Catch the New Wave in Door Activation

SURE Health



Avoid Contamination & Spread of Germs

SURE Convenience



Touchless Entry/Egress (1" to 26" Range)

SURE Performance



Weather Resistant & ADA Compliant

CM-324 series hands-free switch utilizes infrared technology for superior activation of automatic or overhead doors. Ideal for high traffic entries, drive through windows, barrier-free applications, restrooms, hospitals, clean rooms, food processing facilities, or other sterile environments.











Discover the best in door activating and locking products!



ACTIVE INFRARED "HANDS-FREE" SWITCH

Sure-Wave™ Hands-Free Switch is an active infrared device designed for use with an automatic door operator or door-locking product (such as an electric door strike or magnetic lock) where physical contact with a switch poses a health risk or is simply inconvenient.

FEATURES

- ADJUSTABLE OPERATING RANGE 1"-26"
- ADJUSTABLE TIME DELAY 1-5 SECONDS
- FAIL-SAFE/NON-FAIL-SAFE SELECTABLE
- ON-BOARD LED FOR EASE OF SET-UP (SELECTABLE ON/OFF)
- EXCELLENT PERFORMANCE IN ALL LIGHTING **CONDITIONS**
- 12/24V AC/DC OPERATION

- FULLY SHIELDED AGAINST EMI, LINE VOLTAGE SPIKES AND NOISE
- SUPER-FAST ACTIVATION RESPONSE < 100MS
- HEAVY DUTY 5 AMP RELAY, FOR USE WITH ALL **AUTOMATIC OPERATORS AND ELECTRIFIED LOCKS**
- STAINLESS STEEL OR HIGH-IMPACT POLYCARBONATE **FACEPLATES**
- ROHS COMPLIANT

CM-324 SURE-WAVE™ POLYCARBONATE FACEPLATES				
JAMB WIDTH	SINGLE GANG	DOUBLE GANG	DESCRIPTION	
CM-324/1N	CM-324/1	CM-324/1W	Touchless switch with plain (blank) faceplate	
CM-324/2N	CM-324/2	CM-324/2W	Touchless switch with Hand Icon	
CM-324/3N	CM-324/3	CM-324/3W	Touchless switch with Hand Icon & "Wave to Open"	

CM-324 SURE-WAVE™ STAINLESS STEEL FACEPLATES			
SINGLE GANG	DOUBLE GANG	DESCRIPTION	
CM-324/1S	CM-324/1WS	Touchless switch with plain (blank) faceplate	
CM-324/2S	CM-324/2WS	Touchless switch with Hand Icon	
CM-324/3S	CM-324/3WS	Touchless switch with Hand Icon & "Wave to Open"	









CM-324/1N CM-324/2 CM-324/3W

CM-324/3WS

