

Secvest Wireless Retrofit Kit for FO 400



Security Tech Germany

Art.-Nr. FUFT50058

Seite 1 von 2



Connecting mechanical security and electronic monitoring

At first glance, it is difficult to tell the difference between the FO 400 N window handle lock, which is purely mechanical, and the FO 400 E wireless window handle lock, which is electronic. You can use the wireless upgrade kit to prepare the FO 400 N mechanical window lock for use with the Secvest wireless alarm system.

The wireless upgrade kit contains: Electronic unit with circuit board, batteries, leaf spring and magnet. Upgrading FO 400 N window handle locks that have already been installed is simple and uncomplicated and can be done at any time.

Note: We recommend the ABUS wireless test box for optimum detection of the wireless range of the mechatronic products on site.

Technologies

- Double your protection by combining mechanical security with electronic monitoring
- Active intrusion protection, thanks to simple upgrading of the mechanical system with electronics
- Even detects intrusion attempts
- Connection points for passive glass break detectors
- Upgrade for the purely mechanical version manufactured in autumn 2014 or later (FO 400 N)

Secvest Wireless Retrofit Kit for FO 400

Art.-Nr. FUFT50058

Seite 2 von 2

Technical data - Secvest Wireless Retrofit Kit for FO 400

| | |
|--------------------------------------|--|
| Battery - max. battery life | 2 y |
| Battery - type | 2 x 1.5 V AA alkaline batteries, Varta Industrial / Industrial Pro, Duracell Industrial, Panasonic Powerline |
| Certifications | VdS in combination with mechanic FO400 |
| Compatible with | Secvest, BUM060040 |
| Connections | Clamping terminal |
| DC voltage supply | 3 V |
| Dimensions | (WxHxD) 120x70x215 mm |
| Environmental class | II |
| Gross weight | 0,153 kg |
| Height | 70 mm |
| Housing material | ABS |
| Installation location | Windows |
| Length | 215 mm |
| Max. humidity | 90 % |
| 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 | 0,99 kg |
| Radio frequency | 868.662 MHz |
| Radio power | 10 mW |
| Sabotage monitoring | Yes |
| Sensor type | Reed contact, magnetic field sensor system |
| Type of detection | Magnetic field measurement |
| VdS approval no. | M 100304 |
| Voltage monitoring | Yes |
| Width | 120 mm |