Secvest Wireless Motion Detector

Art. no. FUBW50100



- Passive indoor infrared motion detector
- Detects moving body heat
- No disruptive cable
- Detection range of up to 12 m
- Modern, discreet design
- EN Grade 2 certified detector

Reliable detection using passive infrared light (PIR)The Secvest wireless motion detector is a passive infrared motion detector (PIR motion detector). This means it detects individuals moving in its detection range using their body heat and reports unauthorised access to the alarm panel. Detector featuresThe angle of view of the wireless motion detector is 90°, and its detection range is up to 12 metres, depending on installation height. Its new spherical lens design makes for even more reliable detection and much more even coverage. It is also equipped with anti-creep protection.

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Technical Data:

EN	Grade 2
Standard	EN 50131-2-2:2008, EN 50131-5-3:2017, EN 50131-6:2008/A1:2014
Dimensions	55x115x55 (WxHxD) mm
Battery type	1,5V AA (LR6)
Width	55 mm
Type of detection	Heat detection
Detection range of detector (m)	12 m
Radio frequency	868,6625 MHz
Transmission power	10 mW
Housing material	ABS
Battery quantity	2
Height	155 mm
Length	55 mm
Max. battery life	2 year(s)
Max. operating temperature	55 °C
Max. humidity	75 %
Max. sending range (outdoors)	100 m
Max. sending range (building)	30 m

Min. operating temperature	-10 °C
Modulation	FM
Net weight	0,148 kg
Tamper monitoring	Yes
IP protection class	34
Sensor type	PIR
Security level	2
Voltage monitoring	Yes
DC voltage supply	3 V
Language of instructions	DE, EN; FR; NL; DK; IT
Packaging language	DE, EN; FR; NL; DK; IT
Pet-proof	No
Environmental class	II
Certifications	EN 50131 Grade 2

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