



The LCD Keypad is an extension module for the Terxon SX and Terxon MX. Installed near the entrance door, it allows you to quickly operate your alarm panel. The LCD keypad is connected to the Terxon SX/MX via a 4-wire bus cable. Up to 4 control units can be integrated into the alarm system. Arranged in various parts of your building, these extension modules provide additional convenience. The system can be conveniently activated or deactivated via any keypad using a PIN code and proximity chip key. The status of the alarm control panel is also displayed on the plain text display of the control unit. You can conveniently view and, of course, change system settings, programming and the 250x event memory of the Terxon S/M. The LCD keypad is designed in an elegant white color. Thus, it is not only an enhancement for each entrance area, but it is also optically in line with the wireless components of the Secvest 2WAY.

### Technologies

- For operating and programming the alarm panel
- Suitable for interior areas and protected outer areas
- Operate your alarm panel with PIN code or proximity chip key
- Integrated proximity chip key reader

### Technical data - 4043158054538

|                     |   |
|---------------------|---|
| Certifications      | INCERT, VSÖ, F&P, NCP   |
| Connections         | 4-core bus, screw terminal for additional tamper contact, panic alarm button, and button for manually ending the exit delay |
| DC voltage supply   | 12 V  |
| Dimensions          | (WxHxD) 113x90x23 mm  |
| Environmental class | II  |
| Height              | 90 mm   |
| Housing material    | ABS   |
| IP protection class | 54  |

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Security Tech Germany

Art.-Nr. AZ4111

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## Technical data - 4043158054538

|                            |                                     |
|----------------------------|-------------------------------------|
| Installation location      | Indoors and protected outdoor areas |
| Integrated siren           | Integrated buzzer                   |
| Length                     | 23 mm                               |
| Max. humidity              | 94 %                                |
| Max. operating temperature | 55 °C                               |
| Min. operating temperature | -10 °C                              |
| Net weight                 | 0,2 kg                              |
| Power consumption          | 30 mA                               |
| Sabotage monitoring        | Yes                                 |
| Security level             | 2                                   |
| Width                      | 113 mm                              |

## Technical data - 4043158015713

|                            |   |
|----------------------------|---|
| Connections                | 4-core bus, screw terminal for additional tamper contact, panic alarm button, and button for manually ending the exit delay |
| DC voltage supply          | 12 V  |
| Depth                      | 30 mm   |
| Dimensions                 | (WxHxD) 135x135x30 mm   |
| Display                    | alphanumeric LCD-Display 2lines   |
| Environmental class        | II  |
| Height                     | 135 mm  |
| Housing material           | ABS   |
| IP protection class        | 54  |
| Installation location      | Indoors and protected outdoor areas   |
| Integrated siren           | 1   |
| Length                     | 30 mm   |
| Max. humidity              | 94 %  |
| Max. operating temperature | 55 °C   |
| Min. operating temperature | -10 °C  |
| Net weight                 | 0,2 kg  |
| Power consumption          | 30 mA   |
| Sabotage monitoring        | Yes   |
| Security level             | 2   |
| Width                      | 135 mm  |
| EAN                        | 4043158015713   |