

Eclipse LED 32

LED Keypad

Description

LED 32 is a keypad with LED indication of zones, system troubles, alarm messages and arming type. It is a part of the ECLIPSE series alarm systems.

The keyboard provides 1 input zone and 1 PGM output. LED 32 is suitable for programming and management of systems up to 8 independent areas and up to 32 zones.

Technical Specifications

Power Supply from the control panel . . .	9-18V (nom. 14V)
Consumption	Min. 60mA / Max. 140mA
Area Indication	8
Zone Indication	32
Panic buttons	Yes
Proxi Reader	Yes (option)
Voice Guide	Yes (option)
Buttons	Rubber
Operation temperature	-20 ÷ +50°C
Tamper	Yes
Dimensions	108x134x23mm



Functional Specifications

- Shortcut buttons to additional menus – Memory, Troubles display and Bypassed zones;
- Quick buttons for all arming modes;
- 3 fast button combinations for sending of PANIC, MEDICAL and FIRE alarm messages to a central monitoring station;
- The system parameters can be fully programmed;
- Supports 2 programming types: 4-digit addresses and 3-digit operations;
- Adjustable intensity of backlight for the display and buttons;
- Adjustable buzzer volume;
- Bi-directional TAMPER switch.

Packing Information

- **Master box** - 50 units LED 32, dimensions 496 x 305 x 206 mm

Compatible Product Range

- **Eclipse 8** - Alarm Control Panel
- **Eclipse 32** - Alarm Control Panel