

For Handicap Access, Automatic Door Activation & Request-to-Exit Applications

- Door Opener Activation
- Access Control Request-to-Exit (RTE)
- Automatic Door Activation
- Door Sequencer Activation

FEATURES

Mounting Plate: Heavy Duty 1/8" (3.2mm) mounting plate

Faceplate: Heavy 18 Gauge (1.02mm), 630/US32D Satin Stainless Steel Standard

Legends: Bold debossing or engraving with black, blue or white infill

Contacts: SPDT or DPDT, 15 Amps @ 125/250VAC; UL 1054, CSA Listed

Depth: [Narrow & (1) Gang] SPDT-7/8" deep, DPDT-1-3/8" deep, [4 1/2", & 6" square/ round] SPDT-3/4" deep, DPDT-1-5/32 deep



= can be used with wireless transmitter and receiver



20 - Exit Switches



1-11/16" Narrow Mullion Push Plate Switch – Recessed, Surface Box or Bollard Mount

SPDT Model	Description	DPDT Model	Description		
482O1U	Push to Open, black infill	62.00	484O1U	Push to Open, black infill	86.00
482A1U	♿ Push to Open, blue infill	62.00	484A1U	♿ Push to Open, blue infill	86.00
400-1B	Narrow Mullion Surface Box, 1-3/4" x 4-9/16" x 1-3/4" O.D.			18.00	



2 3/4" x 4 1/2" Single (1) Gang Push Plate Switch

- Pressing any part of the push plate (2 3/4" x 4 1/2") causes switch actuation
- Recessed, Surface Box or Bollard Mount
- Depth: SPDT - 3/4" deep; DPDT - 1 1/2" deep

SPDT Model	Description	DPDT Model	Description		
482O2U	Push to Open, black infill	74.00	484O2U	Push to Open, black infill	98.00
482A2U	♿ Push to Open, blue infill	74.00	484A2U	♿ Push to Open, blue infill	98.00
480-2SB	Surface mount box, 2 3/4" x 4 1/2" x 1 5/8" O.D.			28.00	



4 1/2" x 4 1/2" Square Push Plate Switches

- Pressing any part of the push plates 4" 1/2" x 4 1/2" active area causes switch actuation
- 1 Gang or 2 gang recessed or Surface Box Mount
- Depth: SPDT 5/8" deep; DPDT 1 1/2" deep

SPDT Model	Description	DPDT Model	Description		
482O4U	Push to Open, black infill	82.00	484O4U	Push to Open, black infill	106.00
482A4U	♿ Push to Open, blue infill	82.00	484A4U	♿ Push to Open, blue infill	106.00
480-4FB	Square Flush Recessed box, 1-gang, 6 3/4" x 6 3/4" x 1 7/8" O.D.			60.00	
480-4SBB	Surface mount box, 4-1/2" x 4-1/2" x 1 3/4" O.D. with Battery compartment for wireless			31.00	
480-4SB	Surface mount box, 4-1/2" x 4-1/2" x 1 7/8" O.D.			60.00	
480-4SE	3-sided stainless shroud for exterior applications, 4-11/16" x 4-7/8" x 12"			36.00	



6" x 6" Square Push Plate Switch

- Pressing any part of the push plates 6" x 6" active area causes switch actuation
- 1 Gang or 2 gang recessed or Surface Box Mount
- Depth: SPDT 5/8" deep; DPDT 1 1/2" deep

SPDT Model	Description	DPDT Model	Description		
482O6U	Push to Open, black infill	86.00	484O6U	Push to Open, black infill	110.00
482A6U	♿ Push to Open, blue infill	86.00	484A6U	♿ Push to Open, blue infill	110.00
480-6SBB	Surface mount box, 2-gang Battery Compartment, 4 1/2" x 4 1/2" x 1 3/4" O.D.			31.00	



4 1/2" Round Push Plate Switch

- Pressing any part of the push plates 4" 1/2" active area causes switch actuation
- 1 Gang or 2 gang recessed or Surface Box Mount
- Depth: SPDT 5/8" deep; DPDT 1 1/2" deep

SPDT Model	Description	DPDT Model	Description		
482O4RU	Push to Open, black infill	82.00	484O4RU	Push to Open, black infill	106.00
482A4RU	♿ Push to Open, blue infill	82.00	484A4RU	♿ Push to Open, blue infill	106.00
480-4RSB	Surface box, 5" Dia., 2 1/8" O.D.			54.00	
480-4RFB	Black Flush Escutcheon, 5 7/8" overall diameter with trim ring			60.00	
480-4RG	4" round gasket			14.00	
480-4RRB	Surface Escutcheon, 7 7/8" Dia., 1 9/16" overall height			60.00	



6" Round Push Plate Switch

- Pressing any part of the push plates 6" active area causes switch actuation
- 1 Gang or 2 gang recessed or Surface Box Mount
- Depth: SPDT 5/8" deep; DPDT 1 1/2" deep

SPDT Model	Description	DPDT Model	Description		
482O6RU	Push to Open, black infill	86.00	484O6RU	Push to Open, black infill	110.00
482A6RU	♿ Push to Open, blue infill	86.00	484A6RU	♿ Push to Open, blue infill	110.00
480-6RSB	Surface box Round, 6 7/16" Dia., 2 1/8" O.D.			54.00	
480-6RFB	Recessed Flush Escutcheon, 7 3/4" overall diameter with trim ring			60.00	
480-6RG	6" round gasket			14.00	

20.74



SECURITY DOOR CONTROLS
 801 Avenida Acaso • Camarillo, CA 93012
 Email: Service@sdgsecurity.com • www.sdgsecurity.com

Price List Effective October 1, 2012

480 SERIES TOUCH PANEL COLUMN - WIRELESS & HARDWIRE

Distributor Discount Code **CK**

Applications

- Wireless & Hardwire
- ADA Ingress/R.E.X/Egress Door Opener Activation
- Access Control Request-to-Exit (REX)
- Door Opener Activation
- Automatic Door Activation or Lock Release
- Automatic Door & Exit Device Sequencer Activation



= can be used with wireless transmitter and receiver



Features

- Surface wall mount or bollard mount
- Sleek Architectural profile
- No square edges to snag, wide sloping sides deflects impact movement naturally to activate column
- Deflects impact from wheeled carts and conveyances
- Impact & Vandal resistant design, inhibits prying, tampering
- Weather Resistant, no gaps for water or ice penetration
- Choice of SPDT or DPDT, 15 Amps @ 125/250VAC



9" X 6" INGRESS-R.E.X TOUCH PANEL COLUMN

List

Fully Active 22-1/2 Sq. Inch Actuation Area
Recommended Centerline mounting height 34" to 48"

Material: Sturdy 1/8" extrusion with architectural finish
Overall Size: 9" h x 6" w x 1-1/2" d (229 x 152 x 38mm)
Active Area: 9" h x 2-1/2" w (229 x 63.5mm)

SPDT Model	Description	DPDT Model	Description
482AA9	♿ Push to Open	484AA9	♿ Push to Open
		282.00	297.00

SPECIFY FINISH

Add to List

V 628 Aluminum (standard), blue infill	N/C	X 613 Dark Bronze, white infill	24.00
--	-----	---------------------------------	-------



36" X 6" INGRESS-R.E.X TOUCH PANEL COLUMN

List

Fully Active 90 Sq. Inch Actuation Area
Recommended mounting height is 3" from floor

Material: Sturdy 1/8" extrusion with architectural finish
Overall Size: 36" h x 6" w x 1-1/2" d (914 x 152 x 38mm)
Active Area: 36" h x 2-1/2" w (914 x 63.5mm)

SPDT Model	Description	DPDT Model	Description
482AA36	♿ Push to Open	484AA36	♿ Push to Open
		390.00	415.00

SPECIFY FINISH

Add to List

V 628 Aluminum (standard), blue infill	X 613 Dark Bronze, white infill	N/C
--	---------------------------------	-----

400 SERIES WIRELESS TRANSMITTER AND RECEIVER



Distributor Discount Code **CK** List

For Remote Control Versatility for Touch Panel Column and Push Plate Switches

433MHz Micro Transmitter

- Requires a non-metallic surface box or standard bollard cap (non-metallic). Works with 400RC433
- Pre-Wired for quick installation
- Antenna magnifies signal

- **Voltage Input:** 9V Battery (included)
- **Trigger Input:** Momentary, N.O.Dry Contact
- **Temperature:** -20F — 100F
- **Dimensions:** 1-9/64" x 15/16" x 7/32" (29 x 49 x 6mm)

Model	Description	
400W1-433	433MHz Micro Transmitter	72.00

433MHz 1 Channel Nano Receiver

- Designed to control automatic closing and anti-burglar systems. Works with 400W1-433.
- **Carrier Frequency:** 433.92 MHz
- **Relay Numbers:** 1
- **Temperature:** -4F — 158F
- **Power Supply:** 12/24 VAC/DC
- **Contacts:** C-NO
- **Dimensions:** 1-1/4" x 2" x 3/4" Deep (32 x 51 x 19mm)

Model	Description	
400RC433	433MHz 1 Channel Receiver	85.00



Price List Effective October 1, 2012

SECURITY DOOR CONTROLS

801 Avenida Acaso • Camarillo, CA 93012

Email: Service@sdsecurity.com • www.sdsecurity.com

SDC

20 - Exit Switches

BOLLARD POST

Distributor Discount Code **CK**



- For use with Push Plates, Touch Panel Columns & Exit Switches
- 6" square with 1/8" walls
- Black HDPE mortised removable cap with secure transmitter mount
- Standard single gang prep located at 36" from finished floor
- Surface mount (42") or In-Ground mount (54")



SPECIFY MODEL List

Model	Description	
BPS6S	42" surface mount, 6" square post	390.00
BPG6S	54" in-ground, 6" square post	390.00

SPECIFY PREP Add to List

S	1-gang prep	N/C
D	2-gang prep	N/C
P	Touch Panel prep	N/C
A	Narrow Mullion Prep	N/C

SPECIFY FINISH Add to List

V	628 Aluminum (<i>standard</i>)	X	710 Dark Anodized Aluminum	N/C
----------	----------------------------------	----------	----------------------------	-----



SECURITY DOOR CONTROLS
 801 Avenida Acaso • Camarillo, CA 93012
 Email: Service@sdcsecurity.com • www.sdcsecurity.com

Price List Effective October 1, 2012