



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





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

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	None
		Adj. 1-180 sec. DPST contact	



O HOW TO ORDER

1| SPECIFY MODEL

1/8" Stainless Steel - Security Screws - Plated Finish Not Available 1 Gang Narrow Contact Sign

463NU Integrated 1-30 Sec Timer. PUSH TO EXIT / 463U SPDT 3A contact **EXIT**



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"



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

