

Secvest Wireless Socket

Art.-Nr. FUHA50010

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Security using targeted lighting control

Integrated in the Secvest wireless alarm system, this wireless socket responds to the specific status of the alarm system. You can simulate presence in the building, for example, and give the impression to those outside that the house is occupied. It can also be used as a means of lighting target control in the event of an alarm. This function provides greater security when an alarm is triggered and scares off potential intruders.

Any number of manually switchable Secvest wireless sockets can be distributed in 32 individual wireless groups and integrated into the alarm system. The sockets can even be switched according to individual timetables.

Technologies

- Allows wireless switching of consumers (e.g. lights) in the event of an alarm
- Integrated status LED
- Manual switching on socket possible
- Schuko plug

Technical data - Secvest Wireless Socket

AC voltage supply	230 V
Connections	Shockproof plug on device (type: EF); shockproof plug on device (type: F)
Dimensions	(WxHxD) 60x114x42 mm
Display	LED status
Environmental class	II
Height	42 mm
Housing material	PBT, ABS, PC
IP protection class	20
Installation location	Ambient conditions adapted to optimal transmission power
Language of instructions	DE, IT, NL, RU, ES, SE

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Technical data - Secvest Wireless Socket

Length	114 mm
Max. operating temperature	40 °C
Max. receiving range (building)	30 m
Max. receiving range (free field)	100 m
Min. operating temperature	0 °C
Modulation	FM
Net weight	0,148 kg
Power consumption	1,2 W
Radio alarm bandwidth	Narrow band
Radio frequency	868 MHz
Standby power consumption	0,5 W
Switching power	2300 W
Width	60 mm