



LED 62 LED Keypad

Description

LED62 is a LED keypad for CA 62 alarm control panel. One input for detectors is implemented in the LED62 keypad. It is intended for use with the nearest detector to the keypad – magnetic contact (for most installations). This zone is fully programmable.

Technical Specifications

Power Supply 12 V DC from the panel
Current Consumption 50 - 150 mA
Operating Temperature -5°C / +40°C
Distance to panel up to 250m
Housing ABS plastic box
Dimensions 89 x 100 x 24mm



Functional Specifications

- Shortcut buttons for quick arming
- 3 fast buttons for sending of FIRE, MEDICAL and PANIC alarm messages to a central monitoring station
- LED indication for the system and zone status and the arming modes
- Display of 12 zones and 2 partitions
- The system parameters can be fully programmed
- Bi-directional TAMPER switch

Packing Information

- **Master box** - 80 units LED62, dimensions 496 x 305 x 206 mm

Compatible Product Range

- **CA 62** - Alarm control panel
- **VEGA6/ VEGA6 RF*** - Alarm control panels

* NOTE: LED62 control keyboard has partially limited functionality when operates with VEGA alarm control panels.

Contact Information