

Smartvest Pro wireless remote control

Art.-Nr. FUBE45000

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Control unit for your key ring

You can arm and disarm your Smartvest Pro intruder alarm from the front door with this wireless remote control, as well as start practical scenarios with the touch of a button.

Whether for you when you're out without a phone or for kids who don't have a smartphone of their own, the Smartvest Pro wireless alarm system can be armed and disarmed at the front door using one or more remote controls. The green or red LED light on the Smartvest Pro wireless remote control provides clear feedback for every process - nothing could be simpler.

With the free Smartvest Pro app for smartphones and tablets, you can also set custom scenarios - and trigger one of them with the remote control's freely configurable function button. This additional button also triggers a "panic alarm" when held down: It immediately activates the high-volume indoor siren on the Smartvest Pro alarm control panel, with further actions taken based on the settings selected. The battery is long-lasting and easy to replace. For a comfortably secure home. For you and your family.

Technologies

- Smartvest Pro wireless remote control for arming and disarming the Smartvest Pro wireless alarm system (by pressing a button)
- Clear visual feedback with every interaction
- Additional button for triggering a panic alarm or starting a comfort scenario, e.g. in combination with a Smartvest Pro wireless socket and a standard floor lamp
- Fits in with a set of keys, with integrated key ring
- Includes easily replaceable battery

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Technical data - Smartvest Pro wireless remote control

Areas of application	Interior
Battery - battery operation	Yes
Battery - max. battery life	1 years(s)
Battery - permanently installed	No
Battery - quantity	1
Battery type	CR2032 (3V)
Colour	Other
Current consumption standby	0.01 mA
Depth	8 mm
Dimensions	69,5 x 28 x 8 mm
Display type	LED
Gross weight	0.031 kg
Height	69.5 mm
Housing material	Plastic
Max. Air humidity	80 %
Max. Operating temperature	40 °C
Min. humidity	10
Min. operating temperature	0 °C
Mounting type	Other
Net weight	0.019 kg
Product group	Control units
Protection class IP	20
Radio frequency	868.3 MHz
Radio modulation	FSK
Radio range	max. 100 m
Transmission power	11,3 dBm
VdS class	without
WEEE group	09
width	28 mm