

Secvest Wireless Additional Door Lock with Rotary Knob (brown)

Art.-Nr. FU8130B

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The Secvest 2WAY wireless additional door lock with double-stroke bolt with outdoor cylinder lock and rotary knob protects your door in three ways. The door is given an additional mechanical safeguard with over a ton of resistance. The additional lock also detects opening attempts, providing active intrusion protection. Something that's especially convenient: when the additional door lock is locked, the alarm panel is armed or disarmed automatically. You are immediately informed about the status of the alarm system through acoustic feedback. The handle is available in the three color versions of white, brown, or silver.

Note:

To optimally determine the wireless range of the mechatronic products on site, we recommend the use of the ABUS wireless test box.

Technologies

- Automatic arming and disarming of the alarm panel when the additional door lock is locked and unlocked
- Active intrusion protection (detects intrusion attempts)
- Additional mechanical intrusion protection of more than one metric tonne of pressure resistance
- Double-stroke bolt with outer cylinder lock and inner rotary knob
- Suitable for doors with DIN right and DIN left hinges

Technical data - Secvest Wireless Additional Door Lock with Rotary Knob (brown)

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|---------------------------------|--------------------------|
| Battery - max. battery life | 1 y |
| Battery - type | 2 x 1.5 V AAA batteries |
| Certifications | VdS-recognized mechanism |
| DC voltage supply | 3 V |
| Dimensions | (WxHxD) 135x57x75 mm |
| Environmental class | II |
| Height | 57 mm |
| Installation location | Doors |
| Length | 75 mm |
| Max. operating temperature | 55 °C |
| Max. receiving range (building) | 30 m |

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| | |
|--------------------------------------|---|
| Max. receiving range (free field) | 100 m |
| Max. transmission range (building) | 30 m |
| Max. transmission range (free field) | 100 m |
| Min. operating temperature | -10 °C |
| Modulation | FM |
| Net weight | 1,27 kg |
| PSTI conformity required | No |
| Radio frequency | 868,662 MHz |
| Radio power | 10 mW |
| Sabotage monitoring | 1 |
| Sensor type | Magnetic field sensor |
| Type of detection | Magnetic switch and magnetic field sensor |
| Voltage monitoring | Yes |
| Width | 135 mm |