Secvest Wireless Outdoor Sounder

Reliable alarming
The wireless outdoor sounder with flashing LED is the most important component of any completely wireless alarm chain. If an alarm is triggered, the sounder generates a very loud signal tone with 100dB of sound pressure. The red LED light flashes too (flashing frequency 1Hz). The flashing light and sounder can be configured separately, meaning the light can be set to continue flashing once the signal tone ends after a set time.

Tamper protection
The sounder communicates with the Secvest alarm panel using the frequency 868MHz, which is reserved exclusively for the security industry. The cover and seal contact provide the wireless outdoor sounder with targeted protection against tampering. The optimised seal contact has a precision adjustment option so can be adapted for any wall surface. If someone begins to interfere with the device, the wireless outdoor sounder automatically triggers or forwards the tampering message to the Secvest alarm panel.

Simple installation
The new and attractive design not only makes the wireless outdoor sounder visually appealing, but also simplifies the installation process. As the cover on the front flap is fixed in place with a hinge, it is also possible to install the sounder with one hand.

Technologies

* New attractive design
* Loud combination sounder
* LED light displays different functions (e.g. confirmation of activation)
* Robust, UV-resistant, weatherproof housing
* Bright SMD LEDs

Technical data - Secvest Wireless Outdoor Sounder

Battery - max. battery life	2 y
Battery - type	Alkaline battery pack 2 x 3 V (FU2986))
Certifications	EN 50131 Grade 2, INCERT
Compatible with	Secvest, BUM060040
Dimensions	(WxHxD) 210,6 x 294 x 78,5 mm
Gross weight	2,128 kg
Height	294 mm
Housing material	PC/ABS
IP protection class	65
Installation location	Outdoors
Language of instructions	DE, EN, DA, NL, FR, IT
Language packing	DE, EN, DA, NL, FR, IT
Length	78,5 mm
Light source	LED
Luminous colour	Red
Max. humidity	93 %
Max. operating temperature	60 °C
Max. receiving range (building)	30 m
Max. receiving range (free field)	100 m
Max. transmission range (building)	30 m
Max. transmission range (free field)	100 m
Min. operating temperature	-25 °C
Modulation	FM
Net weight	1,781 kg
Power consumption	0,225 mA
Radio power	10 mW
Sabotage monitoring	Yes
Sound pressure	105 dB
Voltage monitoring	Yes
Width	210,6 mm