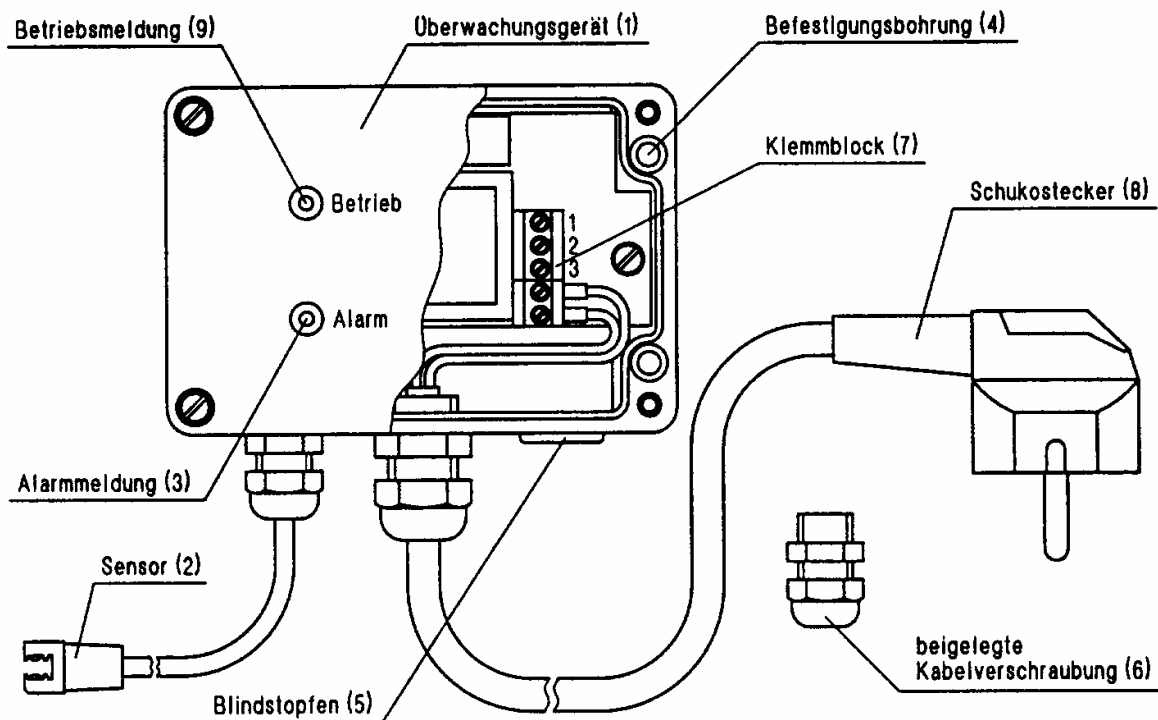


Leak Sensor

Order No.: 0384 00

Function

The water detector consists of a monitoring device (1) and a sensor (2). If water wets the sensor, the monitoring device activates an alarm with an LED (3) and an acoustic signal. At the same time, a zero-voltage contact for additional alarm devices or devices such as a horn, light signaller or shut-off valve.



Installation steps

1. Deenergise device
2. Pull off cover
3. Fastening is carried out with two 4 x 40 mm cap screws in diagonally opposite holes (4)
4. Screw on cover
5. Secure sensor (2) on bottom of monitoring area

Switching on

- Sensor must be dry
- Insert mains plug (8) in socket outlet
- LED for operation (9) is green

Connecting zero-voltage contact

1. Deenergise device
2. Pull off cover
3. Replace blind plug (5) with screwed cable gland (6)
4. Insert cable through gland
5. Connect cable for zero-voltage contact to terminal block (7)
Contact via terminal 2 and 3: Closed in case of alarm
Contact via terminal 1 and 3: Open in case of alarm
6. Tighten gland
7. Screw on cover

Alarm test

- Immerse sensor in water.
- ⇨ LED alarm (3) red and acoustic signal.
- Dry sensor following contact with liquid.

Technical data

Power supply:	230 V AC / 50 Hz / 1.2 VA	
Ambient temperature:	0 - 60 °C	
Display	Operation:	LED green
	Alarm:	LED red and acoustic signal
Zero-voltage contact:	AC 230 V/1,800 VA	
	DC 100 V/300 W	
Construction:	Polyester housing IP 65	
Protection class:	II (protective insulation)	
Dimensions:	110 x 75 x 55 mm	
Connection cable length:	1.5 m	
Sensor cable length:	2 m	

Directives/Standard

EC EMC Directive 89/336/EEC

Warranty

We provide a warranty in accordance with the statutory requirements.

Please send the device postage paid with an error description to our central customer service centre.

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