



Door and Window Sensor

for the SCHWAIGER "Green Guard" system

This SCHWAIGER® door and window sensor is used to secure windows, glass doors or sliding doors. If a door or window is opened without permission, a signal is sent to the centre unit which then triggers an alarm in order to discourage intruders. The door and

window sensor is an additional product for the SCHWAIGER® wireless alarm system "Green Guard". The sensor only works in combination with a centre unit (e.g. HG1000 or HG2000) and cannot be used individually.



SECURE 4 YOU

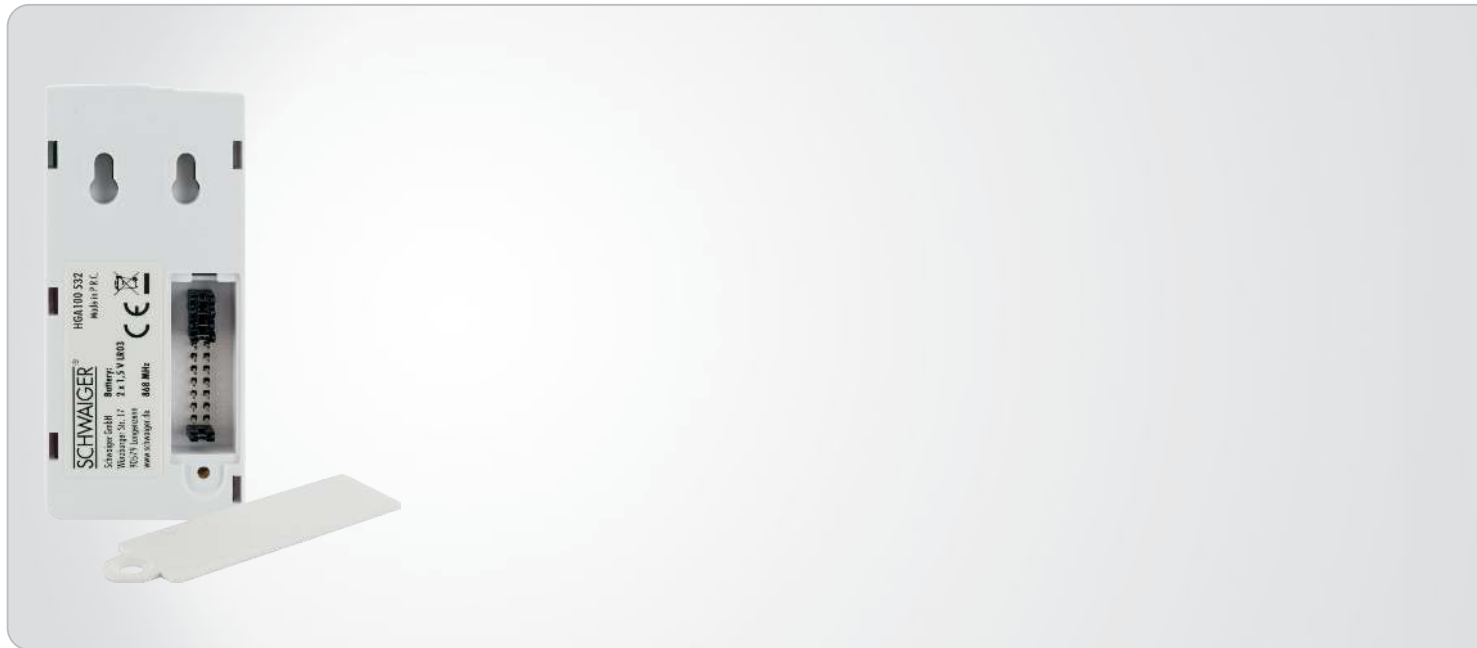
ARTICLE INFORMATION

Article Nr
EAN

HGA100 532
4004005019292



Last updated: 28.03.2017



(HGA100 532)

- alarm is triggered by separating the magnetic contacts
- for securing windows, glass doors or sliding doors
- large range of radio signal
- magnetic contact can be installed on either side of the alarm unit
- batteries can be exchanged without having to demount the device
- integrated status LED
- additional product for the SCHWAIGER® wireless alarm system "Green Guard"
- battery-operated (batteries not included)
- size of magnetic contact (WxHxD): 15 x 15 x 55 mm
- content: alarm sensor, magnetic contact, mounting material, user manual

TECHNICAL DATA

Point of use	indoor use
Mounting type	with adhesive pad or screws
Radio frequency	868.35 MHz (+/- 0.5 MHz)
Radio range	(max.) 250 m (open area)
Settings (code)	home security code: via 4-pin jumper/ zone code: via 8-pin jumper
Batteries	2x LR03 (AAA)

Power supply	via batteries
Material of product	plastic
Colour	white
Dimensions (width)	40 mm
Dimensions (height)	7 mm
Dimensions (depth)	85 mm
Packaging	sealed blister SF

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