

Smartvest Wireless Magnetic Contact

Art.-Nr. FUMK35000A

Seite 1 von 2



The Smartvest Wireless Opening Detector enables you to monitor windows and doors, while its battery operation makes it easy to install, avoiding the need for drilling or wiring. When the battery is low, the Smartvest Wireless Opening Detector sends an automatic notification to the alarm panel about this. The free Smartvest app then guides you step by step through the process of replacing the batteries. In combination with the Smartvest Wireless Socket, you can then initiate certain smart functions such as "open door" or "light on", in addition to monitoring. Compact in size, the Smartvest Wireless Opening Detector is absolutely inconspicuous and blends discreetly into the interior of the room.

Technologies

- Smartvest extension for monitoring doors and windows
- Quick and cable-free installation without the need for wires or drilling thanks to battery operation
- Tamper protection via cover contact
- Visual notification via blue LED when starting up and functioning
- Automatic supervision, with functional tests repeated daily and feedback sent to the Smartvest alarm control panel
- Low battery notification sent to the Smartvest alarm control panel
- Battery life of up to 1 year
- Small, discreet and secure

Technical data - Smartvest Wireless Magnetic Contact

Area of application	Interior
Battery - battery operation	Yes
Battery - max. battery life	1 y
Battery - quantity	1
Battery - type	CR2032 (3V)
Colour	white

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Seite 2 von 2

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Compatible with Secvest	No
Compatible with Smartvest	Yes
Dimensions	(B x L x H) 40 x 14 x 71 mm
Display	LED
Gross weight	0,092 kg
Housing material	Plastic
Max. humidity	80 %
Max. operating temperature	40 °C
Min. humidity	10 %
Min. operating temperature	0 °C
Net weight	0,03 kg
PSTI conformity given	No
PSTI conformity required	Yes
Power consumption	15 mA
Product security updates at least until	2024-12-31
Radio frequency	868 MHz
Radio modulation	FSK
Standby power consumption	0,005 mA
Tamper protection	Yes
Transmission power	4,5 dBm
Wireless range	(Depending on installation) 30 - 100 m