





















TOUCHLESS SWITCHES
Options & Applications



### **EXCLUSIVE IN THE INDUSTRY**

CM-330

Battery powered wireless touchless switch with 2-4 year battery life CM-331, 332 & 333

Line powered switches with option for plug in wireless transmitter CM-325

Short range touchless switch with immunity to reflective surfaces CM-331

1 relay switch with built-in door control (REX and contact inputs)

CM-332

2 relay touchless switch with built-in door sequencing CM-333

Hybrid battery powered model with wired relay



## **FACEPLATE OPTIONS – ALL MODELS**

**Black Polycarbonate or Stainless Steel** 

**Narrow** 

**Single Gang** 

**Double Gang** 

6" Round SS



### LIGHT RING OPTION

RED, GREEN, BLUE FIELD SELECTABLE

ACTIVE ON SWITCH STATUS OR REMOTE STATUS (DOOR CLOSED OR LOCKED)

**'-SGLR' OPTION, STAINLESS STEEL ONLY** 

- Single Gang
- Double Gang
- 6" Round SS

CM-331 & CM-332 MODELS ONLY



### WEATHER/WATER RESISTANCE

#### **NON-ILLUMINATED FACEPLATES**

Water resistant, sold with gasket

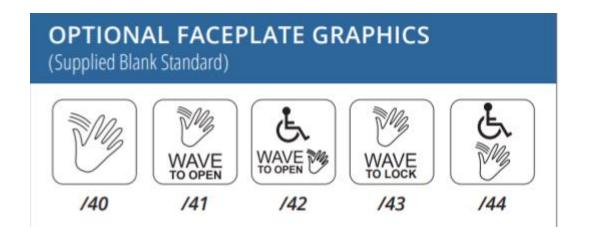
- Narrow
- Single Gang
- Double Gang

#### **ILLUMINATED & ROUND FACEPLATES**

Outdoor rated but not intended for direct exposure to rain/snow (on bollard)



### **GRAPHIC OPTIONS – ALL MODELS**



Add 'F' to option # for French Language. On stainless steel faceplate option only

### **WIRELESS OPTIONS**

#### **NOT JUST ANY WIRELESS – LAZERPOINT RF**

- 915Mhz Spread Spectrum Wireless
- The Lazerpoint RF family includes wall switches, fobs, keypads and touchless switches

#### **BATTERY AND LINE POWERED WIRELESS**

- CM-330 is battery powered wireless
- Option to add CM-TX99 plug in wireless receiver to CM-331, 332 and 333 models.

#### **3 COMPATIBLE RECEIVERS**

CM-RX90, RX91 and RX-92



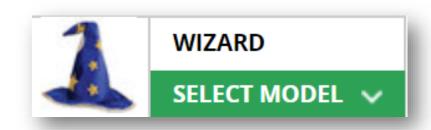
### ONLINE SWITCH CONFIGURATION WIZARD

CLICK ON THE HAT TO EASILY SELECT THE MODEL & OPTIONS YOU NEED FOR YOUR APPLICATION

LOGIN FOR LIST OR NET PRICING

ORDER, SAVE OR PRINT THE RESULTS

COMPATIBLE MOUNTING BOXES ALSO SHOWN









# **CM-324**Basic Door Control



Ideal for economical door activation where a door or locked status indicator is not required.







# **CM-325**Short Range Model



Ideal for short range sensing in confined areas (such as in restrooms) and to resist false activation due to highly reflective surfaces (typically found in health care facilities).







# **CM-330**Battery Powered Wireless





Ideal for door activation where installing wiring is difficult or expensive, and for instant replacement of non-powered switches in retrofit applications.







# **CM-331**Switch with Door Control





Ideal for activation and control, where door status indication is required. This eliminates the need for a separate door control relay





## **CM-331**Retrofit without Batteries



Ideal for replacement of nonpowered switches, without the need for battery maintenance. Re-use 2 existing wires for power and optional CM-TX99 plug-in wireless transmitter to activate door opening.







# CM-3322 Relay Switch with Door Sequencing





Ideal for activation and control of two doors (particularly vestibule applications) or additional control of electrified lock or signal devices. This eliminates the need for a separate door control relay



### CM-333 Hybrid Battery Powered with 1 Relay









Designed to retrofit non-powered push plate switches with sensor switches without any additional wiring.
These switches offer the longest alkaline battery life of any switch in the market, with the option for lithium batteries.





## CX-WC16 RESTROOM CONTROL SYSTEM KIT



SureWave™ touchless switches enable Camden to offer a restroom control system that features a short-range switch, to avoid false activation, as well as LED indication of both 'occupancy' and 'door locked' status.

The kit includes a grade 2 electric strike and controller/power supply cabinet.





## A COMPLETE LIBRARY OF ONLINE RESOURCES









