

# LED KEYPAD FOR CA-10 CONTROL PANEL

CA-10 was designed with medium-size protected objects in mind. It offers a variety of functions for optimal configuration of security system. Operation and programming using LCD keypad makes the system user friendly for both the installer and the end user.

# **FEATURES**

- LEDs for zones, partition and system state indication
- keypad hold-down PANIC, FIRE and AUX alarms
- keypad backlight
- buzzer for acoustic signaling
- two zones expansion



12 LEDs for zone state indication

## **TECHNICAL** SPECIFICATION

Nominal supply voltage (±15%)	12 V DC
Average current consumption (±10%)	15 mA
Dimensions (mm)	144 x 80 x 27
Environmental class	II
Operating temperature range	-10°C+55°C





# CA-10 CONTROL PANEL

CA-10 was designed with medium-size protected objects in mind. It offers a variety of functions for optimal configuration of security system. Operation and programming using LCD keypad makes the system user friendly for both the installer and the end user.

# **FEATURES**

- LEDs for zones, partition and system state indication
- keypad hold-down PANIC, FIRE and AUX alarms
- keypad backlight
- buzzer for acoustic signaling
- two zones expansion
- communication loss indication (except for **CA-10 KLED**)



16 LEDs for zone state indication

## **TECHNICAL SPECIFICATION**

Nominal supply voltage (±15%)	12 V DC
Average current consumption (±10%)	15 mA
Dimensions (mm)	80 X 95 X 20
Environmental class	I
Operating temperature range	-10°C+55°C

