

Secvest Wireless Window Handle Lock F0 400 E – AL0125 (silver)

Art.-Nr. FUFT50051S

Seite 1 von 3



Protection and convenience at your fingertips

The 400 E wireless window handle lock and the Secvest wireless alarm system from ABUS integrate mechanical and electronic security technology into a single security concept. Suitable for all windows that open inwardly, the wireless window handle lock replaces the existing handles of conventional windows. The lock is monitored even when the alarm system is disarmed. Intruders immediately set off the wireless window handle lock the moment they first attempt to open it; they are faced with a solid steel bolt that delivers a pressure resistance of over one tonne. At the same time, and long before the mechanical lock is pushed to its limit, the Secvest wireless alarm system emits an alarm.

Secure total locking - one key fits all

One key is all you need to totally lock the pressure cylinder of the wireless window handle lock, preventing intruders from breaking a window pane, unlocking the window handle or opening the window. A connection point allows the integration of a passive glass breakage detector placed on the pane, which triggers an alarm if the window pane is broken. It's practical too, as the ABUS wireless window handle lock is one-key-fits-all, compatible and available with other ABUS security products, meaning that one key is all you need to open or close every lock in the house.

Technologies

- Practical one-handed operation: window locking and security in a single motion
- Active intrusion protection: Mechanical security provided by claw-like steel bolts
- Electronic notification even when the first break-in attempt is made
- More than 1 tonne of pressure resistance against opening attempts
- Basic lock for windows that open inwardly replacing the window handle
- Open and closed positions can be identified visually
- Total locking using pressure cylinders
- Open with a key after total locking

Secvest Wireless Window Handle Lock F0 400 E – AL0125 (silver)

Art.-Nr. FUFT50051S

Seite 2 von 3

- One-key-fits-all: compatible with other ABUS products
- Connection points for passive glass breakage detectors

Technical data - Secvest Wireless Window Handle Lock F0 400 E – AL0125 (silver)

| | |
|--------------------------------------|--|
| 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 (mechanik) |
| Colour | silver |
| Connections | Clamping terminal |
| DC voltage supply | 3 V |
| Dimensions | (WxHxD) 71x210x103 mm |
| Environmental class | II |
| Gross weight | 1,82 kg |
| Height | 210 mm |
| Housing material | ABS |
| Installation location | Windows |
| Length | 103 mm |
| Locking number | AL0125 |
| 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 |
| 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 |
| VdS class | other |
| Voltage monitoring | Yes |
| Width | 71 mm |

Secvest Wireless Window Handle Lock FO 400 E – AL0125 (silver)

Art.-Nr. FUFT50051S

Seite 3 von 3

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 |
| EAN | 4043158064520 |