KEYPAD
INT-KLCDK-GR

The INT-KLCDK-GR keypad is designed for operating and programming the INTEGRA series and CA-64 control panels. It can also be used for programming the ACU-100 wireless system controller.

The keypad comes with a large liquid-crystal display and 16 keys which enable the operator to navigate through the menu, enter data, and start selected functions. Backlighting is provided both for the display and the keys. The keypad is fitted with a buzzer to confirm any keypad operations and signal events occurring in the alarm system.
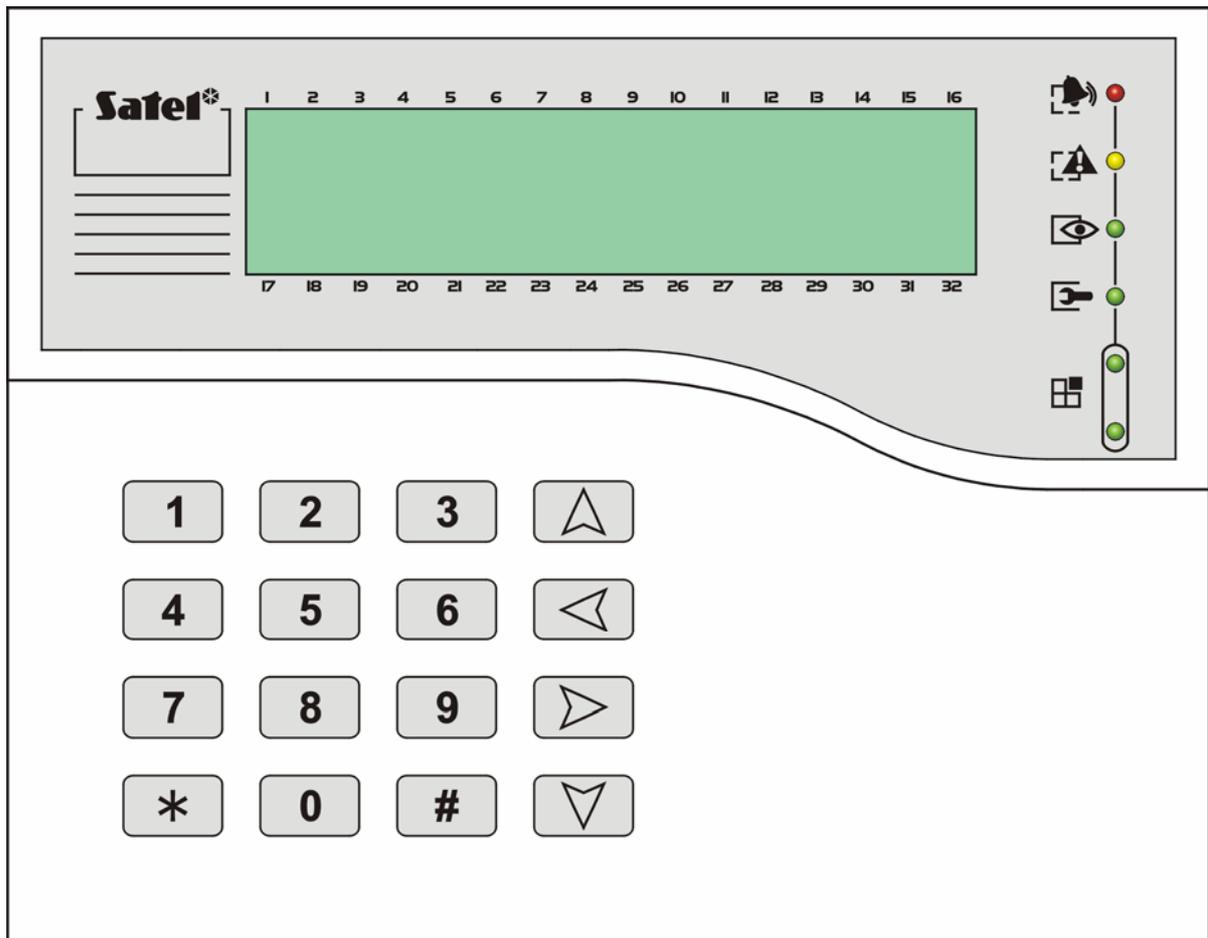

Fig. 1. View of the keypad.

6 LED indicators show the current status of the system.

ALARM (red color) - steady light of the LED indicates alarm. When the alarm period expires, the alarm memory is signaled by the LED blinking. The LED goes out after alarm reset.

TROUBLE (yellow color) – blinking LED indicates a failure in the alarm system. The LED is temporarily extinguished when partitions controlled by the keypad are armed.

ARMED (green color) - the LED is blinking when some of the partitions are armed, and emitting steady light when all partitions controlled by the keypad are armed.

SERVICE (green color) - the LED is blinking when the control panel is in the service mode (the function is only available to the user to whom a service code has been assigned).

GROUP (two green color LEDs) - used in graphic mode functions to indicate which data set is currently displayed. The LEDs can show the number of zones or outputs, or indicate the appropriate expander bus.

For further information concerning the installation and operation of the keypad please refer to the INSTALLER MANUAL and USER MANUAL of the INTEGRA or CA-64 alarm control panel.

Technical data

Nominal supply voltage (±15%)... 12V DC
Maximum current consumption 110mA
Average current consumption..30mA
Operating temperature range .... -10°C…+55°C
Housing dimensions (width x height x thickness).................................. 160x126x38mm

The latest EC declaration of conformity and product approval certificates are available for downloading on website   **www.satel.pl**   CE

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