480AA Series

Push Panels



SDC's push panels combined with SDC's operator, bollards and locking devices allow for complete access and egress solutions for ADA compliant applications. The contoured profile of SDC's Push Panels allows for activation from any approach and height level. Pressing any part of the touch panel columns will activate the device creating seamless operation for users in ADA applications.

Designed specifically for handicap access, automatic door activation and request-to-exit applications. Pressing any part of plate causes switch activation.



482AA Push Panel Actuator, SPDT **484AA** Push Panel Actuator, DPDT



- Entire panel surface activates switch
- Naturally directs movement toward central activation column
- Sleek architectural profile
- No square edges to snag
- Wide sloping sides deflect impact from wheeled carts and conveyances
- Impact and vandal resistant design inhibits prying and tampering
- · Wireless or hardwired
- Weather resistant









APPLICATIONS

- · Surface wall or bollard mount
- Access control request-to-exit (REX)
- Automatic door activation



All can be used with wireless transmitter and receiver. See related products.



SPECIFICATIONS

	482AA36	484AA36		
Panel	⅓" Aluminum	⅓" Aluminum		
Dimensions	36" x 6"	36" x 6"		
Sign	& PUSH TO OPEN	& PUSH TO OPEN		
Sign Infill	Blue	Blue		
Weight	7 lbs	7 lbs		
Contact	SPDT	DPDT		
Rating	15 Amp @ 125/250 VAC Resistive	15 Amp @ 125/250 VAC Resistive		
Туре	Momentary (MO)	Momentary (MO)		
Depth	11/2"	11/2"		
Operating Environment	-40°F to +221°F	-40°F to +221°F		

CERTIFICATIONS

UL1054 Safety Special-Use Switches CSA Listed



FOLLOW STEPS FOR ORDERING

Designates optional step

1| SPECIFY MODEL

482 Push Actuator, SPDT

484 Push Actuator, DPDT

2| SPECIFY SIGN

A & PUSH TO OPEN

3 | SPECIFY SIZE

A36 Panel, 36" x 6"

4| SPECIFY FINISH

STEP NUMBER:	1	2	3	4
ORDERING EXAMPLE:	482	Α	A36	V



WIRELESS TRANSMITTERS & RECEIVERS 400RC433 433MHz One Channel Receiver 400W1-433 433MHz Micro Transmitter





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