



Door and Window Sensor

for smart home automation

This SCHWAIGER® door and window sensor provides information on whether a window or door is open or closed. The product consists of two components - the detector and a magnet. The magnet is mounted on the moving part of a window or door and the detector is placed

on the frame. The sensor is equipped with a manipulation protection.



ARTICLE INFORMATION

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EAN

ZHS09
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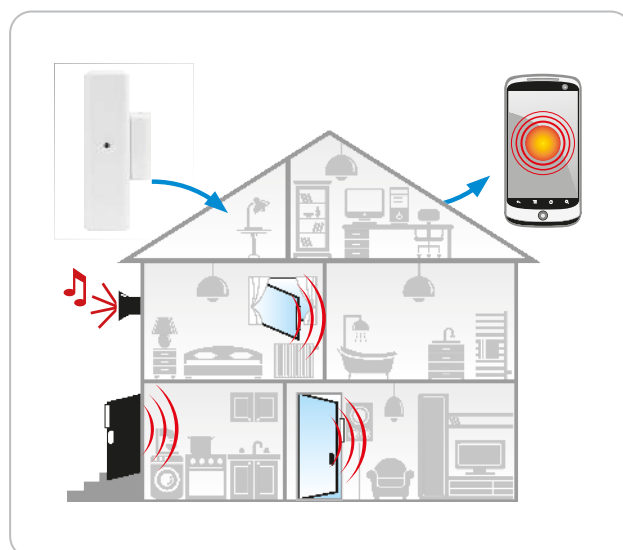


(ZHS09)

- sensor for detection of open or closed windows and doors
- main unit (sensor) for installation on the immovable part of a window or door
- magnet for installation on the movable part of a window or a door
- mounting with screws or double-sided adhesive tape
- manipulation protection against unauthorised removal of the sensor
- automatic exchange of status messages at regular radio connection with the Gateway
- battery-operated
- content: sensor, battery (CR 123A), adhesive pad, 2x screw, user manual

TECHNICAL DATA

Integrated protocols	Z-Wave plus
Point of use	indoor use
Battery type	CR123A
Power supply	via battery: 1 piece
Colour	white
Weight	60 g
Dimensions (width)	25 mm
Dimensions (height)	72 mm
Dimensions (depth)	22 mm
Packaging	carton



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