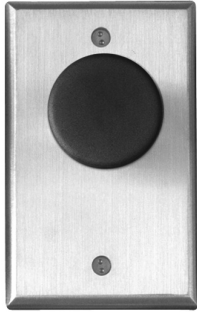


DOOR ACTIVATION DEVICES

CM-4000/4100 SERIES 1 5/8" MUSHROOM PUSH BUTTON



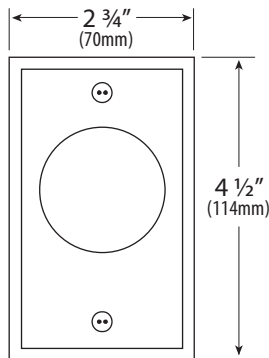
CM-4000



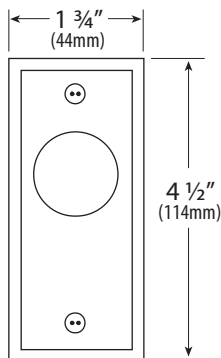
UL 294
Compliant



Compliant



CM-4000



CM-4100

FEATURES

- LARGE EASY TO OPERATE RED, GREEN OR BLUE BUTTONS
- 1 5/8" (40MM) DIAMETER
- MEETS ADA REQUIREMENTS
- MOUNTED ON HEAVY 1/4" THICK ALUMINUM PLATE
- SINGLE GANG & 1 3/4" WIDTH PLATES AVAILABLE
- INDOOR OR OUTDOOR APPLICATIONS
- DOOR FRAME, WALL & PEDESTAL MOUNTINGS
- SPRING RETURN, PUSH/PULL, OR PUSH/TURN OPERATION
- LARGE ENGRAVED SYMBOLS OR WORDS
- VANDAL & TAMPER RESISTANT
- FREE SPINNING BUTTON CANNOT BE UNSCREWED
- TAMPER PROOF SCREWS PROVIDED
- STACKABLE CONTACTS CAN CONTROL 6 DISTINCT FUNCTIONS
- UL/CSA APPROVED SWITCHES RATED 6 AMPS @ 30V DC
- COLOR CODED 18 AWG SPADE CONNECTIONS
- BRUSHED ALUMINUM FINISH
- CUSTOM ENGRAVING, SILKSCREENING AND FINISHES AVAILABLE
- FAST & EASY TO INSTALL

DESCRIPTION

Door Controls 4000/4100 Series of push switches are heavy duty pushbuttons, specially designed and manufactured to meet the stringent demands of exit controls. Buttons are available in either green, red, or blue, 1 5/8" diameter. They are supplied with a 1/4" thick brushed aluminum plate in 1 3/4" or 2 3/4" widths. Optional duranodic finish (US 40) is also available.

No set screws are required, due to the bayonet interlocking of the modular assembly. Buttons are free spinning, for additional protection against vandalism.

The switches are UL/CSA approved, rated at 6 amps @ 30 VDC. The design of the Push Button is modular, so that the contact block switches can be stacked to control up to six distinct functions simultaneously. They can be configured for either spring return (momentary), push / pull (maintained), or push/turn to release (maintained) operation. Optional 1-60 second pneumatic timer. Pneumatic timer features 6 amps @ 30 VDC form Z (N/O and N/C) contacts.

See spec sheet #LIT-SP-PNEUMSWR1

APPLICATION

Push Switches are ideal for high traffic areas, such as store and building front entrances, and exits. They can be surface, flush, or mullion (narrow stile) mounted.

Push Switches are designed to control overhead doors, electric locks, electro-magnetic locks, electric strikes, automatic doors, and handicap operators. They may also be used for shunting, bypassing alarms, request to exit, timed functions, and other applications. The switches are made for high frequency usage, in an indoor or outdoor environment. Push Switches are versatile, and are supplied in various configurations to suit commercial, industrial and residential applications.

