

CM-42 - CM-48 SERIES MOUNTING POSTS

FEATURES

- MODELS FOR 38" OR 42" SWITCH HEIGHT
- CLEAR ALUMINUM AND DARK BRONZE ANODIZED, OR MILL FINISH (SUITABLE FOR PAINTING)
- AVAILABLE WITH OR WITHOUT SINGLE GANG SWITCH CUT-OUT
- NEW CAP DESIGN FEATURES PEAKED 'ROOF' TO SHED WATER AND EASY REMOVAL WITH ALLEN KEY WRENCH
- EASY INSTALLATION AND SERVICE OF LAZERPOINT™ RF WIRELESS SWITCH TRANSMITTER AND BATTERIES

DESCRIPTION

CAMDEN DOOR CONTROLS Mounting Posts are available in 42" (38" switch height) and 48" (42" switch height) models, constructed from 1/8" extruded aluminum. They are available in clear aluminum and dark bronze anodized finishes and mill (suitable for painting). Posts are supplied with a flame and impact resistant ABS post cap, steel mounting base, and stainless steel mounting hardware. The post cap is designed for easy installation of Lazerpoint RF™ 915Mhz. wireless transmitter and battery pack. An optional in-ground mounting base has re-bar welded to the base and is supplied instead of the standard mounting base.

APPLICATION

Camden mounting posts offer a superior method of mounting a switch, keypad, card reader, or other door activation device, when mounting adjacent to the door is difficult or unsuitable. The various preps allow for use with virtually any switch or door activation device. Available in two anodized colors or mill finish to blend with any décor. The mounting post has provisions to be hard-wired, or for wireless operation utilizing Camden radio controls.



CM-42 BSU-BRZ
(Shown with CM-60/2
push plate, sold separately)



CM-42IG (OPTIONAL)
In-ground mounting base

KEY SWITCHES

PUSH BUTTONS

MOUNTING OPTIONS

RF CONTROLS

HANDS-FREE SWITCHES

SPECIAL PURPOSE SWITCHES

KEYPADS

ACCESSORIES

MOUNTING POSTS



ARCHITECTS /ENGINEERS SPECIFICATIONS

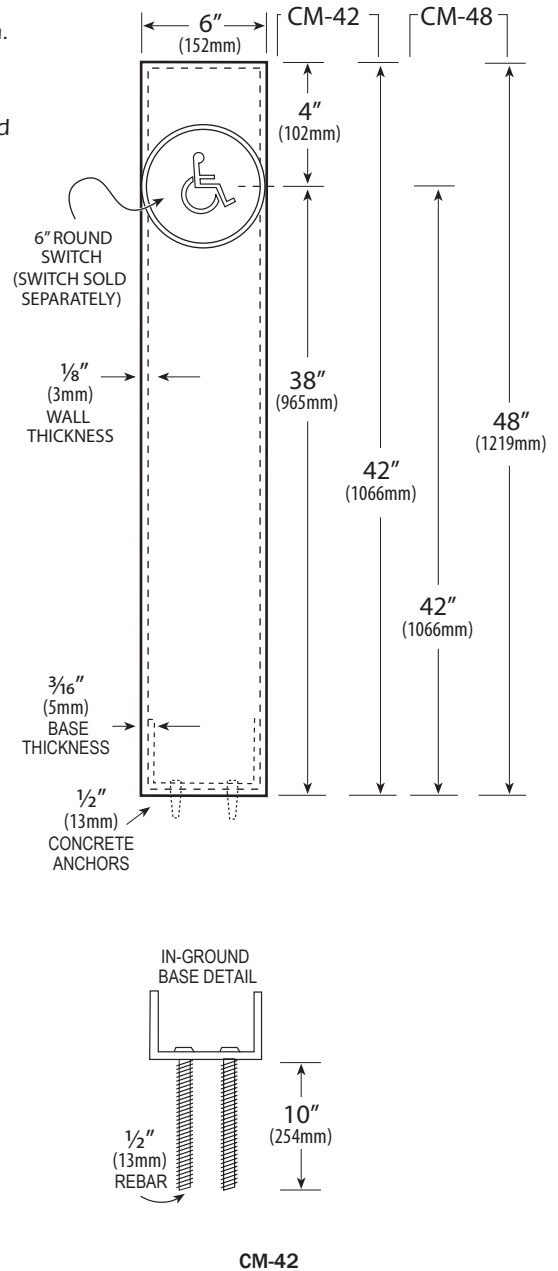
The posts to be used throughout the complex shall be CAMDEN DOOR CONTROLS CM-42 or CM-48 Series, 6" x 6" aluminum posts. Steel will not be accepted.

The posts shall be 42" or 48" in height and accommodate any standard all-active switch. The post shall include a molded ABS cap to facilitate radio transmission. The post shall be anodized in standard architectural finishes, or mill aluminum suitable for painting. The mounting base shall be 3/16" steel for surface mounting, or optionally an in-ground steel base shall be used.

ORDERING INFORMATION

All mounting posts are complete ready-to-install assemblies and include weather resistant fasteners and instructions. Shipping weight is 18 lbs. (8.16 kg) for the CM-42 and 20 lbs. (9.07 kg) for the CM-48.

MODEL	DESCRIPTION
CLEAR ALUMINUM FINISH	
CM-42-CSU-CLR	42" TALL, NO SWITCH PREP
CM-42-BSU-CLR	42" TALL, (38" SWITCH HEIGHT) SINGLE GANG PREP
CM-48-BSU-CLR	48" TALL, (42" SWITCH HEIGHT) SINGLE GANG PREP
MILL FINISH	
CM-42-CSU-MIL	42" TALL, NO SWITCH PREP
CM-42-BSU-MIL	42" TALL, (38" SWITCH HEIGHT) SINGLE GANG PREP
CM-48-BSU-MIL	48" TALL, (42" SWITCH HEIGHT) SINGLE GANG PREP
BRONZE FINISH	
CM-42-CSU-BRZ	42" TALL NO SWITCH PREP
CM-42-BSU-BRZ	42" TALL, (38" SWITCH HEIGHT) SINGLE GANG PREP
CM-48-BSU-BRZ	48" TALL, (42" SWITCH HEIGHT) SINGLE GANG PREP
IN GROUND MOUNTING OPTION	
CM-42-IG	IN-GROUND BASE WITH REBAR



CM-42