

Secvest Wireless WAM-Repeater Kit

Art.-Nr. FUM050025

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Extending the functional scope of the Secvest

The wireless accessory module that is pre-configured as a repeater is available as an optional accessory and provides amplified signal strength as well as expanded range. Delivery prior to configuration as a repeater eliminates the need for retroactive configuration to a repeater function, thus valuable time and effort can be saved.

No expensive individual sale of components

The Secvest WAM-repeater set includes all the components necessary for the using the wireless accessory module as a repeater. This includes the wireless accessory module, (item no. FUM050020), battery pack for the wireless accessory module (item no. FU3821), an international power supply unit (item no. AZZU10010) as well as an extensive and intuitive pairing guide for wireless components (item no. MOTH50200).

Unrestricted use as a wireless accessory module is still possible

The wireless accessory module that is pre-configured as a repeater can still be used as an output module, a transmitter and receiver module, a sounder module, a sounder transmitter and receiver, or even a receiver module. A detailed description of the numerous possible functions can be found in the item description of the wireless accessory module (item no. FUM050020).

Note: The repeater is not compatible with rolling code products.

Technologies

- Wireless accessory module: pre-configured as a repeater
- To expand the range and amplify the signal strength of Secvest wireless components
- Complete set including wireless accessory module, battery pack, power supply unit, pairing guide
- It is no longer possible to purchase individual components
- Unbeatable price-performance ratio

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Technical data - Secvest Wireless WAM-Repeater Kit

Backup power supply	Yes
Battery - type	6V DC, 1.2Ah
Connections	4 x transistor relay (NO/NC), max. switch capacity 500 mA, 24 V DC, R=2 / 1 x RJ12 for control of the siren
DC voltage supply	12 V
Dimensions	(WxHxD)220x160x310 mm
Display	10 LEDs
Gross weight	1,424 kg
Height	160 mm
Housing material	ABS
Installation location	Surface Mounting
Length	310 mm
Max. backup power supply duration	12 h
Max. receiving range (building)	30 m
Max. receiving range (free field)	100 m
Max. transmission range (building)	30 m
Max. transmission range (free field)	100 m
Modulation	FM
Net weight	0,85 kg
Operation	Dip Switches
PSTI conformity required	No
Radio frequency	868,6625 MHz
Sabotage monitoring	Yes
Width	220 mm

Technical data - Wireless Universal Module

Backup power supply	Yes
Battery - type	6V DC, 1.2Ah
Compatible with	Secvest, Terxon
Connections	4 x transistor relay (NO/NC), max. switch capacity 500 mA, 24 V DC, R=2 / 1 x RJ12 for control of the siren
DC voltage supply	12 V
Depth	42 mm
Dimensions	(WxHxD) 122x208x42 mm
Display	10 LEDs

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Technical data - Wireless Universal Module

Height	208 mm
Housing material	ABS
Length	42 mm
Max. backup power supply duration	12 h
Max. receiving range (building)	30 m
Max. receiving range (free field)	100 m
Max. transmission range (building)	30 m
Max. transmission range (free field)	100 m
Modulation	FM
Net weight	0,33 kg
PSTI conformity required	No
Power consumption	70 mA
Radio frequency	868 MHz
Radio power	10 mW
Sabotage monitoring	Yes
VdS class	none
Voltage monitoring	Yes
Width	122 mm
Zone closure	EOL, CC
EAN	4043158057614

Technical data - International Switching-Mode Power Supply 12 V/1.5 A (Cord)

AC voltage supply	100 – 240 V
Cable length	1,5 m
Dimensions	(W x H x D) about 44 x 74 x 35 mm
Height	74 mm
Housing material	ABS
Input voltage AC	230 V
Length	35 mm
Max. humidity	80 %
Max. operating temperature	40 °C
Min. operating temperature	0 °C
Net weight	0,153 kg
Output voltage DC	12 V
PSTI conformity required	No

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Technical data - International Switching-Mode Power Supply 12 V/1.5 A (Cord)

Width	44 mm
EAN	4043158146714