



Early warning of water damage

The ABUS flood alarm is a technical detector that reacts to water and other liquids. As soon as its contact points come into contact with water, it sounds an alarm via an integrated signal transmitter (85 dB(A) @ 1 m). The alarm is usually used on the floor in the kitchen, bathroom or cellar. In this way, damage that can be caused by burst pipes or burst water hoses of washing machines or dishwashers can be detected at an early stage and prevented by quick intervention. For more flexibility, the contact points can either be left directly on the alarm or installed in a more remote location using the supplied cable (approx. 150 cm long).

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 years(s)
Battery - permanently installed	No
Battery type	Block battery
Cable length	1.5 m
Colour	white
DC power supply	9 V
Depth	35 mm
Detection method	Resistance measurement
Diameter	60 mm
Dimensions	(WxHxD) 10.2x6.0x3.5 cm

Flood Detector



Security Tech Germany

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Technical data - Flood Detector

Height	102 mm
Housing material	ABS
Length	35 mm
Max. Operating temperature	50 °C
Min. operating temperature	0 °C
Mounting location	Points at which moisture can occur
Net weight	0.145 kg
PSTI conformity needed	No
Sound pressure	85 dB
WEEE group	09
width	60 mm