

Smartvest Pro wireless siren

Art.-Nr. FUSG45000

Seite 1 von 2



Sounder for the external façade

In an emergency, this loud outdoor siren will alert your neighbours and frighten away burglars. It also effectively deters intruders simply by its presence on the external façade.

The Smartvest wireless siren is a clear deterrent to intruders simply by its presence on the external façade, e.g. installed easily under a porch. Because burglars don't want to attract attention. This is why it is particularly effective at keeping thieves away.

And if the worst does occur: as soon as one of your Smartvest Pro vibration, motion or opening detectors detects an intruder, the siren sets off a widely audible alarm. At the same time, a widely visible red LED light flashes for a duration set by you. The batteries last a long time and are easy to replace. For a pleasantly secure home. For you and your family.

Technologies

- Placed on the external façade, the Smartvest wireless siren is an effective deterrent; if an alarm event occurs, it sounds a loud alarm and warns with its red LED flashing light
- For protection against break-ins and theft
- Easy installation (screws and dowels included in the scope of delivery), weatherproof housing with IP44 protection class
- Protected against tearing off/tampering (triggers alarm)
- Easily replaceable batteries included

Smartvest Pro wireless siren

Art.-Nr. FUSG45000

Seite 2 von 2

Technical data - Smartvest Pro wireless siren

Adjustable alarm tone	Yes
Areas of application	Outdoor use
Battery - battery operation	Yes
Battery - max. battery life	1 years(s)
Battery - permanently installed	No
Battery - quantity	4
Battery type	C (1.5V)
Colour	white
Current consumption standby	0.2 mA
DC power supply	5 V
Dimensions	112 x 122 x 300 mm
Gross weight	1.178 kg
Housing material	Plastik
Light color	Red
Max. Air humidity	80 %
Max. Operating temperature	50 °C
Min. humidity	10
Min. operating temperature	-20 °C
Net weight	0.935 kg
Plug type	DC-plug: 3.5 x 1.35mm
Product group	Sirens and sounders
Protection class IP	44
Radio frequency	868.3 MHz
Radio modulation	FSK
Radio range	Je nach Installation max. 100 m
Sound pressure	85 dB
Transmission power	11.3 dBm
WEEE group	09