

# Secvest Wireless Control Device

Art.-Nr. FUBE50001

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## Simple operation via code or proximity key

The Secvest wireless keypad is an optional accessory for Secvest. Every wireless keypad can be operated from your system via PIN code. Even activation and deactivation via proximity key is possible.

## Flexible use in entrance areas

Up to 8 keypads can be integrated into the alarm system. Installed in various parts of your building, these extension modules provide additional convenience. The Secvest can be armed or disarmed directly at the wireless keypad without having to go back to the alarm panel every time.

In addition to internal arming or arming of individual partitions, you can also switch an output, e.g. the garage door, as required.

## Secure wireless communication

Together with the Secvest wireless alarm system and the Secvest Touch, this product is protected against so-called replay attacks by a secure wireless communication procedure. This procedure for protection against manipulation by third parties exceeds the requirements of the security standard DIN EN 50131-1 Grade 2.

## Technologies

- For arming/disarming the alarm panel
- Integrated proximity chip key reader
- Switching of outputs possible
- Power supply via battery and/or external power supply
- LEDs for displaying the current system status
- VdS Home-certified
- Communicates with the Secvest and Secvest Touch via a secure wireless connection

## Technical data - Secvest Wireless Control Device

AC power supply	9-12 V
Battery - max. battery life	1 years(s)
Battery type	3 x AA (1,5 V Alkaline)
Certifications	EN 50131 Grade 2, VSÖ
Colour	white
Current consumption	100 mA
DC power supply	9-15 V
Depth	30 mm
Dimensions	(WxHxD) 120x120x30 mm
EN	Grade 2
Environmental class	II

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Height	120 mm
Housing material	ABS
Language Manual	DE; EN; FR; NL; DK; IT
Length	30 mm
Max. Air humidity	94 %
Max. Operating temperature	55 °C
Max. Receive range (building)	30 m
Max. Receive range (free field)	100 m
Max. Transmit range (free field)	100 m
Max. Transmitting range (building)	30 m
Mechanical protection	No
Min. operating temperature	-10 °C
Modulation	FM
Mounting location	Indoors
Net weight	0.176 kg
Number of rooms / groups	4
PSTI conformity needed	No
Product group	Operation
Protection class IP	54
Radio frequency	868.6625 MHz
Radio power	10 mW
Security gradient	2
Software version	2.9
Sound pressure	103.7 dB
Status display	Yes
Tamper monitoring	Yes
Technology	Electronics
Touchpanel	No
VdS class	sonstige
Voltage monitoring	Yes
WEEE group	09
width	120 mm