



NOTIFICATION CALL: ALARM & ALARM SYSTEM STATUS ON PHONE

The dialler for voice and text messages connects the alarm system (radio/wire) to the telephone network. If the alarm control panel sends an alarm or status message, the dialler transmits this as voice or text (call/text message with stored wording) to a landline or mobile phone.

Silent alarm via telephone.

If the alarm system triggers a silent alarm, the dialler forwards it to the telephone. 8 events (e.g. break-in, hold-up, medical emergency, fire) are available per wire input, each of which is assigned an event text (text message, voice). 8 messages to 10 numbers - via mobile network (GSM/UMTS/LTE).

In the event of an alarm, the respective event text is sent to a maximum of 10 contacts.

Remote access, on-site interaction, mailbox:

Messages can be retrieved or the device programmed while on the move. Listening and speaking mode (microphone/speaker) allows you to listen/speak into the building. And the mailbox forwards incoming text messages, e.g. if the prepaid SIM card has run out of credit.

Stand-alone operation, 4 switching outputs:

Signals from systems other than an alarm system are also processed via wire inputs. This means that other devices can also be controlled via 4 switching outputs - e.g. for home automation or industrial applications.

Technologies

- Enables communication via mobile network
- Text and voice messages via mobile network (GSM/UMTS/LTE)
- Alarm and status messages to up to 10 stored phone numbers
- Communication method (GSM/UMTS/LTE) for maximum transmission reliability
- Remote access via telephone for worldwide operation while travelling
- Integrated listening and speaking mode for easy on-site interaction
- Mailbox function for forwarding messages (e.g. prepaid credit)
- Can be used independently of an alarm control panel (home automation, industry)

Technical data - GSM/UMTS/LTE-Dialer

| | |
|-----------------------------------|--|
| Compatible with | Secoris, Secvest |
| Connections | Screw terminal for power supply |
| DC voltage supply | 10,5-28 V |
| Dimensions | (WxHxD) 150x115x30 mm |
| Display | Illuminated segment display |
| Height | 115 mm |
| Housing material | ABS |
| IP protection class | 32 |
| Inputs | 8 |
| Language of instructions | 6 languages (UK, DE, FR, NL, DK, IT) |
| Language packing | 6 languages (UK, DE, FR, NL, DK, IT) |
| Length | 30 mm |
| Max. operating temperature | 55 °C |
| Memory location telephone numbers | 10 |
| Min. operating temperature | -10 °C |
| Net weight | 0,345 kg |
| Number of voice messages | 8 |
| OSD language | 6 languages (UK, DE, FR, NL, DK, IT) |
| Outputs | 4 transistor outputs (OP), negative switching, max. current output 100 mA / 12 V DC per output |
| Power consumption | 50 mA |
| Programming 1 | Menu |
| Recording duration | 0,075 h |
| Remote access | Yes |
| Sabotage monitoring | Yes |
| Transmission path | GSM/UMTS/LTE |
| Transmission type | Language, SMS |
| Type of inputs | Positive/negative controllable inputs (5-24 V DC) |
| Voltage monitoring | Yes |
| Width | 150 mm |