

# Secvest Small Wireless Magnetic Contact (white)

Art.-Nr. FUMK50031W

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Reliable alarm triggering in the event of intrusion

The wireless opening detector detects and reports the unauthorised opening of doors and windows using a magnetic contact. In the event of an incident, it informs the wireless alarm panel, which then triggers the corresponding set alarm.

For particularly narrow installation conditions

The wireless opening detector is characterised by its slimline design, making it particularly suitable for tight installation locations. The product consists of a detector and a magnet, which are mounted parallel to each other on the moving part of the window or door, and on the window or door frame. If the distance between the two contact points increases when the window or door is opened, the detector is triggered.

## Technologies

- Slim design, particularly suitable for tight installation locations
- EN Grade 2 certified

## Technical data - Secvest Small Wireless Magnetic Contact (white)

Battery - max. battery life	2 years(s)
Battery - quantity	1
Battery type	CR2 3V Li/MnO <sub>2</sub>
Certifications	EN 50131 Grad 2
Color options	white, brown
Colour	white
Compatible with	Secvest, Terxon, BUM060040
DC power supply	3 V
Detection method	Magnetic field measurement
Dimensions	(WxHxD) 19x103x24 mm
EN	Grade 2
Environmental class	II
Height	103 mm
Housing material	ABS
Language Manual	DE; EN, FR, NL, DK, IT
Language Packaging	DE; EN, FR, NL, DK, IT
Length	24 mm
Max. Operating temperature	55 °C
Max. Transmit range (free field)	100 m
Max. Transmitting range (building)	30 m

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Mechanical protection	No
Min. operating temperature	-10 °C
Modulation	FM
Mounting location	Windows, doors
Net weight	0.068 kg
PSTI conformity needed	No
Product group	Detectors
Protection class IP	34
Radio frequency	868.6625 MHz
Radio networked	Yes
Radio power	10 mW
Security gradient	2
Sensor type	Reed contact
Status display	Yes
Tamper monitoring	Yes
Technology	Electronics
Type of protection	Intrusion protection
VdS class	none
Voltage monitoring	Yes
WEEE group	09
Width sensor	19 mm
width	19 mm