

bun FLOOD

Wi-Fi Flood and water leakage alarm-recorder



APPLICATION

“bun Flood” is a Wi-Fi water leakage and flood alarm system. Unlike most flood detectors with a single spot sensor, “bun Flood” benefits from an extendable cable sensor and the entire length of the cable sensor detects water. If the cable is in contact with water, an audible alarm will go off and a phone call, text message and email will be pushed to the designated phone number and email addresses. History of events including the time the flood started and the time it dried out is always accessible online.

GENERAL SPECIFICATIONS

Sensor	Cable water sensor extendable up to 100 m (330 ft.) 3 m (10 ft.) 5 m (16 ft.) 10 m (33 ft.) 20 m (66 ft.) modules
Alarm types	Audible Alarm Text message (SMS) Email Phone Call
Compliances	IEEE 802.3, EN 61326-1, EN 61010, EN 12830, FCCID: 2AHMR-ESP12F, CE, ROHS
Battery life*	Up to 10 years
Power supply	2 x AA replaceable batteries
Interface	Wi-Fi - IEEE 802.3 – 2.4 GHz

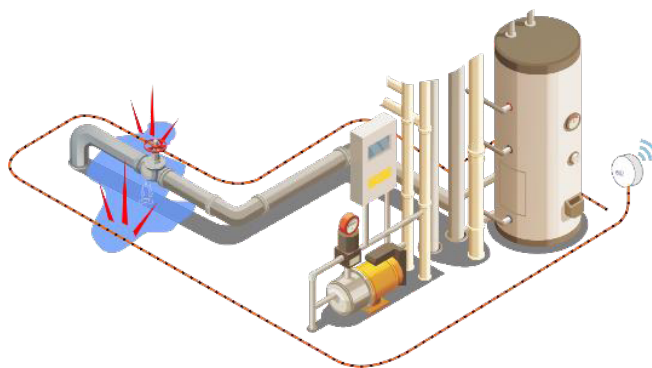
AMBIENT CONDITIONS

Storage temperature	°C	-25 to +75
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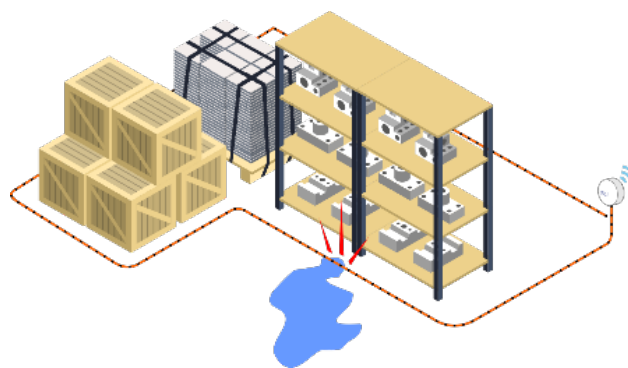
DIMENSIONS

Diameter (max.)	L	mm	80.0
Height (max.)	H	mm	34.5

INSTALLATION SUGGESTIONS



Containing the risk



Protecting the valuables



Monitoring pipes