ADA CONTROLS

BP Series

Square Bollard Posts



Alternative to wall mounted access control or switches for entry doors. Bollard posts provide visibility and meet accessibility guidelines. Straightforward, practical solution for surface mount or in-ground installation.

Push plates and panels ordered separately.

MODELS

BPS6 Surface Mount, 6" x 6" x 42"

BPG6 In-Ground, 6" x 6" x 54"

STANDARD FEATURES

- 6" square with ⅛" walls
- Black HDPE mortised removable cap
- Secure transmitter mount
- Standard prep located 36" from finished floor
- Choice of prep sizes

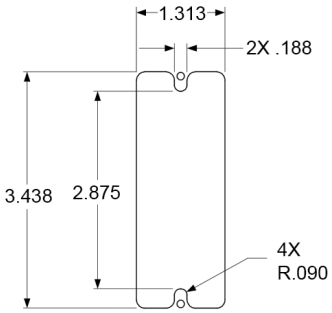
APPLICATIONS

For use with push plates, push panels and exit switches. (sold separately)

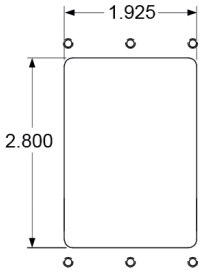
- Narrow, single gang, double gang or panel prep
- Access control request-to-exit (REX)
- Automatic door activation

SPECIFICATIONS

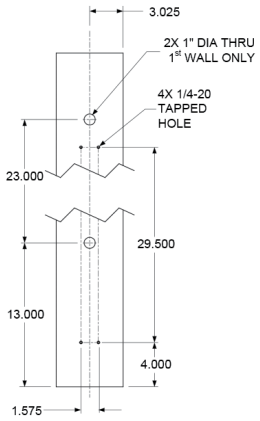
	BPS6	BPG6
Post	⅛" Aluminum	⅛" Aluminum
Dimensions	6" x 6" x 42"	6" x 6" x 54"
Type	Surface Mount	In Ground



NARROW PREP



SINGLE/DOUBLE GANG PREP



PUSH PANEL PREP

HOW TO ORDER

FOLLOW STEPS FOR ORDERING

Designates optional step

1| SPECIFY MODEL

BPS6 Surface Mount, 6" x 6" x 42"

BPG6 In-Ground, 6" x 6" x 54"

2| SPECIFY PREP

A Narrow Switch Prep

S* Single Gang Switch Prep

D* Double Gang Switch Prep

P Push Panel Prep

** Does not accommodate vestibule switches. Consult factory.*

3| SPECIFY FINISH

V 628 Dull Aluminum Standard

X 710 Dark Bronze

STEP NUMBER:	1	2	3
ORDERING EXAMPLE:	BPS6	S	V

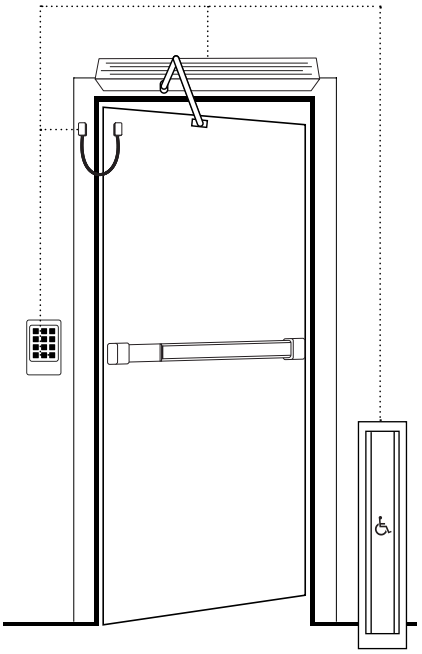
COMPONENT CONSIDERATIONS

LOW ENERGY OPERATORS



CLICK TO VIEW

SDC's low energy swing door operators are designed for applications requiring ADA compliance, user convenience and touchless solutions. The state-of-the-art microprocessor-based operator is self-tuning and self-learning while offering non-handed operation, full mechanical stops, door sequencing and a variety of interface options for sensors, push-plates, fire alarms and electrified locks. A built-in 1 Amp power supply allows users to power electric latch retraction directly from the operator.



POWER TRANSFER DEVICES



CLICK TO VIEW

Electrified power transfer hinges (PTH Series), loops (PT Series), and mortise devices (PTM Series), provide both surface and concealed methods for running wires from the frame to transfer power and monitoring signals to doors equipped with electric locks and exit devices. Wireless power transfer devices (WPT Series), wirelessly transfer power and monitor latch bolt status, REX or data signals to electrified locks and latches.

PUSH PLATES & PANELS



CLICK TO VIEW

SDC's push plates and panels combined with SDC's operator, bollards and locking devices allow for complete access and egress solutions for ADA compliant applications. Included are round and square push plates, as well as wall mount and full-size push panels. All types can be wireless or hardwired, bollard or wall mounted. ADA compliant solutions work seamlessly with low energy swing door operators like Auto EntryControl™.

DOOR CONTROLS & BACKUP BATTERIES



CLICK TO VIEW

SDC's door control relay modules ensure compatibility of access hardware components and simplify system installation and troubleshooting. Different modules may be specified for one power supply. The isolated relay design allows trigger signals over small gauge cable runs of 22 gauge wire up to 1,000 feet from the trigger device to the module. SDC's low-cost comprehensive services are available when you purchase SDC locks, controller and power supply for door opening applications from your distributor.

POWER CONTROLLERS



CLICK TO VIEW

SDC access control power supplies have been developed specifically to support access controls and electric locking hardware. They are UL listed and provide filtered and regulated linear DC power, with optional control logic, component interface, alarm interface and battery back-up to meet the requirements of single and multiple access-controlled openings. The circuitry design is ideal for the inductive loads generated by access control hardware for high performance and longevity.

KEYPADS & READERS



CLICK TO VIEW

SDC has a variety of digital keypad and proximity card access control systems equipment to meet any need. SDC's access control keypads & readers are engineered to provide real-world door control of a single opening up to 100 doors, as indoor, outdoor, and PC-based systems, while ensuring fire and life safety code compliance along with superior expandability and flexibility in authorization identification, authentication, access approval, and accountability of entities through login credentials.

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