



Water Sensor

Water - Temperature

This SCHWAIGER® water sensor reacts to floods and changes in temperature. It can be operated via battery or external power supply unit (12 V, optional). The sensor can be installed on the floor or on a wall. It is equipped with a LED indicator light and a

siren. In case of flooding, the device constantly signals an alarm tone. The LED indicator light shows flooding and the operational status. The integrated tilt sensor reacts to manipulation (e.g. theft).



ARTICLE INFORMATION

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EAN

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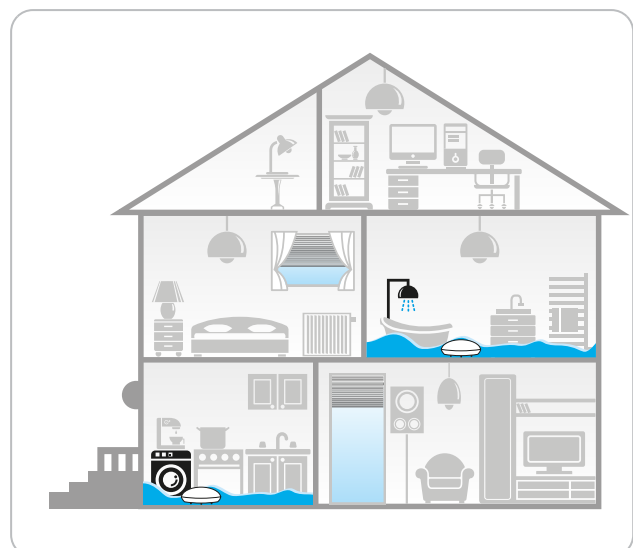


(ZHS07)

- modern design
 - sensor for detection of water, temperature
 - ability to update via Z-Wave
 - unlimited possibilities of automation (Z-Wave)
 - automatic exchange of status messages at regular radio connection with the Gateway
 - manipulation protection against unauthorised removal of the sensor
 - acoustic and visual alarm function
 - battery-operated
- content: sensor, battery (CR 123A), user manual

TECHNICAL DATA

Integrated protocols	Z-Wave
Point of use	indoor use
Display	light-emitting diodes (LED)
Battery type	CR123A
Power supply	via ext. power supply unit: 12 V DC or 24 V DC (optional) via battery:
Colour	white
Weight	50 g
Dimensions (width)	72 mm
Dimensions (height)	28 mm
Dimensions (depth)	72 mm
Packaging	carton



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