

Secvest Wireless Outdoor Sounder

Art. no. FUSG50000

Page 1 of 2



- Loud combination sounder
- Integrated spirit level for quick installation
- Sturdy housing

Reliable alarm sounding This professional sounder is the most important component of a completely wireless alarm chain. The wireless outdoor sounder with flashing LED is a combination sounder. If an alarm is triggered, the sounders generate a very loud signal tone with 105 dB of sound pressure. The sounder alarm duration can be set to 3 or 15 minutes. In addition to the acoustic warning, a visual alarm by way of a red LED (flashing frequency 1 Hz) is also triggered. The LED can be positioned above or below the sounder. 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 defined time. Sounders and Secvest communicate with each other at 868.6625 MHz, a wireless frequency that is specially reserved for the security industry. A cover and seal contact protect the wireless outdoor sounder from tampering. In the event of tampering, the wireless outdoor sounder automatically triggers or forwards the tampering message to the Secvest alarm panel.

Secvest Wireless Outdoor Sounder

Art. no. FUSG50000

Page 2 of 2

Technical Data:

Dimensions	(WxHxD) 210x300x60 mm
Battery type	Alkaline battery pack 2 x 3 V (FU2986) or lithium battery pack 1 x 7.2 V (FU2985)
Flashing frequency	1 Hz
Width	210 mm
Radio frequency	868
Transmission power	10
Housing material	Polycarbonate
Height	300 mm
Length	60 mm
Luminous color	Red
Illuminant	Flashing LED bar (can be fitted at top or bottom)
Max. battery life	2 year(s)
Max. operating temperature	60 °C
Max. humidity	93 %
Max. receiving range (outdoors)	100 m
Max. receiving range (building)	30 m

Max. sending range (outdoors)	100 m
Max. sending range (building)	30 m
Min. operating temperature	-25 °C
Modulation	FM FM / AM
Installation location	Outdoors
Net weight	1.2 kg
Tamper monitoring	Yes
Sound pressure	105 dB
Voltage monitoring	Yes
DC voltage supply	6-7,2 V
Environmental class	IV
Certifications	INCERT, VSÖ, F&P, NCP