Secvest Wireless Emergency Transmitter

More security thanks to personal emergency calls
The Secvest wireless emergency call transmitter turns your Secvest wireless alarm system into an emergency call centre: At the touch of a button, you can trigger a medical emergency call or panic alarm via your wireless alarm panel. The compact and lightweight handheld transmitter fits in your pocket and is comfortable to use. At the push of a button, an emergency call can be sent to either a predefined number (such as a family member) or a monitoring station, depending on the setting, via the integrated Secvest dialling device.
Easy to use and long battery life
The emergency transmitter used in combination with the alarm system allows older or vulnerable individuals to live a worry-free, independent life within their own four walls. The wireless emergency call transmitter can either be fastened to a wristband, belt, or worn around the neck. The transmitter is resistant to water jets (protection class IP65) and can therefore even be worn in the shower. Fitted with the correct batteries (3 V lithium batteries) the wireless emergency call transmitter will last for approx. 5 years.

Technologies

- For rapid transmission of emergency calls
- Small and easy to use
- Resistant against water jets
- Can be fastened to wrist, belt, or worn around the neck
- Can only be used as an emergency call button in conjunction with Secvest 2Way (FU8000)

Technical data - Secvest Wireless Emergency Transmitter

Battery - max. battery life	5 y
Battery - type	Soldered 3V lithium battery
Colour	white
Compatible with	Secvest, Terxon, BUM060040
DC voltage supply	3 V
Dimensions	(WxHxD) 44x32x13 mm
Environmental class	II

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Height	32 mm
Housing material	ABS
IP protection class	65
Length	13 mm
Max. operating temperature	55 °C
Max. receiving range (free field)	100 m
Max. transmission range (building)	30 m
Min. operating temperature	-10 °C
Modulation	FM
Net weight	0,014 kg
Radio frequency	868,6625 MHz
Radio power	10 mW
Security level	2
VdS class	none
Voltage monitoring	Yes
Width	44 mm