

Secvest Wireless Flood Detector

Art.-Nr. FUWM50000

Seite 1 von 2



Never worry about water damage again

The Secvest wireless flood detector is a technical detector for the Secvest wireless alarm system. It consists of a basic device (detector) and a water sensor connected by a cable. When the sensor comes into contact with water, the detector informs the alarm panel and an alarm is triggered.

Locations and function

The sensor of the wireless flood detector should be mounted very close to the floor, usually in places that flood first when water damage occurs (such as the tiles behind the washing machine or surfaces near water pipes). If water is detected, an alarm is triggered - even when the alarm system is not armed. Furthermore, you can define whether you are notified by text message or telephone when an alarm is triggered.

Additional security precautions

It is also possible to connect to the washing machine, in order to switch it off immediately if water is detected.

Technologies

- Suitable for use in the kitchen, bathroom, or basement
- Water-tight sensor
- Reversible (also detects drying, such as for the monitoring of water levels in aquariums)

Technical data - Secvest Wireless Flood Detector

Battery - max. battery life	2 y
Battery - type	3V CR2 lithium battery
Compatible with	Secvest, Terxon, BUM060040
DC voltage supply	3 V
Depth	29 mm

Secvest Wireless Flood Detector

Art.-Nr. FUWM50000

Seite 2 von 2

Technical data - Secvest Wireless Flood Detector

Dimensions	(WxHxD) 33x89x29 mm
Environmental class	II
Height	89 mm
Housing material	ABS
IP protection class	31
Length	29 mm
Max. operating temperature	50 °C
Max. transmission range (building)	30 m
Max. transmission range (free field)	100 m
Min. operating temperature	-10 °C
Modulation	FM
Net weight	0,09 kg
PSTI conformity required	No
Radio frequency	868,6625 MHz
Radio power	10 mW
Sabotage monitoring	Yes
Security level	2
Sensor type	Contact sensor
Status display	Yes
Type of detection	Resistance measurement
Voltage monitoring	Yes
Width	33 mm