



The ABUS water alarm is a technical detector, reacting to water and other liquids. If its sensors - to be installed directly at the detector or connected via a cable of up to 150 cm length - get in contact with water, the detector issues an alarm by the integrated sounder (85 dB(A) @ 1 m). The detector can be mounted to the floor in kitchen, bath, or cellar. Damages that are typically caused by bursting pipes or broken water hoses of washing machines or dish washers can be prevented by discovering them immediately and intervening quickly. Furthermore, the water alarm can be integrated into alarm systems.

Technologies

- Suitable for use on the floor in the kitchen, bathroom or basement
- Immediate acoustic response to water contact
- 2 contact points – directly on the detector or placed separately (cable length approx. 150 cm)

Technical data - Flood Detector

Battery - max. battery life	3 y
Battery - type	Block battery
Cable length	1,5 m
DC voltage supply	9 V
Dimensions	(WxHxD) 10.2x6.0x3.5 cm mm
Height	102 mm
Housing material	ABS
Installation location	Points at which moisture can occur
Length	35 mm
Max. operating temperature	50 °C
Min. operating temperature	0 °C
Net weight	0,145 kg

Flood Detector



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Technical data - Flood Detector

Sound pressure	85 dB
Type of detection	Resistance measurement
Width	60 mm