

Smartvest Pro wireless siren

Art.-Nr. FUSG45000

Seite 1 von 2



Signal transmitter for the exterior façade

This high-volume outdoor siren alerts your neighbours in an emergency and sends would-be intruders running. Its presence on the exterior façade is also an effective deterrent to trespassers.

The Smartvest Pro wireless siren acts as a clear deterrent to trespassers with its mere presence on the exterior façade, e.g. installed just underneath an awning. After all, intruders never want to attract attention. That's why it's especially effective at keeping thieves far away.

And if an emergency does occur, the siren sets off an alarm that can be heard from a considerable distance as soon as your Smartvest Pro vibration detector, motion detector or magnetic contact senses a trespasser. It also flashes a widely visible red LED light at the same time, for a length of time set by you. The batteries are long-lasting and easy to replace. For a comfortably secure home. For you and your family.

Technologies

- Placed on the exterior façade, the Smartvest Pro wireless siren is an effective deterrent, sounding a high-volume alarm in an emergency and flashing a red LED warning light
- For protection against burglary and theft
- Easy installation (screws and wall plugs included), with protection class IP44 weatherproof housing
- Protected against tearing off/tampering (triggers alarm)
- Includes easily replaceable batteries

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Seite 2 von 2

Technical data - Smartvest Pro wireless siren

Adjustable alarm tone	Yes
Area of application	Outdoor use
Battery - battery operation	Yes
Battery - max. battery life	1 y
Battery - quantity	4
Battery - type	C (1.5V)
DC voltage supply	5 V
Dimensions	112 x 122 x 300 mm
Gross weight	1,178 kg
Housing material	Plastik
IP protection class	44
Luminous colour	Red
Max. humidity	80 %
Max. operating temperature	50 °C
Min. humidity	10 %
Min. operating temperature	0 °C
Net weight	0,935 kg
Plug type	DC-plug: 3.5 x 1.35mm
Radio frequency	868,3 MHz
Radio modulation	FSK
Sound pressure	Off, Low (85dB), High (105dB) dB
Standby power consumption	0,2 mA
Transmission power	11.3 dBm
Wireless range	Je nach Installation max. 100 m