



474U 2-SPDT TOUCHLESS EXIT SWITCH

The **SDC 474U** uses IR Sensor technology, the device is active with the simple wave of a hand. Designed to control electric locks/strikes, magnetic locks, or automatic door openers. It is ideal for use in sanitary applications, such as cleanrooms, bathrooms, food processing, hospitals and labs, and features a sensing range of up to 4" (10cm). The Switch is mounted on a durable stainless steel plate, with dual LED illuminated sensors indicating the status. The quick connect screwless terminal block ensures easy installation.



CODE COMPLIANT MANUAL RELEASING SWITCH

423M and **413MN Exit Switches** used together with the MD31D PIR sensor comply with manual releasing device and sensor device requirements for Access-Controlled Egress Doors per the following codes:

- ICC International Building Code 1008.1.3.4
- IFC International Fire Code 1008.1.3.4
- NFPA 101 Life Safety Code 7.2.1.6.2
- California Fire Code

1 Gang: 2" Button, Green Illuminated Button

Narrow: 1 3/4" x 1" Button, Green Illuminated Button

HOW TO ORDER

- 1| SPECIFY MODEL**
474U Exit Switch

HOW TO ORDER

1| SPECIFY MODEL

1 Gang	Narrow	Contact	Sign
423M	413MN	Integrated electronic timer, fixed 30 sec timer, 12/24VDC, DPDT 5Amp contact Resistive	PUSH TO EXIT

2| SPECIFY FINISHES

U Stainless Steel - Standard	
C 605 Bright Brass	D 606 Dull Brass
H 613 Oil Rubbed Bronze	P 625 Bright Chrome

3| SPECIFY OPTIONS

L1G 1 Green LED	LT Tri-color LED - Red, Green, Amber
L1R 1 Red LED	
L2 1 Red, 1 Green LED	R Red Button in lieu of green

SPECIFICATIONS

Input	25mA (standby); 55mA (Active) @ 12/24VDC
Output	2-SPDT, 3 Amp Dry Contact
Activation Time	1 second or as long as sensor is triggered
LED Color	Standby RED; Active Green
Range	4"
Weight	3 oz.
Dimensions	4.5" x 2.75" x 1.375"

SPECIFICATIONS

Contact	Momentary, DPDT 5 Amp @ 30VDC Resistive
Wire Leads	6", 20 Gauge
1 Gang	2-7/8" x 4-1/2" x 20 Ga.
Narrow	1-3/4" x 4-1/2" x 20 Ga.

