

# NB138

## Water Alarm (Flooding Alarm)

The **NB138 water alarm** is a stand-alone water leakage detector with an alarm sounder, powered from an internal battery.

Advanced electronics provides rapid detection of water in at-risk locations, such as basement area, sumps, under sinks, around washing machines, in bathrooms, etc. A dry-contact relay output is available for connection to other equipment, such as a security system.



### Key Features

- Operates in water depths exceeding 5 mm
- Attractive housing design
- Loud 85 dB internal alarm sounder lasts for up to 72 hours
- Operates from a replaceable DC 9 V battery
- Low power consumption
- Dry-contact relay output ideal for connection to other equipment, such as a security system
- Shock resistant from up to 1.8 m fall onto concrete
- Splash proof (not water proof)
- Easy installation
- No programming required

### TECHNICAL SPECIFICATIONS

OPERATING VOLTAGE	DC 9 V Battery
ALARM RESPONSE THRESHOLD	10 mm water depth
SECONDARY POWER SOURCE	DC 9 V Battery
SOUNDER OUTPUT	≥ 85 dB @ 3 m
OUTPUT RELAY	SPDT. N/O or N/C. 1.0 A @ DC 30 V / 0.5 A @ AC 125 V
OPERATING TEMPERATURE	0 °C ~ +55 °C
OPERATING HUMIDITY	0 % ~ 80 % RH, non-condensing
DIMENSIONS (h x w x d)	(100 x 62 x 35)mm
INGRESS PROTECTION RATING	IP-42

### ORDER CODE

NB138

