

Secvest Hybrid module Set magnetic contact

Art.-Nr. FUM050220

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Starter package including five opening detectors

For securing additional windows and doors. For efficient expansion of the Secvest wireless alarm system with wired alarm detectors via the hybrid module.

Secvest plus hybrid module: more range and applications

By radio integration of a module, the Secvest can be extended by 10 wire zones and four relay outputs. A maximum of two modules can be integrated per control panel. This means that detectors (20xFSL or 10xCC) and components for extensions or new buildings can be integrated, larger distances can be bridged and new object sizes can be realized. Conversely, wired alarm detectors can be integrated into the Secvest via the hybrid module.

Networking and home automation

The hybrid module allows the integration of the ABUS wAppLoxx independent of the installation location of the control panel. In addition, ABUS IP cameras can be integrated via the WLX Control or the Secvest control panel. The four additional relay outputs also enable numerous applications from the field of home control. For example, the operation of the garage door, the house lighting or shutter control.

Technical data - Secvest Hybrid module Set magnetic contact

Dimensions	310x220x160 mm
Gross weight	1,303 kg
Height	160 mm
Length	310 mm
Net weight	1,1 kg
Width	220 mm

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Technical data - Secvest Hybrid Module

DC voltage supply	10,5 - 15 V
Dimensions	(LxWxH) 136x227x45 mm
Environmental class	II
Gross weight	0,62 kg
Height	45 mm
Housing material	PC/ABS
IP protection class	30
Installation type	Surface mounted
Language of instructions	DE,EN,FR,NL,DK,IT
Length	227 mm
Max. humidity	75 %
Max. operating temperature	40 °C
Max. receiving range (free field)	500 m
Max. transmission range (free field)	500 m
Min. operating temperature	-10 °C
Net weight	0,48 kg
Number of wired zones	10 x FSL/DEOL or 5 x CC
Outputs	4 x Relays (max. 24 V AC rms or 30 V DC)
Power consumption	100 mA
Programming	Directly at the alarm control panel or via web server
Radio frequency	868,6625 MHz
Radio power	10 mW
Sabotage monitoring	Yes
Transmission path	Wireless
Type of inputs	Voltage
Voltage monitoring	Yes
Width	136 mm
EAN	4043158144635

Technical data - Opening Detector, 4 m, 4-core (white)

Cable length	4 m
Cable type	4-core
Certifications	VdS B, EN 50131 Grade 2, VSÖ GS-N
Colour	weiß
Compatible with	Secoris, Secvest, Terxon
Connections	NC, max. contact capacity 24 V DC / AC / 0.2 A / 4.8 W
Dimensions	(WxHxD) 11x12x48 mm
EN	Grade 2

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Technical data - Opening Detector, 4 m, 4-core (white)

Environmental class	IIIa
External field protection	No
Height	12 mm
Housing material	ABS
Installation location	Integration / surface mounting
Installation type	Surface mounting/recessed mounting
Length	48 mm
Max. operating temperature	55 °C
Min. operating temperature	-40 °C
Sabotage monitoring	Yes
Sensor type	Reed contact
Type of detection	Magnetic field measurement
VdS approval no.	G 105519
VdS class	B
Width	11 mm
EAN	4043158001228

Technical data - International Switching-Mode Power Supply 13,8 V/1,75 A (Cord)

AC voltage supply	100 - 240 V
Cable length	1,5 m
DC voltage supply	13,8 V
Dimensions	(W x H x D) about 46 x 80 x 38 mm
Housing material	ABS (white)
Input voltage AC	230 V
Max. humidity	90 %
Max. operating temperature	40 °C
Min. operating temperature	0 °C
Net weight	0,16 kg
Output voltage DC	13,8 V
Power consumption	1,75 mA
EAN	4043158067521