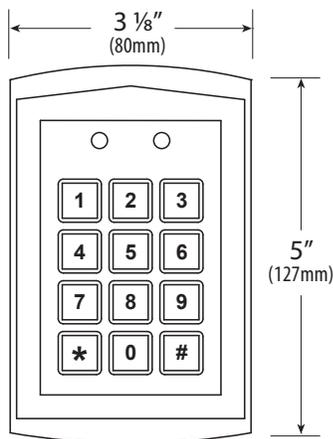


## CM-550SK

## SURFACE MOUNT BACKLIT METAL KEYPAD



CM-550SK



## FEATURES

- SURFACE MOUNT, ALL METAL CONSTRUCTION
- VANDAL AND WEATHER RESISTANT, IP65 RATED
- 1000 + 10 PROGRAMMABLE USER CODES
- LATCHING OR TIME ADJUSTABLE OUTPUTS
- 2 RELAY OUTPUTS
- REQUEST-TO-EXIT INPUT
- RED + GREEN 12V LED'S

## DESCRIPTION

**Camden Door Controls CM-550SK** is a heavy-duty stainless steel backlit keypad designed for indoor or outdoor use. With up to 1000 programmable user codes (relay #1) and 10 programmable user codes (relay #2), the keypad provides controlled access through electrically locked doors. All programming is done through the keypad, eliminating the need for computers or hand-held programmers. Programming information is held in non-volatile memory. The sealed metal keypad and case provides extreme resistance to vandalism and abuse.

## APPLICATION

Camden Model CM-550SK is a weather resistant and vandal resistant digital backlit keypad, designed for heavy-duty indoor or outdoor applications. The keypad may be used as an access control device wherever controlled entry through a electrically locked door is desired. It may also be used for activating/deactivating machinery or equipment, overhead doors, automatic doors, or any other electrified device. Applications include offices, executive offices, computer rooms, engineering labs, equipment rooms, storage sites, etc.

# SURFACE MOUNT BACKLIT METAL KEYPAD

## ARCHITECTS/ENGINEERS SPECIFICATIONS

The keypads to be used throughout the site/complex shall be Camden Door Controls model CM-550SK. The keypad shall have all metal construction and backlit keys. The keypad shall have a sealed metal faceplate and body, which is fully potted.

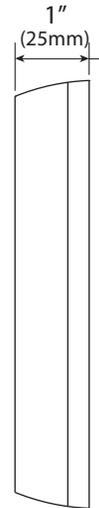
All programming shall be done through the keypad, and programming information stored in non-volatile EEPROM memory. The keypad shall have a minimum of 1000 + 10 user codes. There shall be a minimum of 2 relay outputs and a request-to exit input.

## SPECIFICATIONS

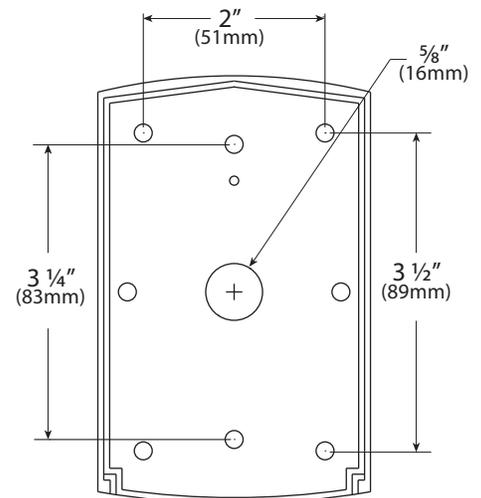
USERS	1,000 (RELAY #1) 10 (RELAY #2)
VOLTAGE	12V OR 24V AC/DC
CURRENT DRAW	50MA MAX.
CONTACT TYPE	2 FORM 'C'
CONTACT RATING	1A@30V DC
MEMORY	EEPROM
TEMP RANGE	-4°F TO +160°F (-20°C TO +70°C)
PROTECTION	IP65
TIME DELAY	1-99 SECONDS
DIMENSIONS	5" H x 3 1/8" W x 1" D (127mm x 80mm x 25mm)

## ORDERING INFORMATION

MODEL	DESCRIPTION
CM-550SK	1,000 USERS, SURFACE MOUNT, (2) FORM 'C' RELAYS, 12/24V DC



SIDE VIEW



BACK VIEW