

# Sensor Inundación

## NB-138-R



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:

1. Sounding a loud alarm signal of exceeding 85db at 10 feet at alarm mode.
2. Using advanced electronic design to accurately detect the water leakage.
3. DC Power input
4. Easy installation and maintenance.
5. Fully automatic operation.
6. Ergonomic design of detector casing.
7. Relay output (1A/24Vdc 0.5A/125VAC)

### Operating Instructions

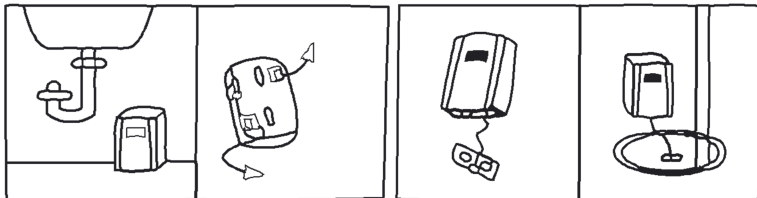
#### Positioning the sensor:

The sensor is located on the bottom of the alarm. The alarm can be placed directly on the floor with the sensor compartment closed, or the sensor compartment can be opened and the sensor wires extended up to 6 feet top reach a sump pit or other remote location

#### Adjusting The Relay Position

#### Adjusting The Relay For NO/NC

The normal condition for the relay is "normally open" (NO). If one needs to adjust the relay set point, open back cover with the screwdriver. There is a jumper head next to the relay on the PCB. Remove the jumper head and reinsert in the NC position



Model	138R	ZWD-R	ZWD-12	ZWD-12-R
Part No.	80-700	80-702	80-705	80-710
Power	9V Alkaline Batteries		12Vdc	
Output Sound	≥85db @ 3.0m			
Relay Output	Yes	Yes	N/A	Yes <small>DC POWER IN</small>
Operating Temp.	0 °C - 49 °C			
Storage Temp.	-29 °C to 66 °C			
Humidity	80% RH (non-condensing)			
Dimensions	3.5cm (H) x 6.5cm(W) x 10.2(L) <small>RELAY OUT</small>			

reinsert it in the NC position. Relay contact rating:

1A24VDC, 0.5A@125VAC