



KEYPADS

CA-5 KLCD-S CA-5 BLUE-S

ca5klcd-s_e 03/06

The CA-5 KLCD-S and CA-5 BLUE-S keypads are designed for operating and programming the CA-5 control panel. They differ in the color of display and key backlight, which is green in the CA-5 KLCD-S keypad, and blue in the CA-5 BLUE-S keypad.

Each keypad has 16 keys which enable the operator to navigate through the menu, enter data, and start selected functions. It is also provided with a buzzer to confirm keypad operations and signal events occurring in the alarm system.

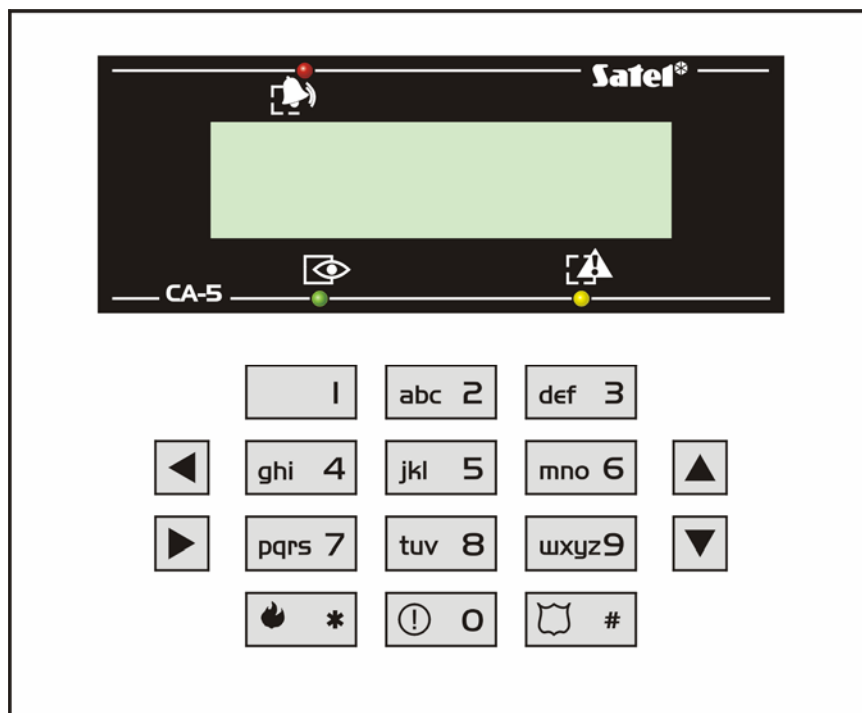


Fig. 1. View of the keypad.

3 LED indicators show the current status of the system:



ALARM (red color) - alarm is signaled by the LED blinking. The LED goes out after alarm reset.



ARMED (green color) - the LED is ON with the system armed. The blinking LED indicates the countdown of the exit delay time.



TROUBLE (yellow color) – blinking LED indicates a failure in the alarm system.

For further information regarding the installation and operation of the keypad please refer to the INSTALLER MANUAL and USER MANUAL of the CA-5 alarm control panel.

Technical data

Nominal supply voltage ($\pm 15\%$).....	12V DC
Average current consumption.....	33mA
Operating temperature range	-10°C...+55°C
Housing dimensions (width x height x thickness).....	114x94x23mm

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



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