

Secvest mobile wireless module

Art.-Nr. ESM050000

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Additional transmission of alarm notifications via the wireless mobile phone network
 The Secvest mobile wireless module is an optional accessory module for the Secvest wireless alarm system, which is used to set up an additional transmission path and to guarantee secure transmission if there is no analogue telephone connection available. Transmission is via the GSM and LTE wireless mobile phone network. The module transmits voice messages, monitoring station protocols, SMS messages via the GSM and LTE wireless mobile phone network. The redundant communication path from and to your Secvest wireless alarm system is therefore guaranteed.

Technologies

- Accessory module for alternative or redundant voice and data transmission from or to the Secvest wireless alarm system
- Data transmission and communication via the wireless mobile phone network
- GSM and LTE-compatible (2G and 4G)
- Secure transmission in the event of analogue telephone network failure
- Ideal for flats and properties with no landline
- Transmits voice messages, monitoring station protocols, push and SMS messages

Technical data - Secvest mobile wireless module

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|----------------------------|---|
| Communication | Micro SIM (3FF) 1,8V / 3,0V, 15 x 12 mm |
| Compatible with | Securis, Secvest, AZ6310W |
| Connections | MMCX 50 Ohm |
| Dimensions | (WxHxD) 63 x 12 x 40 mm |
| Environmental class | II |
| Gross weight | 0,2233 kg |
| Height | 12 mm |
| Installation location | Motherboard (FUAA50xxx) |
| Length | 40 mm |
| Max. humidity | 93 % |
| Max. operating temperature | 55 °C |

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Technical data - Secvest mobile wireless module

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|----------------------------|--|
| Min. operating temperature | -10 °C |
| Net weight | 0,018 kg |
| Power consumption | 240 mA |
| Radio frequency | 800 MHz |
| Radio frequency 2 | 900 MHz |
| Radio frequency 3 | 1.800 MHz |
| Radio power | Tri-Band LTE: 1800MHz (B3), 900MHz (B8) & 800MHz (B20); 316mW & Dual-Band: GSM/GPRS/EDGE: 900MHz, 2W & 1800MHz, 1W mW |
| System requirements | Secvest Software >=3.01.02 |
| Width | 63 mm |