DISABILITY SOLUTIONS



Electrified Hardware for Compliance

the lock behind the system

SDC
Security Door Controls

TABLE OF CONTENTS

INTRODUCTION . . . 3

ADA COMPLIANCE . . . 3

LOW ENERGY COMPLIANCE . . . 4

LOW ENERGY OPERATORS

AUTO Series Low Energy Swing Door Operators . . . 6

PUSH PLATES & PANELS

480 Series Narrow, Square and Round Push Plates . . . 9

480V Series Vestibule Push Plates . . . 11

480AA Series Push Panels . . . 11

BOLLARDS

BP Series Square Bollard Posts . . . 12

CBC Series Square High-Low CBC Compliant Bollard Posts . . . 12

COMPONENT CONSIDERATIONS

Hands Free Door Solution™ . . . 13

COMMON ADA COMPLIANT APPLICATION SOLUTIONS

Automated Lock Access Control . . . 14

Automated Electric Strike Access Control . . . 14

Automated Mortise Lock Access Control . . . 15

Hands Free ADA Compliant Access Control . . . 15

Automated Entrance IP-Based Access Control . . . 15

Healthcare Market Automated ADA Compliant Openings . . . 15

ADA COMPLIANCE REFERENCES

ADA Inspections Checklist . . . 16

ANSI/BHMA A156.19-2019 Standard for Power Assist and Low Energy Power Operated Swinging Doors . . . 16

ANSI/BHMA A156.19-2019 Hardware Highlights . . . 17

COMPLETE COMPONENT CONSIDERATIONS . . . 18

INTRODUCTION

SDC's line of ADA Controls are designed to maximize public door accessibility for the Americans with Disabilities Act (ADA) Title III applications. Our product focus is on the section of the law - Title III - that addresses Public Accommodations and is intended to guarantee equality for those who are physically handicapped or disabled. Included are low energy swing door operators, push plates, actuators and touch panels, and bollard posts. They all provide our latest and most convenient features to provide safe access for ADA applications and code compliance.

ADA COMPLIANCE

ADA is a civil rights law that is intended to guarantee equality for those who are physically handicapped or disabled. There are four major sections of the bill and they are intended to prohibit discrimination in employment, public service, public accommodations, and telecommunications.



SDC's focus is on Title III (Public Accommodations). Title III is not a product specification or a building code, but a directive to ensure equality in accessibility within public buildings. Such things as door opening size, door opening force requirements, door closing time, degree of door opening, and door and lock handle designs must all be addressed to satisfy the ADA guidelines.

For a complete listing of applicable ADA requirements and guidelines governing our products, please refer to ADA compliance reference starting on page 16.

LOW ENERGY CODE COMPLIANCE

The Americans with Disability Act (ADA) has required many businesses to install automatic doors to become ADA-compliant. One of the intents of this law is to ensure that handicapped people are able to access or egress a building with little exertion, despite their physical disability. The elderly also benefit from the law, as many cannot easily open manual doors on their own, whether disabled or not. The two prevalent accessibility standards in the United States are ICC A117.1 – Accessible and Usable Buildings and Facilities and the 2010 ADA Standards for Accessible Design.

Automatic doors hold an outstanding safety record in the US with over 50 billion safe automatic door openings and closings annually. Automatic doors and components should be manufactured in compliance with the American National Standard for Power Operated Pedestrian Doors, ANSI A156.10, which governs and defines their installation, sensing devices and safety requirements. Many automatic doors are designed to integrate with a variety of electronic sensors, access control systems, electromagnetic locks, electric strikes and exit devices for security applications.



There are three basic types of automatic doors: swinging, sliding and folding doors. Automatic low-energy swinging doors are designed for applications requiring ADA compliance or user convenience. These doors are usually available in three configurations:

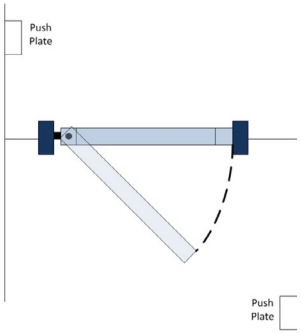
- A single door that swings in or out and is left-handed or right-handed – most common
- A pair of doors that simultaneously swing in the same direction
- Double egress – a pair of doors that simultaneously swing in opposite directions

Low-energy swinging doors are governed by ANSI 156.19 & ADA and include these features and requirements:

- "Knowing Act" activation (push button or push plate)
- Slow opening and closing speeds
- Full open time delay
- Low operating force
- Floor space requirements
- Signage
- Additional Considerations

ACTIVATED BY A KNOWING ACT

Knowing Act – Consciously initiating the powered opening of a low-energy door using acceptable methods including: wall or jamb-mounted contact switched such as push plates; fixed non-contact switches; the action of manual opening (pushing or pulling) a door; and controlled access devices such as keypads, card readers, and key switches.



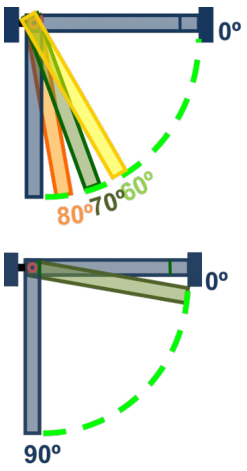
Per ANSI, generally should be located:

- A maximum distance of 12ft from the center of the door, preferably 1-5ft for 5 second hold open time
- At a height between 34in. (min) and 48 in (max)

OPENING/CLOSING SPEED

Doors shall open from closed to back check, or 80° whichever occurs first, in 3 seconds or longer.

Door shall close from 90° to 10° in 3 seconds or longer. Doors shall close from 10° to fully closed in not less than 1.5 seconds.

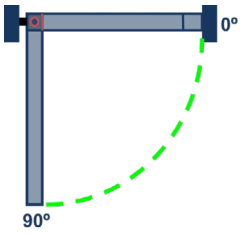


LOW ENERGY CODE COMPLIANCE

HOLD OPEN TIME DELAY

When powered open, the door shall remain at the fully open position for not less than 5 seconds.

Exception: When push-pull activation is used, the door shall remain at the fully open for not less than 3 seconds.



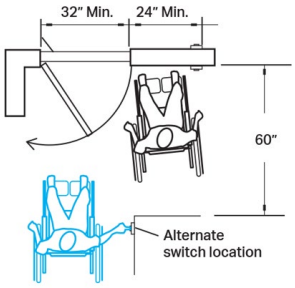
LOW OPERATING FORCE

The force required to prevent a stopped (obstructed) door from opening or closing shall not exceed 15lbf (pound-force) measured 1" from the latch edge of the door at any point during opening or closing.



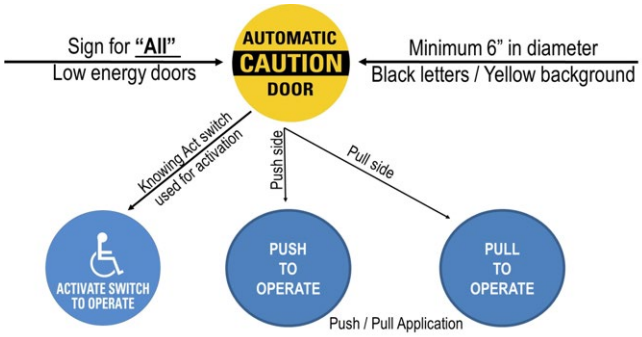
FLOOR SPACE REQUIRMENTS

Consult ICC/ANSI A117.1 Accessible and Usable Buildings and Facilities, and other building codes for additional information regarding accessibility requirements.



SIGNAGE

Doors shall be equipped with signage visible from either side of the door, instructing the user as to the operation and function of the door. The signs shall be mounted 50" +/- 12" from the floor to the center line of the sign. The letters shall be 5/8" high minimum.



ADDITIONAL CONSIDERATIONS

It is recommended that the low energy operator be inspected at the time of installation, and at minimum annually thereafter, by an American Association of Automatic Door Manufacturers (AAADM) certified inspector.

AAADM American Association of Automatic Door Manufacturers

As you know building codes are always progressing and impact the application of access and egress solutions to doorways. Because the adoption and enforcement of building codes varies across the country - even with the existence of national Fire, Life Safety, ANSI and ADA standards - you should always consult the local Authority Having Jurisdiction (AHJ) for compliance requirements governing any application of ADA Compliant Solutions to a project.

LOW ENERGY OPERATORS

AUTO Series
Low Energy Swing Door Operators

SDC's EntryControl™ AUTO series low energy swing door operators with built-in 1 amp+ power supply provide the ability to power motorized electric latch retraction without a separate power supply. Designed for low-power retrofits of any building entrance with an exit device, SDC operators feature fast, one-man installation time and help meet US and Canadian disability compliance for door installation in retail storefronts, office buildings, campuses and healthcare facilities. They provide user convenience and are easily configured for touchless door applications.

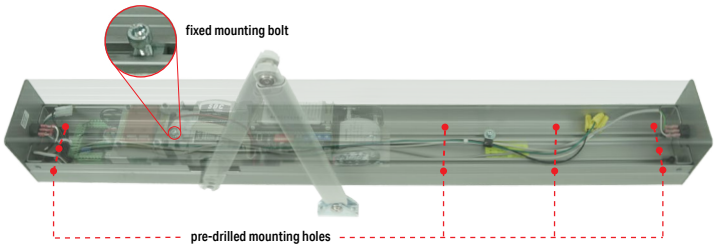


Built with a state-of-the-art microprocessor-based unit, SDC's operator is self-tuning and self-learning while offering non-handed operation, full mechanical stops and a variety of interface options for sensors, push-plates, fire alarms and electrified locks – making it easy to integrate with popular access and egress control hardware.

SDC's operator is belt driven with a combination of gears and pulleys which requires less torque, less power, absorbs more abuse, and is quieter than other automatic door openers while complying with all US and Canadian ADA requirements. Onboard diagnostics simplifies troubleshooting for ease of installation and all SDC operators can be easily configured for surface mounted push/pull applications. ANSI certification is not required for initial installation.

FEATURES AND BENEFITS

Easy, single technician installation
- Pre-dilled mounting holes
- Slotted back plate for easy mounting
- Fixed mounting bolt for hanging drive unit



Single button setup, self-tuning, self-learning
- Automatically adjusts torque for different door sizes/weights
- Calculates opening and closing force to meet ADA compliance
- Calculates door travel
- Memory is non-volatile

Built-in 1 amp+, 24 VDC power supply
- Powers and controls magnetic locks, electric strikes and motorized latch retraction

ADDITIONAL FEATURES INCLUDE

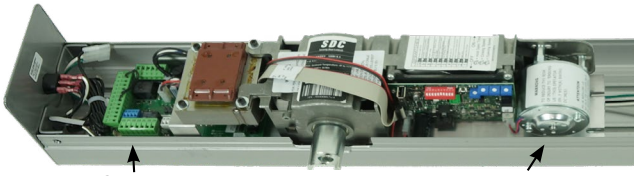
- Onboard lock sequencing
- Extremely quiet operation
- Momentary back pressure relief
- Obstruction detection
- Push and go activation option
- Hold-open timer
- Power close option
- External function switches
- Preset dip switches for alternative functions
- Push or pull compatible
- Spindles included
- Customizable programming for system design
- USB port to upload customized programming
- Non-handed
- High traffic use
- Two year warranty

APPLICATIONS

HANDING DETAILS

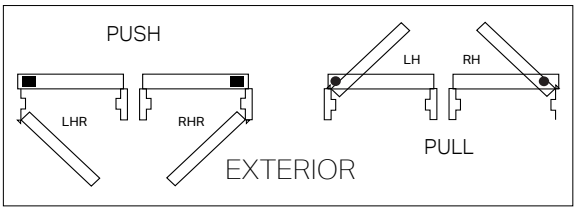
One operator works for any hand of door.

The hand depends on how the operator is mounted to the header. Determine the hand of the door to be automated and mount the operator as shown below.



The removeability of the motor assembly makes installation and mounting easy.

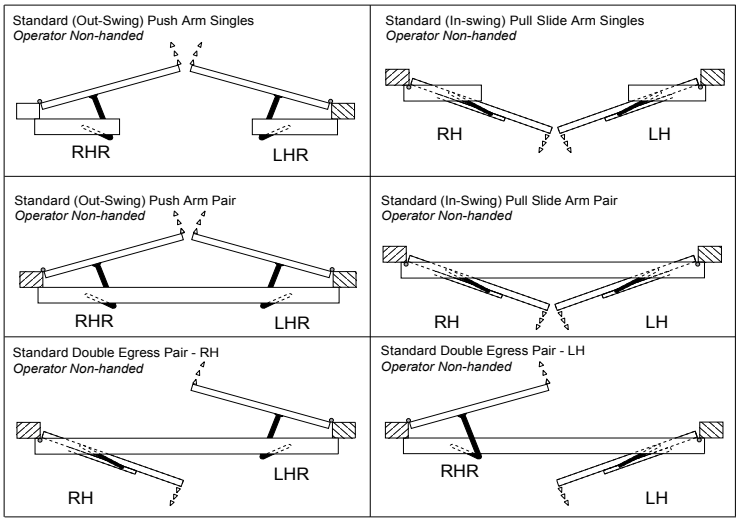
PUSH/PULL CONFIGURATION



■ = I/O board towards hinge

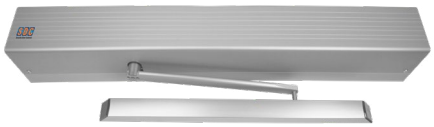
● = Motor towards hinge

DOUBLE DOOR CONFIGURATION

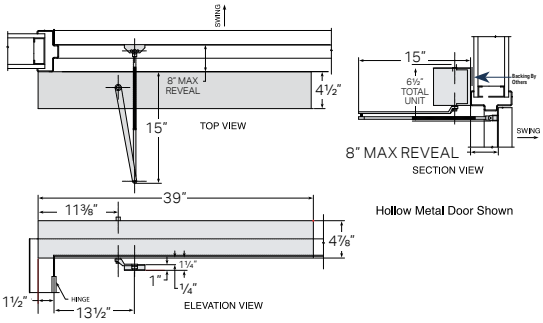


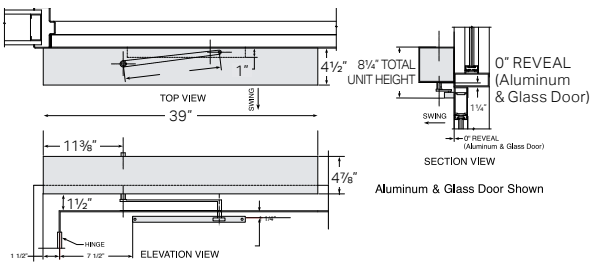


AUTOS1
Standard Arm - PUSH Side



AUTOS2
Track Arm - PULL Side





LOW ENERGY OPERATORS

ACCESSORIES

OPTIONAL ARM EXTENSIONS

AUTO-AEV Arm Extension for PUSH Arm, Reveal > 8" (13" Max), 628

AUTO-AEX Arm Extension for PUSH Arm, Reveal > 8" (13" Max), , 710

OPTIONAL SPINDLES



SP20 20mm Spindle

SP35 35mm Spindle

SP50 50mm Spindle

SP80 80mm Spindle

PRESENCE SENSOR AND DOOR RE-ACTIVATOR

The AUTO-IR allows re-activation of door before contact is made during the closing cycle, protecting slow-moving people as well as people trailing behind. It reliably detects stationary as well as moving objects in the swing path of an automatic door. When using the AUTO-IR mounted on the application side of the door, the need for an extended hold open time is eliminated, allowing the door to begin the close cycle after the minimum 5 second hold open time has elapsed. Following a door activation, the AUTO-IR remains enabled to allow continued automatic non-contact re-activation capability should someone remain in the door opening while the door is open or while it is closing

- 48", length field-adjustable
- Exceeds ANSI 156.19 standards - contactless experience
- Proven active infrared technology
- Guarantees smooth and safe operation of a door
- Sensor is only active following a knowing activation





AUTO-IR Presence Sensor and Door Re-Activator

REMOTE KEY LOCK AND ROCKER SWITCHES

The AUTO switches offer cost-effective, remote automatic door operator controls. Fully compatible with all SDC operators, they provide the same OFF-AUTO-HOLD OPEN functionality as the operator's built-in switch. All models include mounting hardware and termination wire leads. Key lock switch models are keyed alike and include two keys. Key is removable in all three positions.



AUTO-KS Single Gang Key Lock Switch

AUTO-KSN Narrow Key Lock Switch

AUTO-RKR Narrow Rocker Switch

HANDHELD PROGRAMMER MODULE FOR CUSTOM CONFIGURATION

Allows for custom configuration and adjustment of:

- All inputs and outputs
- Opening/closing and timer settings
- Advanced interlock/sequencing capabilities
- Diagnostic information



AUTO-PROG Handheld Progammer

PUSH PLATES AND PANELS

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

FEATURES AND BENEFITS

- Entire plate surface activates switch
- SPDT or DPDT
- Round or square
- Bold debossed sign legends
- Black or blue infill
- Wireless or hardwired
- Various plate sizes for any application
- Heavy 18 gauge stainless steel plates
- Weather resistant

WIRELESS TRANSMITTERS & RECEIVERS

400RC433 433MHz One Channel Receiver
400W1-433 433MHz Micro Transmitter



480 Series
Narrow, Square and Round Push Plates



NARROW MULLION
482O1U PUSH TO OPEN, Black Infill, SPDT
482A1U PUSH TO OPEN, ♿, Blue Infill, SPDT
482B1U PUSH TO OPEN, ♿, Blue Infill, SPDT

SINGLE GANG
482O2U PUSH TO OPEN, Black Infill, SPDT
482A2U PUSH TO OPEN, ♿, Blue Infill, SPDT
484O2U PUSH TO OPEN, Black Infill, DPDT
484A2U PUSH TO OPEN, ♿, Blue Infill, DPDT

4½" SQUARE
482O4U PUSH TO OPEN, Black Infill, SPDT
482A4U PUSH TO OPEN, ♿, Blue Infill, SPDT
482B4U PUSH TO OPEN, ♿, Blue Infill, SPDT
484O4U PUSH TO OPEN, Black Infill, DPDT
484A4U PUSH TO OPEN, ♿, Blue Infill, DPDT
484B4U PUSH TO OPEN, ♿, Blue Infill, DPDT

4½" ROUND
482O4RU PUSH TO OPEN, Black Infill, SPDT
482A4RU PUSH TO OPEN, ♿, Blue Infill, SPDT
482B4RU PUSH TO OPEN, ♿, Blue Infill, SPDT
484O4RU PUSH TO OPEN, Black Infill, DPDT
484A4RU PUSH TO OPEN, ♿, Blue Infill, DPDT
484B4RU PUSH TO OPEN, ♿, Blue Infill, DPDT

6" SQUARE
482O6U PUSH TO OPEN, Black Infill, SPDT
482A6U PUSH TO OPEN, ♿, Blue Infill, SPDT
482B6U PUSH TO OPEN, ♿, Blue Infill, SPDT
484O6U PUSH TO OPEN, Black Infill, DPDT
484A6U PUSH TO OPEN, ♿, Blue Infill, DPDT
484B6U PUSH TO OPEN, ♿, Blue Infill, DPDT

6" ROUND
482O6RU PUSH TO OPEN, Black Infill, SPDT
482A6RU PUSH TO OPEN, ♿, Blue Infill, SPDT
482B6RU PUSH TO OPEN, ♿, Blue Infill, SPDT
484O6RU PUSH TO OPEN, Black Infill, DPDT
484A6RU PUSH TO OPEN, ♿, Blue Infill, DPDT
484B6RU PUSH TO OPEN, ♿, Blue Infill, DPDT

PUSH PLATES AND PANELS

MOUNTING ACCESSORIES



NARROW MULLION

400-1B Surface Box, 1¾" x 4⁹⁄₁₆" x 1¾"

4½" SQUARE

480-4FB Flush Recessed Box, 6¾" x 6¾" x 2⅛"

480-4SB Surface Box, 5½" x 5½" x 2⅛"

480-4SBB Surface Box with Battery Compartment, 4½" x 4½" x 1¾"

6" SQUARE

480-6SBB Surface Box with Battery Compartment, 4½" x 4½" x 1¾"

SINGLE GANG

480-2SB Surface Box, 2¾" x 4½" x 1⅝"

4½" ROUND

480-4RSB Surface Box, 5" x 2⅛"

480-4RG Gasket for 480-4RSB or 480-4RFB, 4"

480-4RFB Flush Recessed Escutcheon, 6⅜"

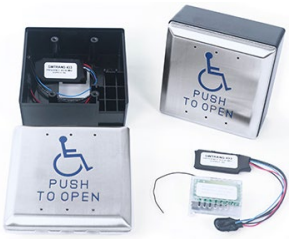
6" ROUND

480-6RSB Surface Box, 6⁷⁄₁₆" x 2⅛"

480-6RG Gasket for 480-6RSB or 480-6RFB, 6"

480-6RFB Flush Recessed Escutcheon, 7¾"

WIRELESS PUSH PLATE SWITCH KITS



482S-KIT

INCLUDES:

- (2) 482A4U plates
- (2) 480-4SBB surface mounting boxes
- (2) 400W1-433 transmitters
- (1) 400RC433 receivers



482R-KIT

INCLUDES:

- (2) 482A4RU plates
- (2) 480-4RSB surface mounting boxes
- (2) 400W1-433 transmitters
- (1) 400RC433 receivers



482S-CBCKIT

INCLUDES:

- (4) 482A4U plates
- (4) 480-4SBB surface mounting boxes
- (4) 400W1-433 transmitters
- (1) 400RC433 receivers

PUSH PLATES AND PANELS



482A4VWPU



482A4VPU

480V Series
Vestibule Push Plates

Vestibule push plates feature two separate face plate switches that will allow for independent activation of two automatic doors.

480AA Series
Push Panels

SDC's push panels allow 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.



FEATURES AND BENEFITS

- 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

BOLLARDS

SDC's line of bollard posts are a practical alternative to wall mounted access controls or switches for entry doors. They combine visibility with convenience to meet or exceed accessibility and building code requirements throughout North America.

A choice of surface mount or in-ground installation models and a variety of push plate and panel switch options are offered. SDC's bollard posts are built with quality materials and attention to detail for durability in high traffic areas and harsh weather conditions.



FEATURES AND BENEFITS

- 6" square with 1/8" walls
- Black HDPE mortised removable cap
- Secure transmitter mount
- Standard prep located 36" from finished floor
- Choice of prep sizes

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.

CBC Series
Square High-Low CBC Compliant Bollard Posts

Alternative to wall mounted access control or switches for entry doors. Bollard posts provide visibility and meet accessibility guidelines. SDC's CBC series offers a practical solution for surface mount and California Building Code (CBC) compliance.

Push plates included.

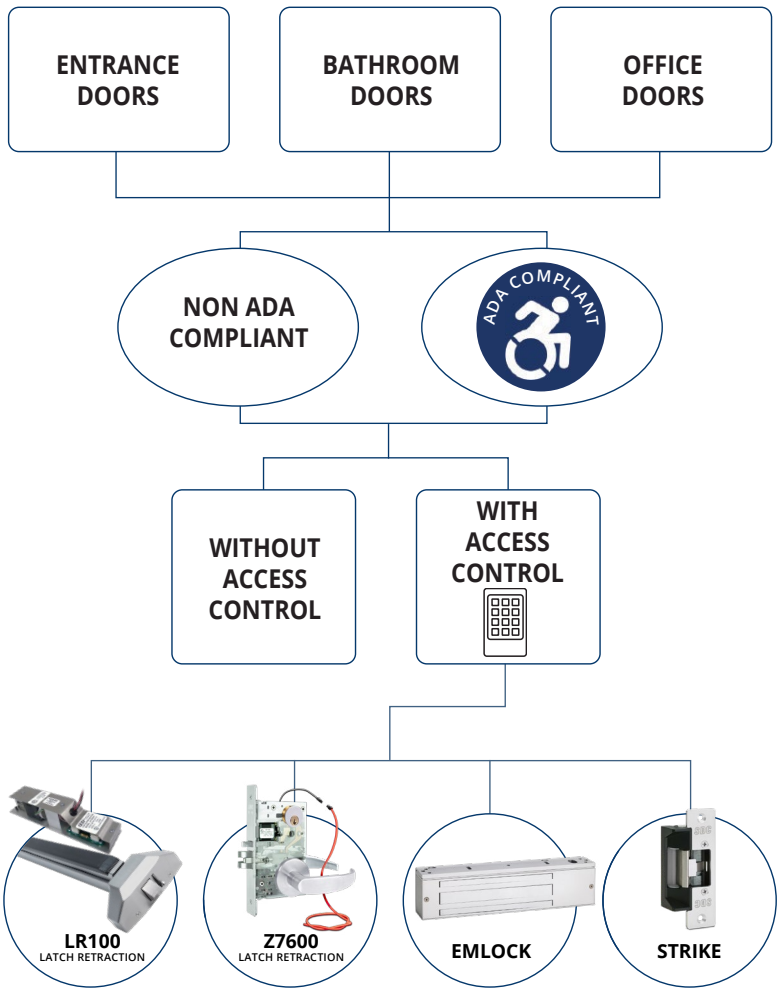


COMPONENT CONSIDERATIONS

Hands Free Door Solution™

Use SDC operators and wave-to-open switches to create your own touchless, hands free door solution with or without access control for flexible solution applications to meet fire & life safety or ADA compliance.*





1. Qualify high touch, high traffic doors
2. Confirm if the door opening needs to meet requirements for ADA compliance
3. If the door opeing does not require access and egress control, simply order:
   (1) Auto EntryControl™
   (2) 474 Touchless Switches
4. If access and egress control is required, identify the type of locking hardware needed for your door application before ordering

NO NEED FOR A SEPARATE POWER SUPPLY!
Auto EntryControl™ comes with its own 1Amp + Power Output and Sequencer

www.sdcsecurity.com/handsfree

** Even with national ANSI and ADA standards, building code enforcement relating to automatic doors and switch placement varies across the country. Consult your local Authority Having Jurisdiction (AHJ) for compliance requirements.*

COMMON ADA COMPLIANT APPLICATION SOLUTIONS

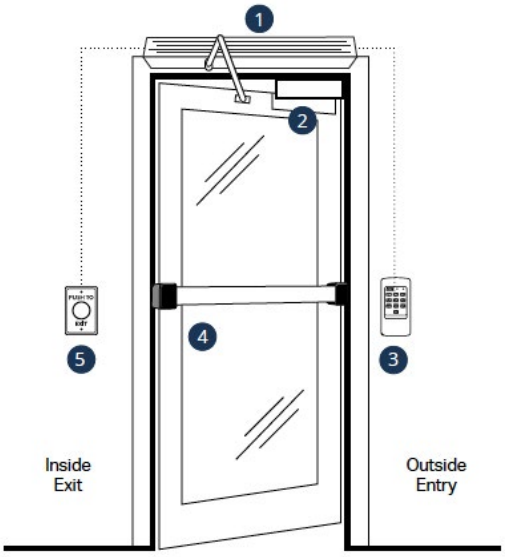


Access & Egress Security Solutions Brochure

Common ADA compliant application solutions can be found on pages 14 – 18 and page 23.

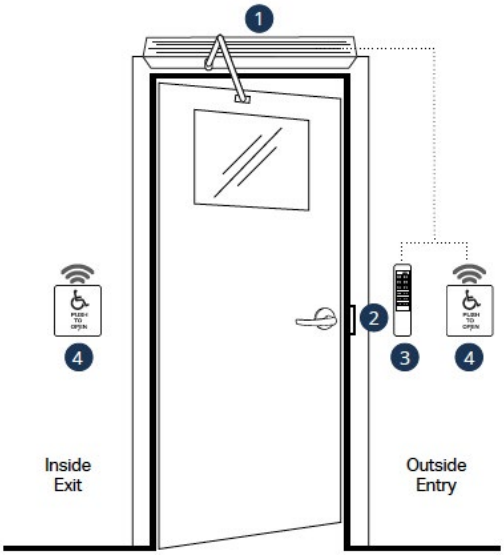
www.sdcsecurity.com/Solutions-Brochure

Automated Magnetic Lock Access Control



Access & Egress Security Solutions Brochure Page 14

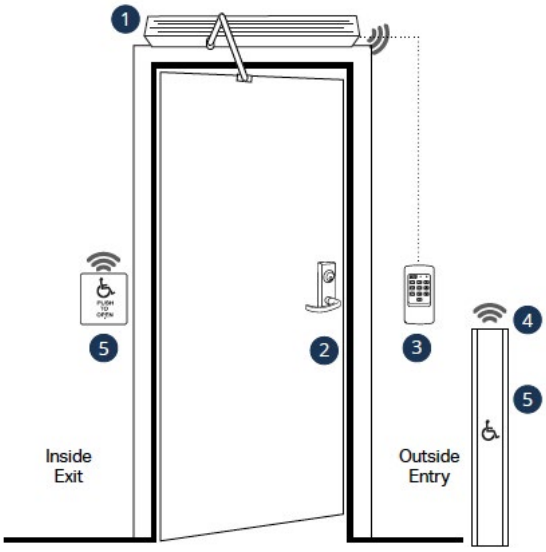
Automated Electric Strike Access Control



Access & Egress Security Solutions Brochure Page 15

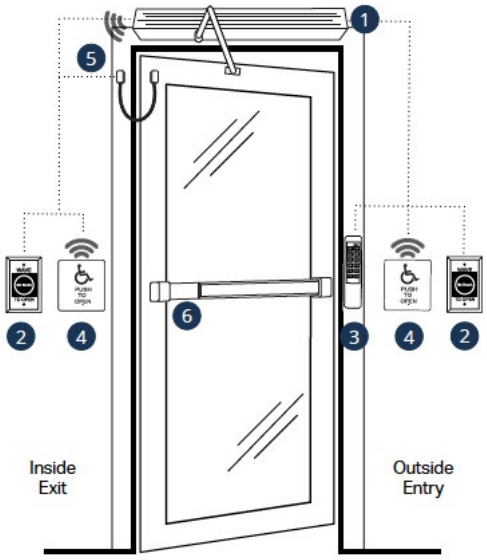
COMMON ADA COMPLIANT APPLICATION SOLUTIONS

Automated Mortise Lock Access Control



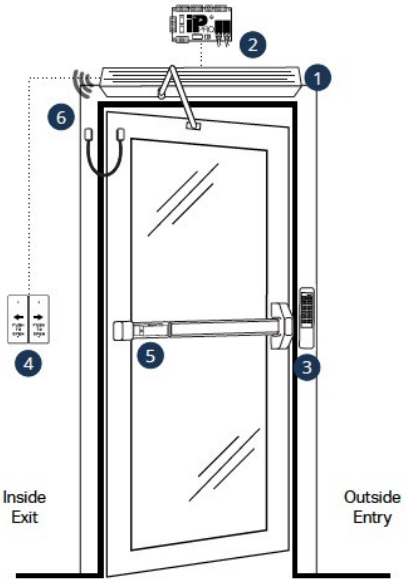
Access & Egress Security Solutions Brochure Page 16

Hands Free ADA Compliant Access Control



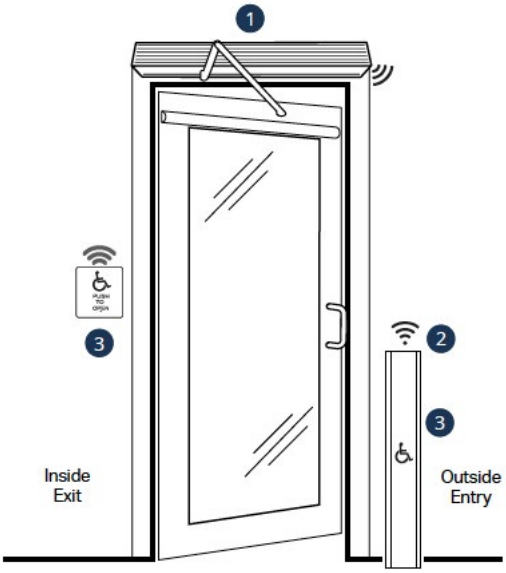
Access & Egress Security Solutions Brochure Page 17

Automated Entrance IP-Based Access Control



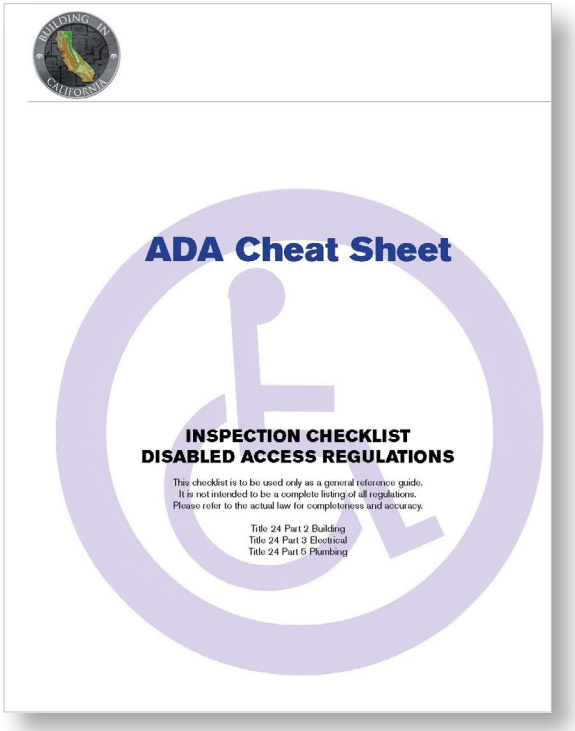
Access & Egress Security Solutions Brochure Page 18

Healthcare Market Automated ADA Compliant Openings



Access & Egress Security Solutions Brochure Page 23

ADA COMPLIANCE REFERENCES



ADA Cheat Sheet

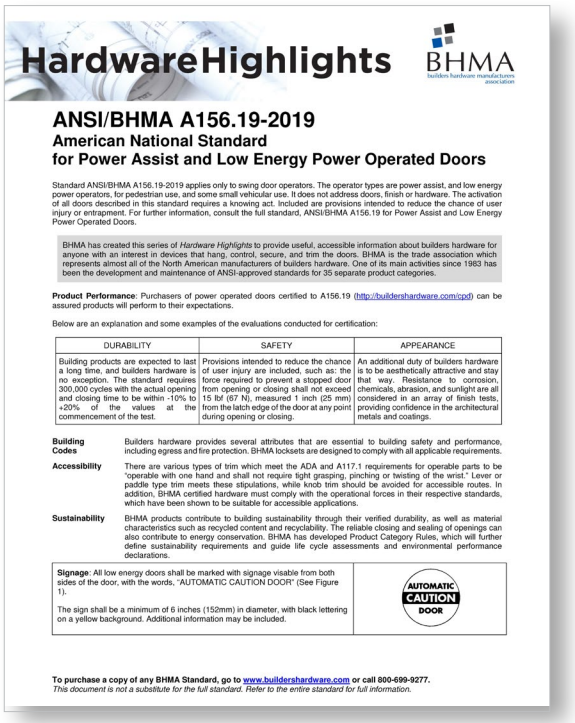
INSPECTION CHECKLIST
DISABLED ACCESS REGULATIONS

This checklist is to be used only as a general reference guide.
It is not intended to be a complete listing of all regulations.
Please refer to the actual law for completeness and accuracy.

Title 24 Part 2 Building
Title 24 Part 3 Electrical
Title 24 Part 5 Plumbing

ADA Inspections Checklist

http://bit.ly/3xlQZaN



HardwareHighlights

BHMA builders hardware manufacturers association

ANSI/BHMA A156.19-2019
American National Standard
for Power Assist and Low Energy Power Operated Doors

Standard ANSI/BHMA A156.19-2019 applies only to swing door operators. The operator types are power assist, and low energy power operators, for pedestrian use, and some small vehicular use. It does not address doors, finish or hardware. The activation of all doors described in this standard requires a knowing act. Included are provisions intended to reduce the chance of user injury or entrapment. For further information, consult the full standard, ANSI/BHMA A156.19 for Power Assist and Low Energy Power Operated Doors.

BHMA has created this series of *Hardware Highlights* to provide useful, accessible information about builders hardware for anyone with an interest in devices that hang, control, secure, and trim the doors. BHMA is the trade association which represents almost all of the North American manufacturers of builders hardware. One of its main activities since 1983 has been the development and maintenance of ANSI-approved standards for 35 separate product categories.

Product Performance: Purchasers of power operated doors certified to A156.19 (http://buildershardware.com/cpd) can be assured products will perform to their expectations.

Below are an explanation and some examples of the evaluations conducted for certification:

DURABILITY	SAFETY	APPEARANCE
Building products are expected to last a long time, and builders hardware is no exception. The standard requires 300,000 cycles with the actual opening and closing time to be within -10% to +20% of the values at the commencement of the test.	Provisions intended to reduce the chance of user injury are included, such as: the force required to prevent a stopped door from opening or closing shall not exceed 15 lbf (67 N), measured 1 inch (25 mm) from the latch edge of the door at any point during opening or closing.	An additional duty of builders hardware is to be aesthetically attractive and stay that way. Resistance to corrosion, chemicals, abrasion, and sunlight are all considered in an array of finish tests, providing confidence in the architectural metals and coatings.

Building Codes Builders hardware provides several attributes that are essential to building safety and performance, including egress and fire protection. BHMA locksets are designed to comply with all applicable requirements.

Accessibility There are various types of trim which meet the ADA and A117.1 requirements for operable parts to be "operable with one hand and shall not require tight grasping, pinching or twisting of the wrist." Lever or paddle type trim meets these stipulations, while knob trim should be avoided for accessible routes. In addition, BHMA certified hardware must comply with the operational forces in their respective standards, which have been shown to be suitable for accessible applications.

Sustainability BHMA products contribute to building sustainability through their verified durability, as well as material characteristics such as recycled content and recyclability. The reliable closing and sealing of openings can also contribute to energy conservation. BHMA has developed Product Category Rules, which will further define sustainability requirements and guide life cycle assessments and environmental performance declarations.

Signage: All low energy doors shall be marked with signage visable from both sides of the door, with the words, "AUTOMATIC CAUTION DOOR" (See Figure 1).

The sign shall be a minimum of 6 inches (152mm) in diameter, with black lettering on a yellow background. Additional information may be included.

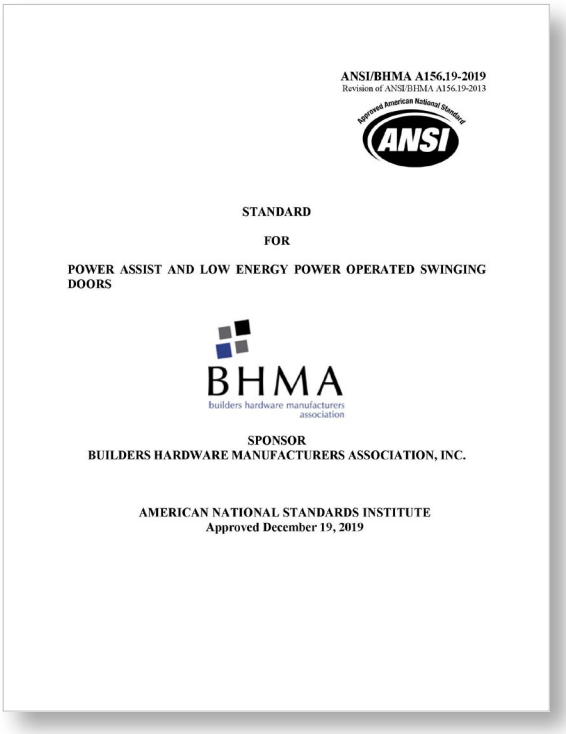
AUTOMATIC CAUTION DOOR

To purchase a copy of any BHMA Standard, go to www.buildershardware.com or call 800-699-9277.
This document is not a substitute for the full standard. Refer to the entire standard for full information.

ANSI/BHMA A156.19-2019 Hardware Highlights

http://bit.ly/3EaWOeY

ADA COMPLIANCE REFERENCES


ANSI/BHMA A156.19-2019
Revision of ANSI/BHMA A156.19-2013

STANDARD

FOR

POWER ASSIST AND LOW ENERGY POWER OPERATED SWINGING DOORS

BHMA
builders hardware manufacturers association

SPONSOR
BUILDERS HARDWARE MANUFACTURERS ASSOCIATION, INC.

AMERICAN NATIONAL STANDARDS INSTITUTE
Approved December 19, 2019

ANSI/BHMA A156.19-2019 Standard for Power Assist and Low Energy Power Operated Swinging Doors

http://bit.ly/3k5iSAD

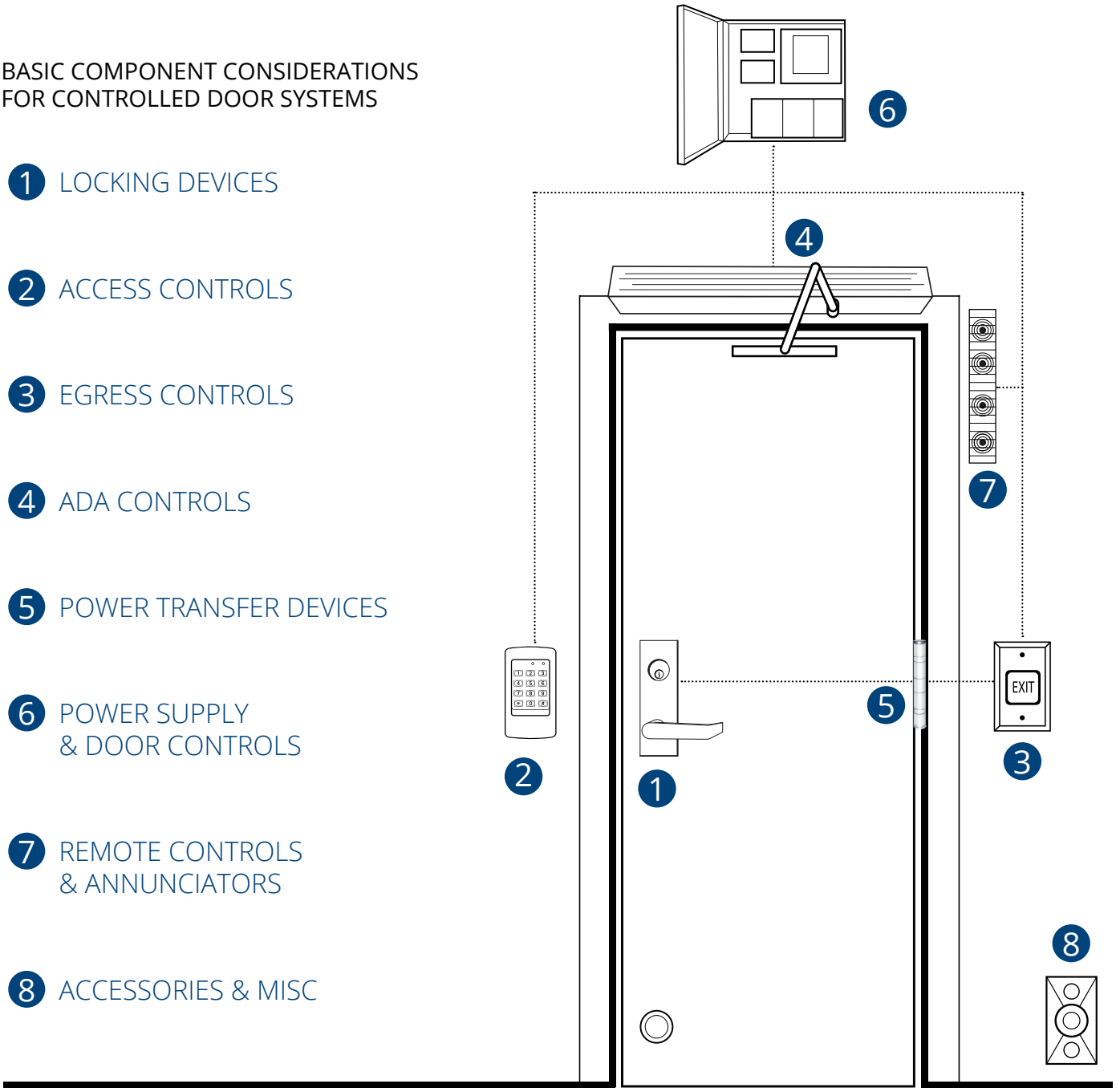
COMPLETE COMPONENT CONSIDERATIONS

With a robust toolbox of over 35,000 SDC access & egress control components at your fingertips, you can assemble turnkey solutions to address both market-specific and application-specific requirements for almost any door opening imagined – while addressing a variety of factors, including:

- Level of Security
- Life Safety Codes
- Budget Restrictions
- Aesthetics
- Type of Door or Frame
- Retrofit or New Construction

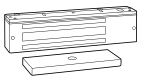
BASIC COMPONENT CONSIDERATIONS FOR CONTROLLED DOOR SYSTEMS

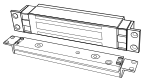
1. LOCKING DEVICES
2. ACCESS CONTROLS
3. EGRESS CONTROLS
4. ADA CONTROLS
5. POWER TRANSFER DEVICES
6. POWER SUPPLY & DOOR CONTROLS
7. REMOTE CONTROLS & ANNUNCIATORS
8. ACCESSORIES & MISC

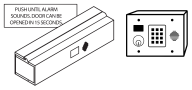


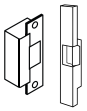
Components not to scale

1 LOCKING DEVICES

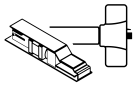

Electromagnetic Locks

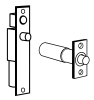

Electromagnetic Shear Locks


Delayed Egress Locks

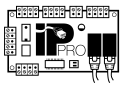

Electric Strikes


Electrified Locksets

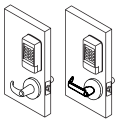

Exit Devices & Retrofit ELR Kits

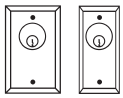

Electric Bolt Locks

2 ACCESS CONTROLS


IP-Based Controllers

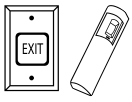

Keypads & Readers


Standalone Locksets


Key Switches

3 EGRESS CONTROLS


Egress Devices



Exit Switches & Sensors



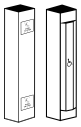
Emergency Door Releases

4 ADA CONTROLS

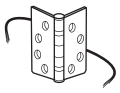

Low Energy Operators



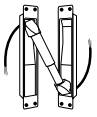
Push Plates & Panels

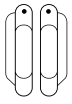

Bollards

5 POWER TRANSFER DEVICES

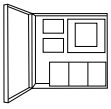

Hinges

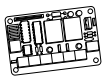

Loops


Mortise Transfer


Wireless Transfer

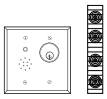
6 POWER SUPPLY & DOOR CONTROLS


Power Controllers


Door Controllers

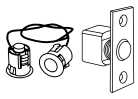
7 REMOTE CONTROLS & ANNUNCIATORS


Remote Control Consoles


Door Prop Alarms & Annunciators

8 ACCESSORIES & MISC

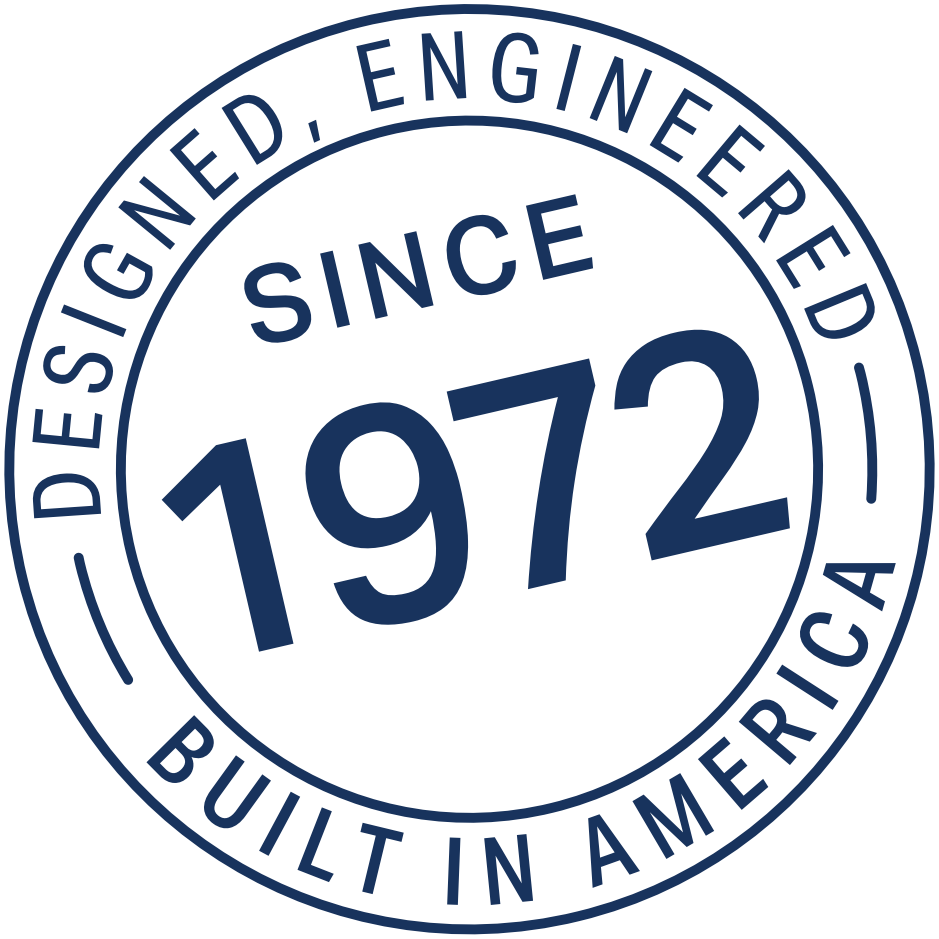

Electromagnetic Door Holders


Door Position Monitoring


Latch & Deadbolt Monitoring Strikes


Wireless Transmitters & Receivers


Communicating Bathroom Controls



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