## Column™ 9", 36" & 7536VR Series Push Plate Switches









Camden CM-75 Series Column™ switches offer greater user convenience and lower installation costs by providing a single activation device in place of two high/low switches, as required by a growing number of building codes across North America.

CM-75 Series Column™ switches feature solid aluminum or stainless steel construction and are available in a range of finishes, with the option for Kinetic™ no-battery wireless or Lazerpoint RF™ battery powered wireless transmitters.

CM-7536VR Series Column™ Switch with Sensor uses active infra-red technology to eliminate the spread of germs.



## **Standard Features**

- Low profile contoured design with easy activation from any angle
- Adjustable leveling screws for easy installation on uneven walls
- Exceeds state and provincial building code requirements
- Available with clear, bronze or blue anodized finishes, as well as stainless steel
- A wide selection of switch graphics

## **7536VR Features**

- IR sensor provides stable and reliable operation
- Red/green light ring with switch or remote activation
- Adjustable sensor range 2" to 8" (5 cm to 20 cm)
- Adjustable sensor time delay (0.5 sec. to 20 sec.)
- · Weather/water resistant sensor, IP65 rated









## **SPECIFICATIONS**

VOLTAGE: **CM-7509/7536:** N/A

**CM-7536VR:** 12-24 VDC +/- 10%

CONTACT TYPE: **CM-7509/7536:** SPDT Momentary, Form 'C'

CM-7536VR: Common / N.O. / N.C.

CONTACT RATING: **CM-7509/7536:** 15 Amps @ 30 VDC

CM-7536VR: 1 Amps @ 30 VDC

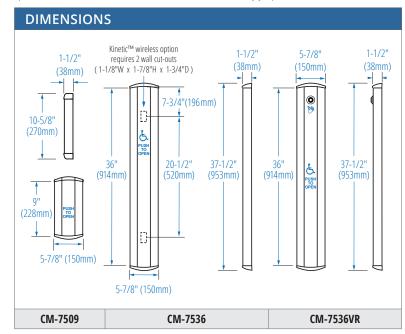
DIMENSIONS: **CM-7509:** 5-7/8"W x 10-5/8"H x 1-1/2"D (150mm x 270mm x 38mm)

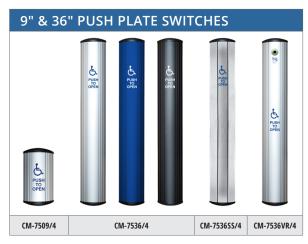
**CM-7536:** 5-7/8"W x 37-1/2"H x 1-1/2"D (150mm x 953mm x 38mm) **CM-7536VR:** 5-7/8"W x 37-1/2"H x 1-1/2"D (150mm x 953mm x 38mm)

MODELS	
CM-7509	9" Tall Column™ Push Plate Switch, Anodized Aluminum, option for Bronze or Blue finish
CM-7536	36" Tall Column™ Push Plate Switch, Anodized Aluminum, option for Bronze or Blue finish
CM-7536VR	36" Tall Column™ Push Plate Switch with Hands Free Sensor, Anodized Aluminum, option for Bronze or Blue finish
CM-7536SS	36" Tall Column™ Push Plate Switch, Brushed Stainless Steel, US32 / 630
CM-7536SSVR	36" Tall Column™ Push Plate Switch with Hands Free Sensor, Brushed Stainless Steel, US32 / 630

WATERPROOFING OPTION	
-WT	Add '-WT' to Product # for Boot & Water Tight Coating

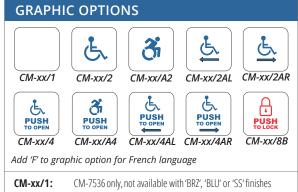
Optional DPDT Switch. DPDT switches not available. Use Camden CX-IRB relay if required.





OPTIONAL ARCHITECTURAL FINISHES		
-BRZ	Add Suffix '-BRZ' to Model # for Anodized Dark Bronze finish (BHMA 710, 313AN)	
-BLU	Add Suffix '-BLU' to Model # for Anodized Blue finish	

OPTIONAL WIRELESS		
-К	Add Suffix 'K' to Model # for (2) built-in Kinetic™ no-battery wireless transmitter switches.	
-тх	Add Suffix '-TX' to Model # for (1) CM-TX-9 Lazerpoint RF™ wireless transmitter and alkaline battery pack, mounted in switch cap	
CM-RX90V2	Kinetic™ and Lazerpoint RF™ compatible receiver	



/2AL & /2AR: Not available on stainless steel models
/A2 & /A4: Not available on stainless steel models
/8B: Only available on aluminum models



Opening New Doors to Innovation, Quality and Support!

