

Secvest wireless window protection system FTS 96 E - AL0125 (white)

Art.-Nr. FU8411W

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Perfect interplay between mechanics and electronics: The wireless window protection system FTS 96 E and the Secvest 2WAY from ABUS Security-Center combine mechanical and electronic security technology in a single security concept. The wireless window protection system is designed to work with all inward-opening windows. Withstanding more than one ton of pressure, the two solid steel bars of the wireless window protection system FTS 96 E confront the intruder with a strong mechanical resistance. At the same time - and long before the mechanical parts are fully stressed - the Secvest 2WAY sounds the alarm and drives the intruder away. Thus, this fourth generation of the popular Secvest wireless security system is also the first security system protecting against intrusion and sounding an alarm at the same time.

Technologies

- Mechanical locking with claw-like steel bolts
- More than one tonne of pressure resistance
- Open and closed positions recognisable on sight
- One key for all units, different lock models available
- Connection option for a glass breakage detector
- Active intrusion protection (detects attempts to enter)

Technical data - Secvest wireless window protection system FTS 96 E - AL0125 (white)

Battery - max. battery life	2 y
Battery - type	2 x 1.5 V LR03 AAA alkaline batteries
Certifications	VdS (M 197029 / H 110003)
Connections	Clamping terminal
DC voltage supply	3 V
Dimensions	(WxHxD) 78x125x55 mm
Environmental class	II

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Height	125 mm
Housing material	ABS
Installation location	Windows and doors
Length	55 mm
Locking number	AL0125
Max. operating temperature	55 °C
Max. transmission range (building)	30 m
Max. transmission range (free field)	100 m
Min. operating temperature	-10 °C
Modulation	FM
Net weight	1,05 kg
Radio frequency	868,6625 MHz
Radio power	10 mW
Sabotage monitoring	Yes
Sensor type	Reed contact, magnetic field sensor system
Type of detection	Magnetic field measurement
Voltage monitoring	Yes
Width	78 mm