

Terxon SX Full Kit With Dialer

Art.-Nr. AZ4350



- Optimal basic equipment for effective protection with quiet alarm
- Unbeatable value for money
- VdS motion detectors included
- PSTN dialer and indoor sounder included

The Terxon SX is the burglary alarm system made by ABUS Security-Center. The Terxon SX Full Kit with dialer contains all necessary components for effective, full-fledged protection. Changing the detectors and extending the system is possible at any time, as needed. The Terxon SX Full Kit with dialer provides you with all advantages of the Terxon SX. The system has 8 freely programmable zones for 8 wired detectors. Zone 9 is the tamper zone. Only NC detectors can be connected. The type of wiring is left up to you. The indoor sounder included in this kit has its own reserved zone on the motherboard. In addition to the alarm center, the heart of your system, the LCD control unit is also part of the full kit. The system can be programmed via the control unit and may be activated or deactivated via code or chip key. The connection is made via 4-wire bus wiring.

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Technical Data

AC voltage supply	230V
Backup power supply	Yes (battery optional)
Battery type	12V DC, 7.0 Ah lead rechargeable battery
Certifications	INCERT, VSÖ, F&P, NCP
Configuration (1)	Via control panel
Connections	230 V screw terminal, loudspeaker, zone screwing terminal, transistor outputs, 13.8 V screw terminal
Display	Two-line LCD alphanumerical display
Environmental class	II
Event log	250
Fuse	230 V / 250 mA; 12 V: 1 A fast; rechargeable battery: 2 A fast
Height	240mm
Housing material	Alarm centre: Metal, control unit: ABS
Integrated siren	Buzzer in control panel
Length	85mm
Max. battery charging time	24h
Max. humidity	75%
Max. number of control panels	4
Max. operating temperature	40°C
Max. run time on backup power	12h
Min. operating temperature	-10°C
Net weight	3.3kg

Number of control devices	4
Number of control panels	4
Number of tamper zones	1
Number of users	16
Number of wired zones	8
OSD language	11 selectable languages
Outputs	3x transistors total, max. 500 mA, 8 x 50 mA, freely programmable
Partitions/surveillance partitions	4
Power consumption	200mA
Security level	2
Switching outputs	3
Tamper lines	2
Tamper monitoring	Yes
Voltage monitoring	Yes
Width	240mm
Zone closure	NC, DEOL