beneath sump pumps, plumbing, refrigerators, dishwashers, washing machines, sinks, water heaters, toilets, basements and garages

Product Features

- Sounding a loud alarm signal of exceeding 85 dB at 10 feet at alarm mode
- Using advanced electronic design to accurately detect the water leakage.
- Alarm signal is able to last for up to 72 hours.
- Easy installation and maintenance.
- Fully automatic operation.
- Ergonomic design of detector casing

Detector Specification:

Dimensions:	100mm x 62mm x 35mm
Weight:	2.4 oz. (68 g) without battery
Battery Type:	9 Volt alkaline (not included)
Battery Life:	72 hours of continuous use (Up to two years depending on use)
Sound Intensity:	85dB @ 10 feet (3.0 m)
Operating Temperature:	32oF to 120oF (0oC to 49 oC)
Storage Temperature:	-20oF to 150oF (-29 oC to 66 oC)
Humidity:	80%RH (non-condensing)
Shock Resistance:	Shock resistant from a 6-ft. (1.8 m) drop onto concrete
Water Resistance:	Splash and water resistant, but not waterproof. Floats on surface.

