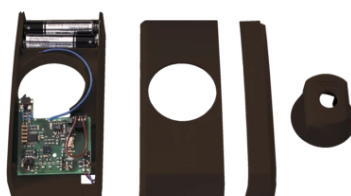


Secvest Wireless Retrofit Kit for FTS 96 (brown)

Art.-Nr. FUFT50008B

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Combination of mechanical security and electronic monitoring

At first glance, the purely mechanical FTS 96 window lock is indistinguishable from the electronic FTS 96 E wireless window lock. With the wireless retrofit kit, you can prepare the FTS 96 mechanical window lock for use with the Secvest wireless alarm system.

The wireless retrofit kit includes: Electronic unit with circuit board, batteries, turning knob cover, dust cover for lock and lock casing. FTS 96 window locks that have already been installed can be converted easily and simply at any time.

Note:
We recommend the ABUS wireless test box to optimally measure the wireless range of the mechatronic products on site.

Technologies

- Double your protection by combining mechanical security with electronic monitoring
- Connection option for passive glass break alarm

Technical data - Secvest Wireless Retrofit Kit for FTS 96 (brown)

Battery - max. battery life	2 years(s)
Battery - quantity	2
Battery type	2 x 1.5 V LR03 AAA alkaline batteries, Varta Industrial / Industrial Pro, Duracell Industrial, Panasonic Powerline
Colour	brown
Compatible with	Secvest, BUM060040
Connections	Clamping terminal
DC power supply	3 V
Detection method	Magnetic field measurement

Secvest Wireless Retrofit Kit for FTS 96 (brown)

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Technical data - Secvest Wireless Retrofit Kit for FTS 96 (brown)

Dimensions	(WxHxD) 78x125x55 mm
Environmental class	II
Height	125 mm
Housing material	ABS
Length	55 mm
Max. Operating temperature	55 °C
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	Windows and doors
Net weight	0.07 kg
PSTI conformity needed	No
Product group	Detectors
Radio frequency	868.6625 MHz
Radio power	10 mW
Sensor type	Reed contact, magnetic field sensor system
Tamper monitoring	Yes
Technology	Mechatronics
Type of protection	Intrusion protection
Voltage monitoring	Yes
WEEE group	09
width	78 mm