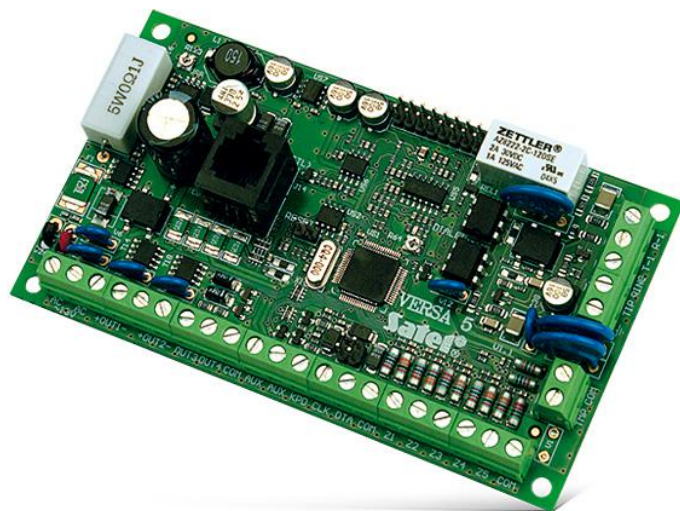# VERSA 5

INTRUDER ALARM CONTROL PANEL

- EN50131 Grade 2 compliance
- 5 zones expandable up to 30:
  - NO, NC, EOL, 2EOL/NO, 2EOL/NC zone configurations
  - support for vibration and roller shutter detectors
  - detectors supervision
- additional tamper input
- 4 up to 12 programmable outputs
- 2 supply outputs
- 2 partitions:
  - 3 arming modes for each partition
  - arming/disarming by users or timer controlled
- communication bus for keypads, readers and expansion modules
- RS–232 port (RJ type socket) for panel programming built–in telephone dialer for:
  - reporting (SIA, ContactID, other)
  - personal messaging (8 telephone numbers, 64 text/16 voice messages)
  - remote programming (built–in 300 bps modem)
- support for GSM/GPRS communicator:
  - SMS/GPRS reporting
  - voice/SMS messaging
- support for TCP/IP communicator:
  - e–mail messaging
  - TCP/IP reporting
- system operation via:
  - LCD or LED keypads (up to 6)
  - **VERSA–LCDM–WRL** wireless keypads (**VERSA 5 Firmware** v1.04 or newer)
  - **INT–TSG** touchscreen keypads (**INT–TSG Firmware** v1.03 or newer, **VERSA 5 Firmware** v1.04 or newer)
  - proximity tags/cards (up to 6 readers)
  - remote control key fobs
- easy update of firmware for enhancing the panel with new features
- support for 31 user codes:
  - 30 standard users
  - 1 installer
- individual naming for easy system operation and management
- timers:
  - 4 timers with holidays support
- event log with 2047 entries
- automatic diagnostics of basic system components
- built–in 1 A switching mode power supply:
  - overload protection
  - deep discharge protection
  - battery charging supervision

TECHNICAL DATA

Environmental class	II
Protection class	Grade 2
Control panels	12 V DC
Low current programmable outputs rating	50 mA
High current programmable outputs rating	1100 mA
Power supply rating	1 A
Operating temperature range	-10...+55 °C
Nominal supply voltage (±10%)	18 V AC
Standby mode current consumption	70 mA
Max. current consumption	90 mA
Weight	100 g

The actual appearance of the products may differ from the presented images. Product descriptions are provided in the web service for information purposes only.

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