Exit Switches

410 & 420 SERIES

The illuminated switch button is two inches square for easy activation and is visually conspicuous. The high impact resistant material stands up to abuse.

The "PUSH to EXIT" sign complies with NFPA requirements. The 422A is designed for access and egress applications for the disabled.

⚙ MODELS

1 GANG	Narrow
422	**412N**
423	**413N**
423P	**413PN**
424	**414N**
425	**415N**
422A	
423A	

📋 SPECIFICATIONS

Contact	SPDT/DPDT, 5 Amp @ 30VDC Resistive
Timer	DPDT 2 Amp @ 12/24VDC
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.

⚙ HOW TO ORDER

1 Gang: 2'' Button, Green Illuminated Button
Narrow: 1¾''x1'' Button, Green Illuminated Button

1| SPECIFY MODEL

1 Gang	Narrow	Contact	Sign
422	**412N**	Momentary SPDT	PUSH TO EXIT
423	**413N**	Integrated electronic timer, adj. 1-60 sec, 12/24VDC, DPDT 2Amp contact	PUSH TO EXIT
423PU	**413PN**	Integrated pneumatic timer, adj. 1-180 sec. 12/24VDC, SPDT 3Amp contact	PUSH TO EXIT non-illuminated
424	**414N**	Momentary DPDT	PUSH TO EXIT
425	**415N**	AA (On/Off) DPDT	NONE

2'' Button - Blue Illuminated button only		
422A	Momentary SPDT	♿
423A	Integrated electronic timer, adj. 1-60 sec, 12/24VDC, DPDT 2Amp contact	♿

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	**R**	Red Button in lieu of green
L2	1 Red,1 Green LED		

SDC

430 SERIES MUSHROOM EXIT SWITCH

The **SDC 430 Heavy Duty Industrial Series** incorporates a 1-1/2'' round mushroom button with heavy duty contacts. The assembly is capable of withstanding high impact and is ideal for heavy duty high frequency use.

⚙ HOW TO ORDER

1| SPECIFY MODEL

1.5'' Mushroom, Green Button Standard

1 Gang	Narrow	2 Gang	Contact	Sign
431C	431CN		AA (On/Off) NC SPST	None
431O	431ON		AA (On/Off) NO SPST	None
432C	432CN		Momentary NC SPST	EXIT
432O	432ON		Momentary NO SPST	EXIT
		433	Momentary with Timer Module, Adj. 1-60 seconds 12/24V AC/DC, SPDT 2A contact	EXIT
434	434N		Momentary DPST	EXIT
435	435N		AA (On/Off) DPST	None

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

⚙ HOW TO ORDER

Latching Function with Key

The SDC **432KLDUR** and **432KUR** latches when depressed and must be reset with the built-in-key. Applications include alarm, panic alarm and emergency door release where systems are restored by authorized personnel only.

1.5'' Mushroom, Red Button Standard, Dull Stainless Steel

1 Gang	Narrow	Contact	Sign
432KLDUR		Latching/ key reset DPST	LOCKDOWN
432KUR	432KNUR	Latching/ key reset DPST	none

📋 SPECIFICATIONS

Contact	6 Amp @ 30VDC
Wire Connection	Screw Terminals
1 Gang	2 7/8" x 4 1/2" x 20 Ga.
Narrow	1 3/4" x 4 1/2" x 20 Ga.
2 Gang	4 1/2" x 4 1/2" x 20 Ga.

440 HEAVY DUTY SERIES

The conspicuous **440 Heavy Duty Industrial Series Switch** assemblies incorporates a 2 5/8'' inch diameter mushroom button and heavy duty weather resistant contacts. The large 2 gang mushroom assembly incudes a heavy duty steel bezel around the button to guard against abuse. When utilized as an Exit or REX switch, the assembly is easy to activate and stands out for persons without prior knowledge of egress operation.

In addition to egress applications, the large assembly is ideal as an easy to activate Emergency/Panic Alarm switch.

⚙ HOW TO ORDER

1| SPECIFY MODEL

2-5/8'' Mushroom, Red Button Standard, Specify G For Optional Green button

1 Gang	2 Gang	Contact	Sign
	441	AA (On/Off) DPST	None
	442	Momentary DPST	EXIT
	443	Momentary with Timer Module, Adj. 1-60 seconds 12/24V AC/DC, SPDT 2A contact	EXIT
	444	Momentary 2-DPST	EXIT
446		Momentary DPST	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
L1R	1 Red LED
L2	1 Red,1 Green LED
LT	Tri-color LED - Red, Green, Amber
E	Add Exit sign To AA Function Switch
G	Green button in lieu of Red

Example:	Model	Finish	Option
	432O	U	L2
	446	U	L2

📋 SPECIFICATIONS

Button	Mushroom, 2 5/8''
Contact	6 Amp @ 30VDC
Wire Connections	Screw Terminals
1 Gang	2 7/8" x 4 1/2" x 20 Ga.
2 Gang	4 1/2" x 4 1/2" x 20 Ga.

450 VANDAL RESISTANT SERIES

The **SDC 450 Series** incorporates a 1/4'' thick aluminum faceplate and an all stainless steel button. The assembly will resist the impact of a hammer blow. In addition, security spanner mounting screws are concealed by tamper resistant aluminum plugs to inhibit tampering.

Pneumatic Time Delay
The 453PTD includes a 1 to 180 second pneumatic timer for delayed re-locking. Where preferred, the 10TD Electronic Mini Timer may be specified for use with the standard 452 model (see page 4).

⚙ MODELS
451V	1 Gang Exit Switch AA (On/Off) SPDT
451NV	Narrow Exit Switch AA (On/Off) SPDT
452V	1 Gang Exit Switch Momentary SPDT
452NV	Narrow Exit Switch Momentary SPDT
453PV	1 Gang Exit Switch Integrated Pneumatic Timer Adj. 1-180 sec. DPST contact
453PNV	Narrow Exit Switch Integrated Pneumatic Timer Adj. 1-180 sec. DPST contact

⚙ HOW TO ORDER
1| SPECIFY MODEL
Stainless Steel Button - 1/4" Thick Aluminum Plate - Security Screws Plated Finish Not Available

1 Gang	Narrow	Contact	Sign
451V	**451NV**	AA (On/Off) SPDT	None
452V	**452NV**	Momentary SPDT	None
453PV	**453PNV**	Integrated Pneumatic Timer Adj. 1-180 sec. DPST contact	None

📋 SPECIFICATIONS
Button	Round Dull Stainless Steel button, 1/2''
Contact	6 Amp @ 30VDC
Wire Connections	451/452: 6", 20 gauge, 453: Screw terminals
1 Gang	2 7/8" x 4 1/2" x 1/4"
Narrow	1 3/4" x 4 1/2" x 1/4"
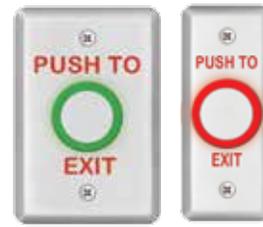
460 VANDAL RESISTANT

🔗 FEATURES
- Vandal resistant stainless steel piezoelectric button and faceplate
- No moving parts
- Billion cycle button technology
- Bi-color status indicator, Red and Green
- Integrated timer, adj. 1-30 seconds or toggle on/off

The **SDC 460 Series** is a heavy duty, vandal resistant exit switch designed for harsh indoor or outdoor environments. The stainless steel piezoelectric technology is also ideal for high traffic applications. The switch assembly design ensures superior performance in virtually any environment.

⚙ MODELS
463U	1 Gang Exit Switch
463NU	Narrow Exit Switch

⚙ HOW TO ORDER
1| SPECIFY MODEL
1/8" Stainless Steel - Security Screws - Plated Finish Not Available

1 Gang	Narrow	Contact	Sign
463U	**463NU**	Integrated 1-30 Sec Timer, SPDT 3A contact	PUSH TO EXIT / EXIT

📋 SPECIFICATIONS
Input Voltage	12/24VDC
Current	LED On: Idle-60mA, Active-120mA, LED Off: Idle-10mA, Active-60mA
Outputs	SPDT 3 Amp @ 30VDC
Relay Life Expectancy	100,000 cycles @ 3A 30VDC 200,000 cycles @ 1A 30VDC
Operating Temp	-40° F to +160° F
1 Gang	4.5" H x 2.75" W x 1.25" D
Narrow	4.5" H x 1.75" W x 1.25" D

SDC

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: 1¾''x1'' 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.