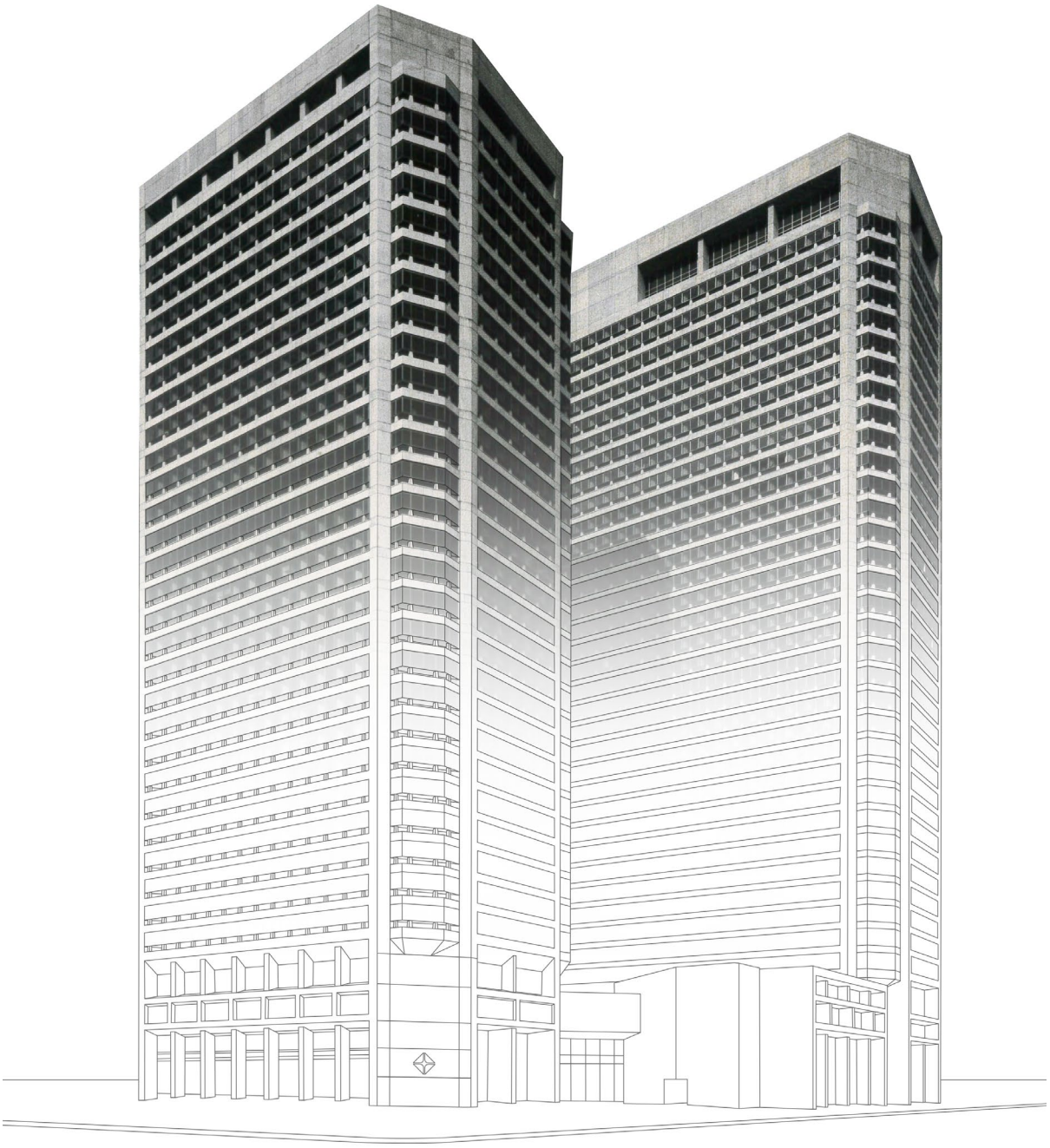
CONDENSED CATALOG



Electrified Access Control Hardware

the lock behind the system

SDC
Security Door Controls

DESIGNED, ENGINEERED AND BUILT IN AMERICA

SECURITY DOOR CONTROLS manufactures electrified access control hardware and controllers worldwide. Since 1972, SDC products have been designed, engineered and built in America while most of our larger competitors manufacture overseas.

SDC is the bridge from mechanical access control to electrified security systems. SDC offers premium, code-compliant products to allow users a seamless transition into electronic access control. With a robust toolbox of over 35,000 access and egress control components, SDC products form turnkey solutions to address almost any door opening imagined.

HOW IT ALL BEGAN



Our founder, Arthur V. Geringer, was born in 1923 and grew up in his father's architectural hardware business in Chicago. After serving in the US Army during World War II, he returned to civilian life in 1945. He settled in California and was employed at a major Los Angeles contract hardware firm before moving to an automatic door firm. While there

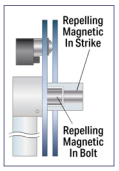


Art received his certification as an Architectural Hardware Consultant in 1952, allowing him to combine his industry experience with his energy and passion for innovation for the next 60 years.

In 1971, Art was asked by the California State Fire Marshal to create a failsafe bolt lock for perimeter doors that would unlock automatically when the power was removed. His first solution was rejected because it relied upon springs to unlock – deemed unacceptable by the fire marshal. Undaunted, Art remembered little magnetized toy dogs that would repel each other when one dog smelled the other dog's tail and realized a solution was there. He invents the FS23 series electric bolt lock which utilizes two repelling magnets to repel the bolt from the strike even if the spring should fail. The fire marshal approved it on the spot.



In 1972, Art patented the lock and approached his employer to manufacture it, who did not share Art's intensity and enthusiasm for developing electric locking capabilities. The next day, Art resigned and with his wife, Mae, founded Security Door Controls in Tarzana, California – in the San Fernando Valley area of Los Angeles County.



The great migration to electric locking systems had begun.

As the inventor of numerous electronic lock designs our founder, Art Geringer, is credited with ushering in the modern era of access control hardware. His design for a lock that relied on magnets rather than mechanical springs, and his subsequent development of a 90° throw electric lock were foundational innovations that began the great migration to electric locking systems throughout the world. During the 1970's, his was one of only two locks in the country approved for locking commercial stairwell and perimeter doors.

On the cover: ARCO Towers, Los Angeles, 1972. The ARCO Towers were the first of thousands of hi-rise buildings to incorporate SDC locks. Beginning in the 1970's, SDC HiTower® locksets, FS23 series electric bolt locks, and Spacesaver® electric bolt locks became the basis for industry standard security and fire life safety specifications used in high rises and facilities throughout the world.

TODAY

SDC is credited with innovating a number of additional industry firsts including, but not limited to these selected highlights:

SDC Selectric® SDC ExitAnnunciator® SDC EntryControl™
SDC EMLock® SDC IPPro® SDC UniFLEX™
SDC Spectra™ SDC SureExit® SDC Electra™ SDC HiTower®
SDC QuietDuo™ SDC PanicLok™ SDC ExitCheck®
SDC Selectric® SDC Spacesaver® SDC EntryCheck™
SDC HiShear® SDC GateLok™ SDC Excel®

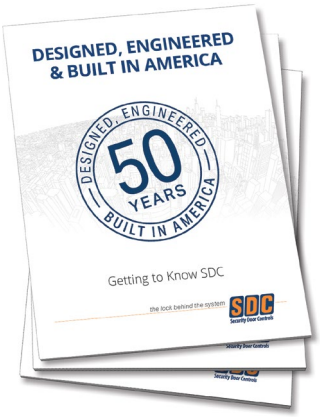
- The one and only HiTower® locksets
- The first electric strikes with interchangeable faceplates and field reversibility for failsafe or failsecure operation - UniFLEX™
- The first electromagnetic locks with an interlocking quick mount assembly - EMLocks®
- The first floating armature for electromagnetic shear locks
- The first to design a delayed egress lock, followed by the first to include onboard electronics and visual and verbal countdown - ExitCheck®
- The first to design interlocks, mantraps, and shared bathroom controls with prommable logic boards
- The first pressure sense exit bar - SureExit® - to allow immediate release of electromagnetic locks and still the only tri-failsafe exit bar available today
- The first motorized electric latch retraction kits – QuietDuo™ LR100 series – enabling electrification of mechanical exit devices, leading the industry transition from solenoids to motors

WHO WE ARE

We're known as the Door Control Opening experts, with more than 40 patents, 20+ active trademark brands and decades of product design firsts. SDC's locking systems can be found in virtually any application where access control of a door is required. We're particularly adept at new or retrofit applications of 1 – 10 doors, where 80% of the security door and hardware market exists. We provide savings and profits to our partners through:

- Lower installation costs
- Fewer callbacks, increased longevity
- High-touch service from a family-run enterprise

To learn more about SDC's innovation and industry firsts, visit: sdcsecurity.com/50-years and download the Getting to Know SDC brochure.



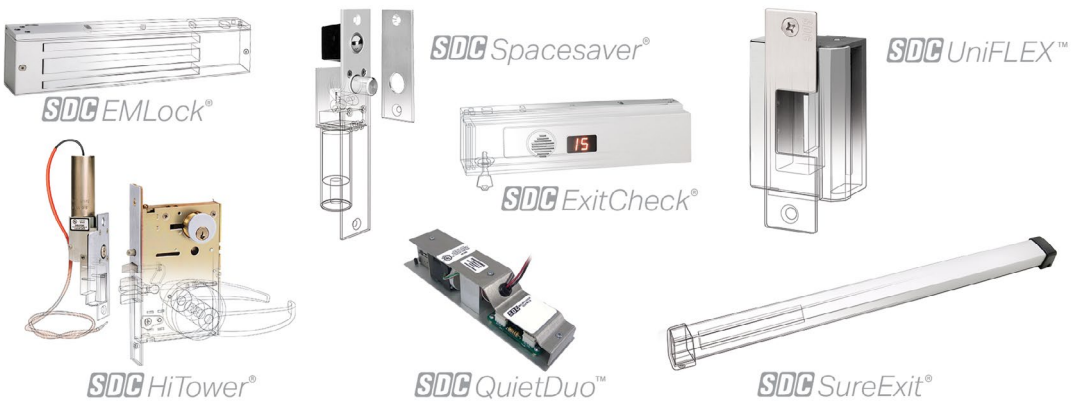


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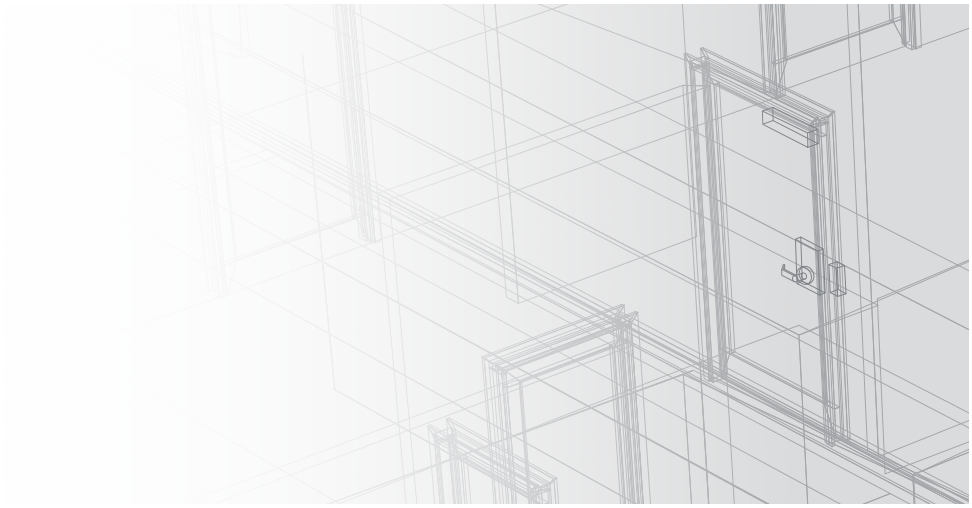
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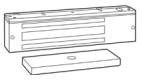
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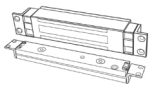
LOCKING DEVICES



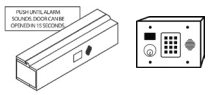
SDC's comprehensive electric locking device solutions can be found worldwide in virtually any application where access and egress control of a door is required. Our locking devices are designed, tested and proven to robustly perform in the most demanding situations and meet local, regional and national fire and life safety code requirements with reliability and longevity. They are the seminal product innovations upon which we were founded and serve as the industry standard – the "bridge" - for converting from mechanical to electronic access control in new or retrofit door opening installations.



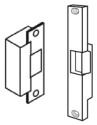
Electromagnetic Locks



Electromagnetic Shear Locks



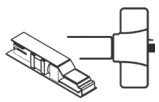
Delayed Egress Locks



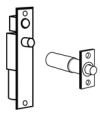
Electric Strikes



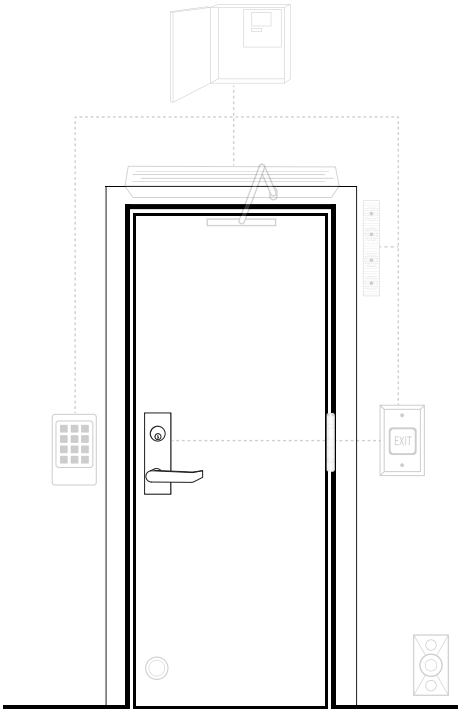
Electrified Locksets



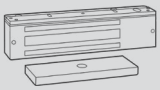
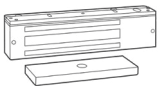
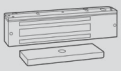
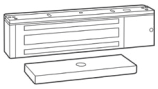
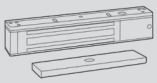
Exit Devices & Retrofit ELR Kits



Electric Bolt Locks



Traditional Electromagnetic Locks

Series	1510	1570	1580	E1200	E600	E6200
						
Trademark	EMLock®	EMLock®	EMLock®	Excel™	Excel™	-----
Type	Traditional	Traditional	Traditional	Traditional	Traditional	Traditional
Holding Force	1,650 lbs	1,200 lbs	650 lbs	1,200 lbs	600 lbs	1,200 lbs
Single	1511	1571	1581	E1200	E600	E6200
Double	1512	1572	1582	-----	-----	-----
Monitoring	Optional or Field Upgrade Kits	Optional or Field Upgrade Kits	Optional	Standard	Standard	Standard
Interlocking Mount	Yes	Yes	Yes	Yes	Yes	-----
Dual Voltage	Auto-Sensing	Auto-Sensing	Auto-Sensing	Field Selectable	Field Selectable	Field Selectable
Finishes	628, 335, 605, 313, 626, 625	628, 335, 605, 313, 626, 625	628, 335, 605, 313, 626, 625	628	628	630
UL	UL1034, UL10B, UL10C, ULC-S104, ULC-S533	UL1034, UL10B, UL10C, ULC-S104, ULC-S533	UL1034, UL10B, UL10C, ULC-S104, ULC-S533, UL294	UL864	UL864	UL864
Warranty	Lifetime	Lifetime	Lifetime	5 Year	5 Year	5 Year
Buy American	Yes	Yes	Yes	-----	-----	-----



1511V
1571V
1581V



1512V
1572V
1582V



E1200



E600



E6200

Popular Configurations

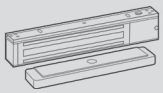
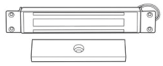
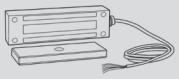
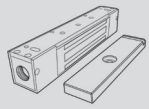
1511V Single EMLock, 1650lbs, 628
1571V Single EMLock, 1200lbs, 628
E1200 Value Single Magnetic Lock, 1200lbs, 628, DPS, BAS, LED
1581V Single EMLock, 650lbs, 628
1581VD Single EMLock, 650lbs, 628, DPS
E600 Value Single Magnetic Lock, 600lbs, 628, DPS, BAS, LED
1571VD Single EMLock, 1200lbs, 628, DPS
1512V Double EMLock, 1650lbs, 628
1511VD Single EMLock, 1650lbs, 628, DPS
1572V Double EMLock, 1200lbs, 628
1511VBA Single EMLock, 1650lbs, 628, BAS, ATS
1511VL Single EMLock, 1650lbs, 628, LED

Mounting Kits & Hardware

FP14V 1511, 1571 Filler Plate, ½" x 1¼" x 11"
AB13V 1511, 1571 Angle Bracket, 1½" x 1½" x 11"
TJ1V 1511, 1571 Top Jamb Mounting Kit
TJ81V 1581 Top Jamb Mounting Kit
HDB1V 1511, 1571, 1581 Glass Door Mounting Kit
UB11V 1511, 1571 Header Bracket, 1" x 1" x 11"
UF11V 1511, 1571 Spacer Bracket, ½" x 1½" x 11"
E12Z E1200 Top Jamb Mounting Kit
E12U E1200 Glass Door Mounting Kit

For a complete list of all available mounting kits and hardware, please refer to the product datasheets.

Specialty Electromagnetic Locks

Series	350	1590	1575 / 1576	E300	EP17624
					
Type	Specialty	Specialty	Specialty	Specialty	Specialty
Application	Narrow	Sliding Doors	Outdoor Gates	Cabinets	Hazardous
Weatherized	-----	-----	Yes	-----	Explosion Proof
Holding Force	1,200 lbs	850 lbs	1,200 lbs	300 lbs	600 lbs
Single	350V	1591U	1575U, 1576U	E300	EP17624, EP17624TJ
Double	352V	-----	-----	-----	-----
Monitoring	Standard	Optional	Standard	Standard	Standard
Interlocking Mount	Yes	-----	-----	Yes	Yes
Dual Voltage	Field Selectable	Field Selectable	Field Selectable	Field Selectable	-----
Finishes	628	630	630	628	628
UL	UL864, ULC-S527	UL1034, UL10B, UL10C, ULC-S104, ULC-S533	UL1034, UL10B, UL10C, ULC-S104, ULC-S533	UL864	UL228, UL Classified
Warranty	5 Year	5 Year	1 Year	5 Year	5 Year
Buy American	-----	Yes	-----	Yes	-----



350V



352V



1591U



1575U



1576U



E300



EP17624



EP17624TJ

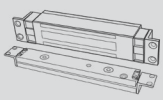
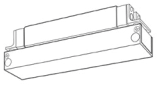
Popular Configurations

350V	Narrow Single Magnetic Lock, 1200lbs, 628, DPS, BAS, LED
352V	Narrow Double Magnetic Lock, 1200lbs, 628, DPS, BAS, LED
1591U	Sliding Door Single Magnetic Lock, 850lbs, 630
1591UD	Sliding Door Single Magnetic Lock, 850lbs, 630, DPS
1575U	Gate Single Magnetic Lock, 1200lbs, Weatherized, 630, DPS, BAS
1576U	Gate Single Magnetic Lock, Face-Drilled, 1200lbs, Weatherized, 630, DPS, BAS
E300	Cabinet Single Magnetic Lock, 300lbs, 628, BAS
EP17624	Explosion Proof Single Magnetic Lock, Side Conduit, 600lbs, 628, DPS
EP17624TJ	Explosion Proof Single Magnetic Lock, Top Conduit, 600lbs, 628, DPS

Mounting Kits & Hardware

TJ350	350V Top Jamb Mounting Klt
TJ352	352V Top Jamb Mounting Klt
HDB350V	350V Glass Door Mounting Klt
HDB352V	352V Glass Door Mounting Klt
LAB	1591U Sliding Door Angle Bracket
AMP	1591U Sliding Door Armature Bracket
1575-BK	1575 Angle Bracket
1576-AB	1576 Armature Mounting Bracket
1576-BK	1576 Angle Bracket
1576-MP	1576 Lock Body Mounting Plate
1576-ZBV	1576 Z Bracket

Electromagnetic Shear Locks

Series	1560	1562SC	1561S	1561TJ
				
Trademark	HiShear®	HiShear®	HiShear®	HiShear®
Type	Concealed	Semi-Concealed	Surface	Surface Top Jamb
Integrated Electronics	1561 1565	-----	1561S	1561TJ
External Electronics	1562 1566	1562SC 1562SCHDB 1562SCHDB3/4	-----	-----
Holding Force	2,000 - 2,700 lbs	2,000 lbs	Surface	Surface Top Jamb
Floating Armature	Yes	Yes	Yes	Yes
Relock Sensor	Yes	Yes	Yes	Yes
Adjustable Alignment	Lateral and Vertical	Lateral and Vertical	Lateral and Vertical	Lateral and Vertical
Monitoring	Optional	Optional	Optional	Optional
Dual Voltage	Auto-Sensing	Auto-Sensing	Auto-Sensing	Auto-Sensing
Finishes	628	628, 335, 605, 313, 626, 625	628, 335, 605, 313, 626, 625	628, 335, 605, 313, 626, 625
UL	UL10C, ULC-S104, ULC-S533	UL10C, ULC-S104, ULC-S533	UL10C, ULC-S104, ULC-S533	UL10C, ULC-S104, ULC-S533
Warranty	5 Year	5 Year	5 Year	5 Year
Buy American	Yes	Yes	Yes	Yes

Popular Configurations

1562ITC	Concealed, Integrated Electronics, 2000lbs, ⅞" to 1⅛" Inverted Top Channel
1565ITC	Concealed, Integrated Electronics, 2700lbs, ⅞" to 1⅛" Inverted Top Channel
1561ITC	Concealed, Integrated Electronics, 2000lbs, ⅞" to 1⅛" Inverted Top Channel
1562ITCD	Concealed, Integrated Electronics, 2000lbs, ⅞" to 1⅛" Inverted Top Channel, DPS
1561ITCD	Concealed, Integrated Electronics, 2000lbs, ⅞" to 1⅛" Inverted Top Channel, DPS
1561ITCDB	Concealed, Integrated Electronics, 2000lbs, ⅞" to 1⅛" Inverted Top Channel, DPS, BAS
1565ITCD	Concealed, Integrated Electronics, 2700lbs, ⅞" to 1⅛" Inverted Top Channel, DPS
1561SV	Surface, Integrated Electronics, 2000lbs, 628
1561TJV	Surface Top Jamb, Integrated Electronics, 2000lbs, 628
1561TJVDB	Surface Top Jamb, Integrated Electronics, 2000lbs, 628, DPS, BAS
1566ITC	Concealed Shear, External Electronics, 2700lbs, ⅞" to 1⅛" Inverted Top Channel
1561SVD	Surface, Integrated Electronics, 2000lbs, 628, DPS



1561ITC



1562ITC

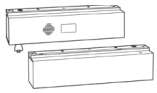
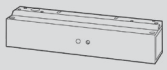
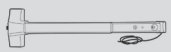


1562SCV



1561SV

Delayed Egress Locks

Series	1511S	1511T	1581S	101-DE	S6000-101
					
Trademark	ExitCheck®	ExitCheck®	-----	ExitCheck®	-----
Type	EMLock	EMLock	EMLock	Controller	Exit Device
DE System	Integrated	Integrated	Integrated	Two-Piece	Integrated
DE Activation	Built-In	Built-In	Built-In	Slave Unit	Built-In
Holding Force	1,650lbs	1,650lbs	650lbs	-----	-----
Monitoring	Optional	Optional	Optional	-----	Standard
Interlocking Mount	Yes	Yes	Yes	-----	-----
Dual Voltage	Auto-Sensing	Auto-Sensing	Auto-Sensing	Auto-Sensing	-----
Finishes	628, 335, 605, 313, 626, 625	628, 335, 605, 313, 626, 625	628, 335, 605, 313, 626, 625	628	630
UL	UL294, UL10B, UL10C, ULC-S104, ULC-S533	UL294, UL10B, UL10C, ULC-S104, ULC-S533	UL294, UL10B, UL10C, ULC-S104, ULC-S533	UL294, UL10B, UL10C, ULC-S104, ULC-S533	UL305, UL10C
Warranty	5 Year	5 Year	5 Year	5 Year	5 Year
Buy American	Yes	Yes	Yes	Yes	Yes

Popular Configurations

1511SNAKV Single, NFPA 101, Selectable Egress Delay, Keyswitch Reset, 628

1581SNDV Mini, NFPA 101, Fixed 15 Sec Egress Delay, 628

1511SNAKVD Single, NFPA 101, Selectable Egress Delay, Keyswitch Reset, 628, DPS

1511TNAKV Tandem, NFPA 101, Selectable Egress Delay, Keyswitch Reset, 628

101-KDENA Controller, Keyswitch Reset, NFPA 101, Selectable Egress Delay

1511SNDKV Single, NFPA 101, Fixed 15 Sec Egress Delay, Keyswitch Reset, 628

1581SNDVD Mini, NFPA 101, Fixed 15 Sec Egress Delay, 628, DPS

101-DENA Controller, NFPA 101, Selectable Egress Delay

1511SNAKVDB Single, NFPA 101, Selectable Egress Delay, Keyswitch Reset, 628, DPS, BAS

1511SBCKV Single, Chicago Compliant, Keyswitch Reset, 628

1511TNAKVD Tandem, NFPA 101, Selectable Egress Delay, Keyswitch Reset, 628, DPS

S6101FU36101ND Rim, Exit Only, Fire, 630, 36", All-In-One, NFPA 101, Fixed 15 Sec Egress Delay



1511SNAKV



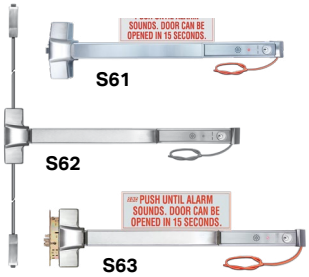
1511TNAKV



1581SNDV



101-KDENA



Delayed Egress Key Switches, Speakers & Annunciators

702RU Key Switch, Reset, MO

707RU Key Switch, Reset & Bypass, MO

708RU Key Switch, Reset & Bypass, AA

728RU Keylock Switch, Reset & Bypass, AA

728RULT Keylock Switch, Reset & Bypass, AA, LED

101-SP External 15 Watt Speaker

101-SPSN Remote 80db Siren & Speaker

101-1A Single Door Indicator

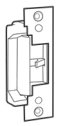
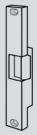
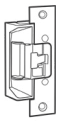
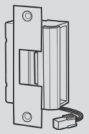
101-4AM Four Door Indicator, Alarm Shunt

101-1AK Single Door Indicator, Key Reset & Bypass

101-PAM Single Door Indicator, Alarm Shunt, Push Reset & Bypass



Electric Strikes

Series	15	25	30	45	55
					
Trademark	-----	-----	-----	UniFLEX™	UniFLEX™
Type	Value Cylindrical, ⅝" Latchbolt	Value Cylindrical, ½" Latchbolt	Rim, ¾" Latchbolt	Cylindrical, ⅝" Latchbolt	Mortise, ¾" Latchbolt
Adjustable Alignment	-----	-----	Yes	Yes	Yes
Interchangeable Faceplates	-----	-----	-----	Yes	Yes
Multi-Application Kits	-----	-----	-----	Yes	Yes
Latch Status (LS)	-----	Standard	Optional	Standard	Optional
Keeper Deadlocked Status	-----	-----	Optional	Standard	Optional
Keeper Open Status	-----	-----	-----	Optional	-----
Deadbolt Status	-----	-----	-----	-----	Optional
Dual Voltage	-----	Field Selectable	-----	Field Selectable	Field Selectable
Finishes	630	630	630	630, 606, 613, 628, 335	630, 629, 606, 605, 612, 611, 613, 626, 625
UL	-----	UL1034	UL294, UL1034, UL10B, UL10C	UL1034, UL10C	UL1034, UL10C
Warranty	5 Year	5 Year	5 Year	5 Year	5 Year
Buy American	-----	-----	-----	Yes	Yes


55-AU


55-BU


55-DU


55-FU


45-4SU


45F-4SU


30-4-24U


25-4U


15-4F24U

Popular Configurations

45-4SU	⅝" Latchbolt Strike, 4⅞" Square Corner Faceplate, 630
25-4U	Value ½" Latchbolt Strike, 630, LS
55-AU	¾" Latchbolt Strike, Cylindrical Faceplate, 630
55-BU	¾" Latchbolt Strike, Mortise - Deadlatch Below Faceplate, 630
45F-4SU	9/16" Latchbolt Strike, Fire-Rated, 4⅞" Square Corner Faceplate, 630
55-DUDBM-L	¾" Latchbolt Strike, Mortise - Deadlatch Below - Deadbolt Faceplate, 630, DS-LH
55-DUDBM-R	¾" Latchbolt Strike, Mortise - Deadlatch Below - Deadbolt Faceplate, 630, DS-RH
55-CU	¾" Latchbolt Strike, Mortise - Deadlatch Above Faceplate, 630
55-DU	¾" Latchbolt Strike, Mortise - Deadlatch Below - Deadbolt Faceplate, 630
55-FUDBM-L	¾" Latchbolt Strike, Mortise - Deadlatch Above- Deadbolt Faceplate, 630, DS-LH
45-4RV	⅝" Latchbolt Strike, 4⅞" Radius Corner Aluminum Faceplate, 628
15-4S24U	Value ⅝" Latchbolt Strike, Failsecure, 24VDC, 630

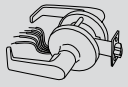
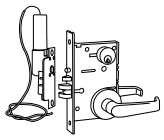
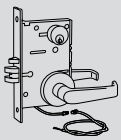
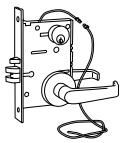
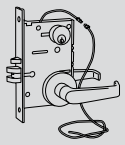
Multi-Application Kits

45-A 45 Series Multi-Application Kit
55-ABCU 55 Series Multi-Application Kit


45-A

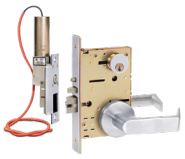

55-ABCU

Electrified Locksets

Series	7200	7500	7600	7700	7800	SK
						
Trademark	Electra™	HiTower®	-----	-----	Selectric®	-----
Type	Cylindrical	Mortise	Mortise	Mortise	Mortise	Retrofit Mortise Kits
Electrification	Solenoid Control	Frame Actuator Control	MLR Control	MLR & Solenoid Control	Solenoid Control	Solenoid Control
Vandal Clutch	Yes	Yes	Yes	Yes	Yes	-----
Selectable Operation	-----	-----	-----	-----	Yes	Yes
Selectable Function	-----	-----	Yes	-----	Yes	-----
Reversible Handing	-----	-----	Yes	-----	Yes	-----
Monitoring	Standard	Optional	Optional	Optional	Optional	S7800-REX
Dual Voltage	Field Selectable	-----	-----	-----	Field Selectable	Field Selectable
Finishes	626, 625, 605, 606, 613	626, 625, 605, 606, 611, 612, 613, 630, 629	626, 625, 605, 606, 611, 612, 613, 630, 629	626, 625, 605, 606, 611, 612, 613, 630, 629	626, 625, 605, 606, 611, 612, 613, 630, 629	-----
UL	UL10C, ULC-S104	UL10C, ULC-S104	UL10C, ULC-S104	UL10C, ULC-S104	UL10C, ULC-S104	UL10C, ULC-S104, UL Classified
Warranty	5 Year	5 Year	5 Year	5 Year	5 Year	3 Year
Buy American	Yes	Yes	Yes	Yes	Yes	Yes



Z7252EQ



Z7550LCQE



Z7652LQE



Z7752LQE



Z7852LQE



SK-L90

Popular Configurations

Z7252EQ Solenoid Cylindrical, Outside Only, Failsecure, Eclipse Rose, 626

Z7250EQ Solenoid Cylindrical, Outside Only, Failsafe, Eclipse Rose, 626

Z7252EQ6PKA Solenoid Cylindrical, Outside Only, Failsecure, Eclipse Rose, 626, 6-Pin Keyed Alike

Z7252E5QR Solenoid Cylindrical, Outside Only, Failsecure, Eclipse Rose, I-Core Prep, 626, REX

Z7252GQ Solenoid Cylindrical, Outside Only, Failsecure, Galaxy Rose, 626

Z7252G5QRIC7PKA Solenoid Cylindrical, Outside Only, Failsecure, Galaxy Rose, I-Core Prep, 626, 7-Pin IC, Small Format, Keyed Alike

SK-L90 Schlage L9070 Field Electrification Kit

Z7852LQ Solenoid Mortise, Outside Only, Failsecure, LH, 626

Z7835RCQ Solenoid Mortise, Outside and/or Inside, Failsecure Outside and Failsafe Inside, RH, 24VDC, 626

Z7652RQ MLR Mortise, Outside Only, Failsecure, RH, 626

ZY7550LREU07 HiTower Retrofit, Outside Only, Failsafe, LHR, Narrow Actuator, 630, Schlage 07 Rose

Z7750RQRLE MLR & Solenoid Mortise, Outside Only, Failsafe, RH, 626, REX, LS, Eclipse Rose

Trim Styles



Eclipse Rose



Galaxy Rose



Nova Rose



Schlage 07 Rose



Eclipse Escutcheon



Galaxy Escutcheon

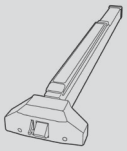
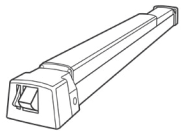
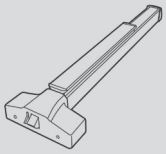
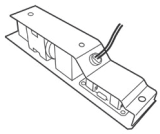


Nova Escutcheon



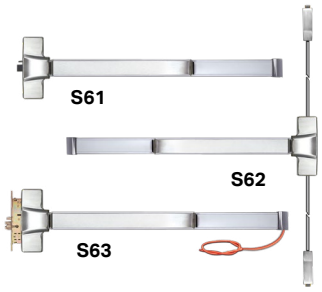
Schlage 07 Escutcheon

Exit Devices & Retrofit ELR Kits

Series	S4000	S5000	S6000	LR100
				
Trademark	-----	-----	Spectra™	QuietDuo™
Type	Rim, SVR	Rim, CVR	Rim, SVR, Mortise	Retrofit ELR Kits
Application	Industrial	Storefront	Architectural	Retrofit
Door Width	36"	36", 42"	36", 42", 48"	-----
Door Stile	Wide (4" minimum)	Narrow (2⅛" minimum)	Wide (4" minimum)	-----
Electrification	Motorized ELR	Motorized ELR	Motorized ELR, Electric Dogging, Alarmed Exit	Motorized ELR
Operator Compatible	Yes	Yes	Yes	Yes
Fire-Rated Devices	Yes	-----	Yes	Yes
Monitoring	Standard	Optional	Optional	Optional
Dual Voltage	-----	-----	-----	-----
Finishes	630	628, 335	630	-----
UL	UL305, UL10C	UL305	UL305, UL10C	UL305, UL10C, ULC-S104, UL Classified
Warranty	5 Year	5 Year	5 Year	5 Year
Buy American	Yes	Yes	Yes	Yes









Popular Configurations

LR100VDK	Von Duprin Field Install ELR Kit, 98/99, 36" - 48" Opening
LR100FAK	Dor-O-Matic Field Install ELR Kit, 1790/1690, 36" Opening
LR100FCK	First Choice Field Install ELR Kit, 3790/3690, 36" Opening
LR100SGK	Sargent Field Install ELR Kit, 8000, 36" - 48" Opening
LR100ARK	Adams Rite Field Install ELR Kit, 8000/3000, 36" - 48" Opening
LR100DMK	Dor-O-Matic Field Install ELR Kit, 1590/1490, 36" Opening
LR100CRK	Corbin Russwin Field Install ELR Kit, 5000/4000, 36" - 48" Opening
S6101PU36E	Rim, Exit Only, Panic, 630, 36", Motorized ELR & Dogging
S6201PU36E	SVR, Exit Only, Panic, 630, 36", Motorized ELR & Dogging
S4101PU36RE	Rim, Exit Only, Panic, 630, 36", REX, Motorized ELR & Dogging
S5101PV36E	Rim, Exit Only, Panic, 628, 36", Motorized ELR & Dogging
S4201FU36RE	SVR, Exit Only, Fire-Rated, 630, 36", REX, Motorized ELR & Dogging

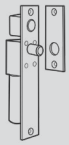
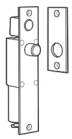
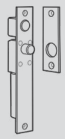
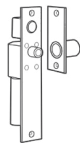
Trim Styles


Eclipse Escutcheon


Galaxy Escutcheon


Saturn Escutcheon

Right Angle Electric Bolt Locks

Series	1091 / 1291	1190 / 2090	1490 / 2490	FS23M
				
Trademark	Spacesaver®	Spacesaver®	Spacesaver®	Spacesaver®
Type	Right Angle	Right Angle	Right Angle	Right Angle
Application	Standard 1¾"	Heavy Duty	Narrow 1½"	Dual Failsafe
Failsafe	1091A	1190A	1490A	FS23M
Failsecure	1291A	2090A	2490A	-----
Bolt	Stainless Steel	Stainless Steel	Stainless Steel	Nylon, Magnet Core
Automatic Relock	Yes	Yes	Yes	Yes
Adjustable Relock	Yes	Yes	Yes	Yes
Monitoring	Optional	Optional	Optional	Optional
Dual Voltage	Field Selectable	Field Selectable	Field Selectable	Field Selectable
Finishes	628, 335, 605, 606, 611, 612, 613, 626, 625, 630, 629	630	628, 335, 605, 606, 611, 612, 613, 626, 625, 630, 629	628, 335, 605, 606, 611, 612, 613, 626, 625, 630, 629
UL	UL10C, ULC-S104, ULC-S533	UL10C, ULC-S104, ULC-S533	-----	UL10C, ULC-S104, ULC-S533
Warranty	5 Year	5 Year	5 Year	5 Year
Buy American	Yes	Yes	Yes	Yes



1091AIV



1091AIDMRV



1091AIDDMR1V



1190AIU



2090AHU



1490AIV

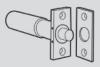


FS23MIV

Popular Configurations

1091AIV Right Angle Bolt Lock, Failsafe, 628
FS23MIV Right Angle Bolt Lock, Dual Failsafe, 628
1190AIU Heavy Duty Right Angle Bolt Lock, Failsafe, 630
1490AIV Narrow Right Angle Bolt Lock, Failsafe, 628
1291AHV Right Angle Bolt Lock, Failsecure, 628
2090AHU Heavy Duty Right Angle Bolt Lock, Failsecure, 630
1091AIVD Right Angle Bolt Lock, Failsafe, 628, DPS
1091AIVB Right Angle Bolt Lock, Failsafe, 628, BP
1091AIWDV Right Angle Bolt Lock, Wood Applications, Failsafe, 628
1291AHU Right Angle Bolt Lock, Failsecure, 630
1091AIDLV Right Angle Bolt Lock, Deadlocking, Failsafe, 628
2490AHV Narrow Right Angle Bolt Lock, Failsecure, 628

Conventional Direct Throw & Specialty Electric Bolt Locks

Series	100 / 200	GL	PD2090	290
				
Trademark	-----	GateLok™	PanicLok™	-----
Type	Conventional	Specialty	Specialty	Specialty
Application	Mortise or Surface Mount	Gate Lock	Panic Device Top Latch Release	Micro Cabinet
Weatherized	-----	Yes	-----	-----
Failsafe	110I, 160I, 180AI	GL160AI, GL163AI	-----	290
Failsecure	210H, 260H, 280AH	GL260AH, GL263AH, GL260MRAH	PD2090A	290
Bolt	Stainless Steel	Stainless Steel	Beveled Stainless Steel	Steel
Automatic Relock	160I, 180AI, 260H, 280AH	Yes	Yes	Yes
Adjustable Relock	110I, 160AI, 210H, 260AH	-----	Yes	-----
Monitoring	-----	Optional	Optional	Optional
Dual Voltage	Field Selectable	Field Selectable	-----	Field Selectable
Finishes	628	Black	630	Black
UL	-----	-----	UL10C, ULC-S104, ULC-S533	-----
Warranty	5 Year	5 Year	5 Year	5 Year
Buy American	Yes	Yes	Yes	-----



110IV



160IV



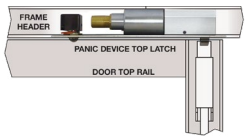
180IV



GL160AI



GL163AI



PD2090ALCU

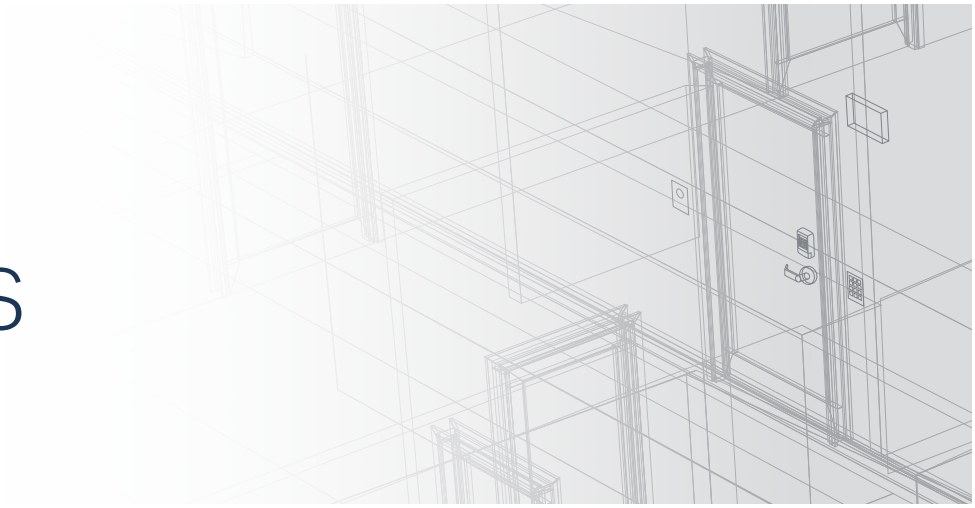


290

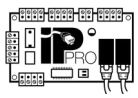
Popular Configurations

110IV	Direct Throw Mortise Bolt Lock, Failsafe, 628
210HV	Direct Throw Mortise Bolt Lock, Failsecure, 628
290	Micro Cabinet Bolt Lock
280AHV	Direct Throw Surface Mount Bolt Lock, Failsecure, 628
290LS	Micro Cabinet Bolt Lock, BPS
180AIV	Direct Throw Surface Mount Bolt Lock, Failsafe, 628
160IV	Direct Throw Mortise Bolt Lock, Auto-Relock, Failsafe, 628
PD2090ALCU	Panic Device Bolt Lock, Failsecure, LH/RHR, 630
PD2090ARCU	Panic Device Bolt Lock, Failsecure, RH/LHR, 630
260HV	Direct Throw Mortise Bolt Lock, Auto-Relock, Failsecure, 628
GL260MRAH	Gate Lock, Mechanical Release, Failsecure
GL260MRAHDB	Gate Lock, Mechanical Release, Failsecure, DPS, BPS

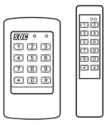
ACCESS CONTROLS



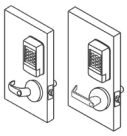
It's one thing to design and manufacture locking devices for door access and egress control, it's another thing to tie them all together with physical access control components and systems to both protect people and assets while ensuring code compliance. SDC's digital and card access control systems are engineered to provide real-world door control of 1 to 100 doors, from indoor and stand-alone applications, to outdoor and PC-based systems. All 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 - including passwords and personal identification numbers (PINs).



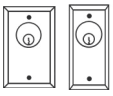
IP-Based Controllers



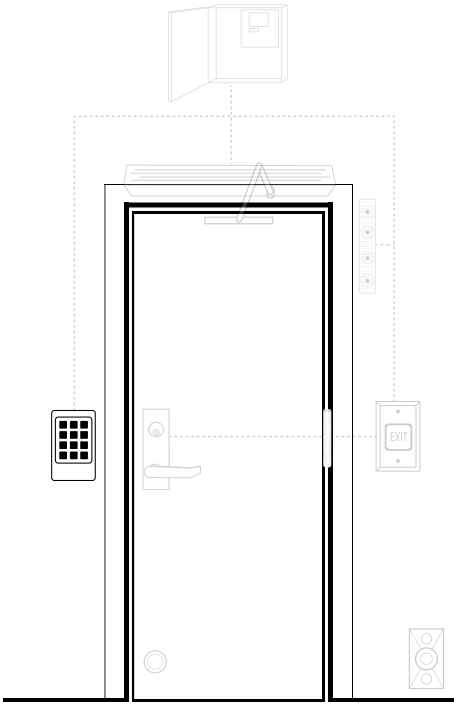
Keypads & Readers



Standalone Locksets



Key Switches

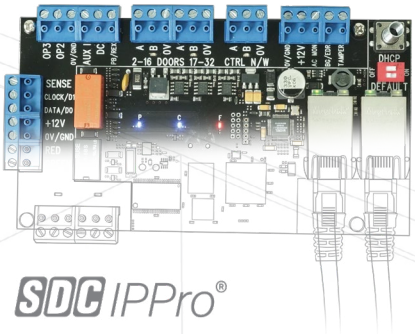


IP-Based Controllers

IPD Series

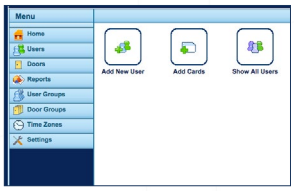
SAFE, SECURE & EASY TO IMPLEMENT NETWORK CONTROL

IPDCE IPPro Controller Board
IPDSE IPPro Door Station Expansion Board



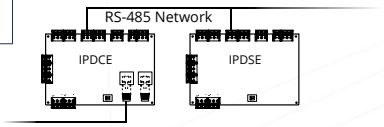
SDC IPPro®
UL 294
5 Year Warranty

1 - 32 Doors



IPPro

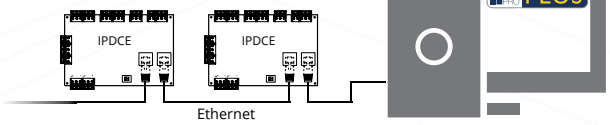
Browser-Based
No Software Required
Simple Installation and Setup



1 - 100 Doors

IPPro PLUS

Free Role-Based Software
Different Interfaces By User Type
Two Ports Eliminate Long Cable Runs to Connect Additional IP Devices



IPPro Kits

IPPRO-SKE IPPro Starter Kit
(IPDCE, IPI-30 and IPS-12 included)

602RFAIPDC IPPro Power Kit
(1 Amp Power Supply with Cabinet, Voltage Power Convertor and IPDC included)

602RFAIPDS IPPro Expansion Power Kit
(1 Amp Power Supply with Cabinet, Voltage Power Convertor and IPDS included)

Power Injectors & Splitters

IPI-30 IPPro Injector, 30W PoE+
IPS-12 IPPro Splitter, 12VDC PoE+



Wiegand Readers & Digital Keypads

IPRW300 Weigand Reader, Mullion Mount
IPRW500 Weigand Reader, Single Gang Mount
918WU Indoor Keypad, Wiegand Output
920PW Keypad with Integrated Proximity Reader, Wiegand Output
923PW Narrow Keypad with Integrated Proximity Reader, Wiegand Output



PLUS Hardware is used by the installer to set up controllers, doors and user profiles.

- Enable & edit IPPro controllers
- Enable & edit door settings
- Create event filters
- Enable e-mail notifications

PLUS Manage is used by system administrators to facilitate database changes required on a day-to-day basis, and offers various reporting tools.

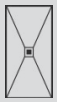
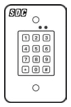
- Create, view, & edit users
- Add access & holiday schedules
- Generate user & event reports

PLUS Server is used by system administrators to perform specialized tasks, such as database backups, firmware updates, importing/exporting users.

- Perform manual or schedule automatic backups
- Import/export users
- Perform IPPro firmware updates

Live system events can be monitored from either module!

Keypad & Readers

Series	IPRW	918	920	923	926
					
Trademark	-----	EntryCheck™	EntryCheck™	EntryCheck™	-----
Type	Reader	Keypad & Reader	Keypad & Reader	Keypad & Reader	Keypad
Application	Inddor	Indoor	Indoor/Outdoor	Indoor/Outdoor	Outdoor
Mount	Mullion, Frame or Single Gang Wall	Single Gang Wall	Single Gang Wall or Surface	Mullion, Frame or Narrow Surface	Surface or Pedastal Post
Keypad Programmable	-----	Yes	Yes	Yes	Yes
Self Contained	-----	918	920, 920P	923, 923P	926
Integrated Prox	-----	-----	920P, 920PW	923, 923PW	-----
Weigand Output	IPRW300, IPRW500	918W	920PW	923PW	-----
Finishes	Black, White	630, 605, 606, 613, 625	Aluminum	Black	Aluminum
UL	-----	-----	-----	-----	-----
Warranty	5 Year	5 Year	5 Year	5 Year	5 Year
Buy American	-----	Yes	Yes	Yes	Yes



918U



920



920P



921P



923



923P



926

Popular Configurations

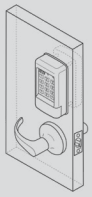
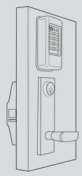
918U	Indoor Self-Contained Keypad, 630
920	Indoor/Outdoor Self-Contained Keypad
923	Indoor/Outdoor Narrow Self-Contained Keypad
920P	Indoor/Outdoor Self-Contained Keypad with Integrated Prox
923P	Indoor/Outdoor Narrow Self-Contained Keypad with Integrated Prox
920PW	Indoor/Outdoor Weigand Output Keypad with Integrated Prox
923PW	Indoor/Outdoor Narrow Weigand Output Keypad with Integrated Prox
IPRW300	Weigand Reader, Mullion Mount
IPRW500	Weigand Reader, Single Gang Mount
926	Outdoor Self-Contained Keypad
918WU	Indoor Weigand Output Keypad, 630
918H	Indoor Self-Contained Keypad, 613

Prox Cards, Fobs & Tags

HID1326-10	Card Pack, Quantity 10
HID1326-25	Card Pack, Quantity 25
HID1326-100	Card Pack, Quantity 100
HID1346-10	Key Fob Pack, Quantity 10
HID1346-100	Key Fob Pack, Quantity 100
PTAG-10	Disc Tag Pack, Quantity 10
PTAG-25	Disc Tag Pack, Quantity 25



Standalone Locksets

Series	E75	E76	E77	295
				
Trademark	EntryCheck™	EntryCheck™	EntryCheck™	-----
Type	Cylindrical	Mortise	Exit Device	Cabinet
Battery Powered	4 AA	4 AA	4 AA	2 AAA
Keypad Only	E75K	E76K, E76+K	E77K	
Integrated Prox	E75P	E76P, E76+P	E77P	
Integrated Prox & Software	E75PS	E76PS, E76+PS	E77PS	
Privacy Feature	E75KL, E75PL	-----	-----	-----
Key Override	Yes	Yes	Yes	Yes
Monitoring	Standard	Standard	Standard	-----
Finishes	626, Black	626, Black	626, Black	Black
UL	UL10C, ULC-S104	UL10C, ULC-S104	UL10C, ULC-S104	-----
Warranty	5 Year	5 Year	5 Year	5 Year
Buy American	Yes	Yes	Yes	-----



E75KQE1Q



E76PQLEEQ



E77KQM61PU36EK



295



Keypad Only



Keypad Prox

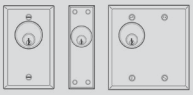


Prox Software

Popular Configurations

295	Standalone Programmable Cabinet Lock
E75KQE1Q	Standalone Cylindrical Lockset, Keypad Only, 626, Eclipse Rose, 626
E75KQG1Q	Standalone Cylindrical Lockset, Keypad Only, 626, Galaxy Rose, 626
E75PSQE1Q	Standalone Cylindrical Lockset, Keypad w/ Prox & Software, 626, Eclipse Rose, 626
E75PQE1Q	Standalone Cylindrical Lockset, Keypad w/ Prox, 626, Eclipse Rose, 626
E77KQM61PU36EK	Standalone Rim Device Lockset, Keypad Only, 626, Eclipse Escutcheon, Panic, 630, 36"
E77PSQM61PU36EK	Standalone Rim Device Lockset, Keypad w/ Prox & Software, 626, Eclipse Escutcheon, Panic, 630, 36"
E75PQG1Q	Standalone Cylindrical Lockset, Keypad w/ Prox, 626, Galaxy Rose, 626
E77PSQM61PU36GK	Standalone Rim Device Lockset, Keypad w/ Prox & Software, 626, Galaxy Escutcheon, Panic, 630, 36"
E75PSQG1Q	Standalone Cylindrical Lockset, Keypad w/ Prox & Software, 626, Galaxy Rose, 626
E75KLQE1Q	Standalone Cylindrical Lockset, Keypad w/ Privacy, 626, Eclipse Rose, 626
E75KLBG5C	Standalone Cylindrical Lockset, Keypad w/ Privacy, Matte Black, Galaxy Rose, I-Core Prep, 605

Key Switches

Series	700	800AL
		
Type	Mortise Cylinder	Mortise Cylinder
Faceplate	Stainless Steel	¼" Aluminum
Models	Alternate Action (AA), Momentary (MO)	Alternate Action (AA), Momentary (MO)
Size	Narrow, Single Gang, Double Gang	Narrow, Single Gang
Contact	SPDT or DPDT	SPDT or DPDT
Recessed Cylinder Prep	Single Gang, Double Gang	Narrow,, Single Gang
Spanner Screws	Yes	Yes
Compatible Key Cylinder	1" - 1⅜" Mortise	1" - 1⅜" Mortise
Monitoring	Optional	Optional
Finishes	630, 629, 606, 605, 613, 626, 625	Aluminum
UL	UL294	-----
Warranty	5 Year	5 Year
Buy American	Yes	Yes



701U



701NU



701TUL2SN



801ALN



801AL

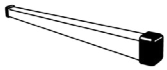
Popular Configurations

701U Single Gang, Alternate Action (AA) On/Off, SPDT, 630
702U Single Gang, Momentary (MO), SPDT, 630
701UL2 Single Gang, Alternate Action (AA) On/Off, SPDT, 630, One Green & One Red LED
701NU Narrow, Alternate Action (AA) On/Off, SPDT, 630
706U Single Gang, Momentary (MO), DPDT, 630
702NU Narrow, Momentary (MO), SPDT, 630
705U Single Gang, Alternate Action (AA) On/Off, DPDT, 630
705UL2 Single Gang, Alternate Action (AA) On/Off, DPDT, 630, One Green & One Red LED
801AL Single Gang, Alternate Action (AA) On/Off, SPDT
805AL Single Gang, Alternate Action (AA) On/Off, DPDT
806AL Single Gang, Momentary (MO), DPDT
802AL Single Gang, Momentary (MO), SPDT

EGRESS CONTROLS



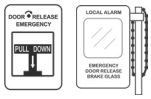
SDC's innovative exit bars, devices, switches and emergency door releases all comply with building safety codes by allowing exit through an access controlled opening. From glass doors to gates, interior to exterior, wireless or hardwired, and ADA or emergency, there's an SDC Egress solution that provides safe and reliable security for any environment.



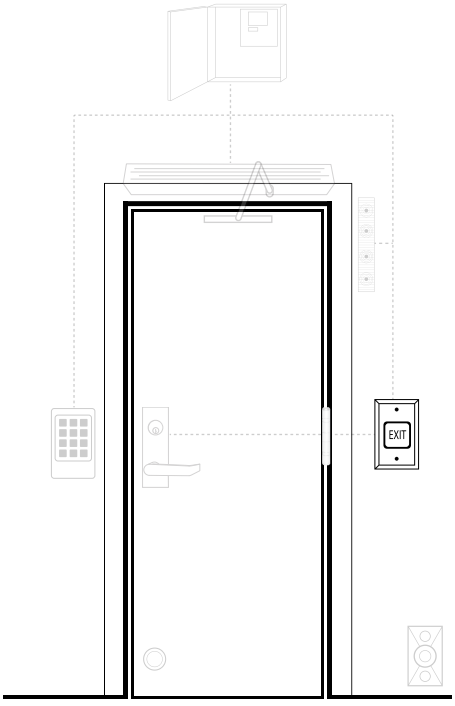
Egress Devices



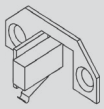
Exit Switches & Sensors



Emergency Door Releases



Egress Devices

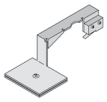
Series	PSB560	MSB550	00500
			
Trademark	SureExit®	-----	-----
Type	Pressure Sense Bar	Mechanical Switch Bars	Retrofit Switch Kits
Key Feature	Tri-Failsafe	⅛" Total Bar Movement	-----
End Caps	Metal	Metal	-----
Weatherized	-----	MSB550-2W	-----
Door Width	36", 42", 48"	36", 42", 48"	-----
Door Stile	Narrow or Wide	Narrow or Wide	-----
Finishes	628, 335, 630, 629	628, 335, 630, 629	-----
UL	UL294, UL1034, CSFM	UL294, UL1034	-----
Warranty	5 Year	5 Year	5 Year
Buy American	Yes	Yes	Yes



PSB560V36



MSB550V36



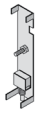
00510



00511



00512



00514

Popular Configurations

MSB550-2V36	Dual Mechanical Switch Bar, 628, 36"
PSB560V36	Pressure Sense Bar, 628, 36"
MSB550V36	Mechanical Switch Bar, 628, 36"
MSB550-2Y36	Dual Mechanical Switch Bar, 335, 36"
MSB550Y36	Mechanical Switch Bar, 335, 36"
PSB560Y36	Pressure Sense Bar, 335, 36"
MSB550-2WV36	Dual Mechanical Switch Bar, Weatherized, 628, 36"
00510	Retrofit Switch Kit, Von Duprin 33, 35, 98, 99
00527	Retrofit Switch Kit, Sargent 80 & Arrow S3800, S120
MSB550V48	Mechanical Switch Bar, 628, 48"
MSB550-2V48	Dual Mechanical Switch Bar, 628, 48"
MSB550U36	Mechanical Switch Bar, 630, 36"



00516



00517



00518



00519



00525

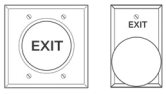
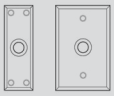


00527



00528

Exit Switches

Series	410	420	430	440	450	EP499
						
Type	Push Button	Push Button	Push Button	Push Button	Push Button	Push Button
Button	Narrow	Square	1½" Mushroom	2⅝" Mushroom	Vandal Round	Hazardous Mushroom
Faceplate	Stainless Steel	Stainless Steel	Stainless Steel	Stainless Steel	¼" Aluminum	-----
Models	Momentary, Electronic Timer, Pneumatic Timer, Alternate Action	Momentary, Electronic Timer, Pneumatic Timer, Alternate Action	Momentary, Latching, Alternate Action	Momentary, Alternate Action	Momentary, Pneumatic Timer, Alternate Action	Momentary
Size	Narrow	Single Gang	Single Gang	Single Gang, Double Gang	Narrow, Single Gang	Double Gang
Contact	SPDT, DPDT, DPST	SPDT, DPDT, DPST	SPST, DPST	SPST, DPST	SPDT, DPST	DPST
Finishes	630, 629, 606, 605, 613, 626, 625	630, 629, 606, 605, 613, 626, 625	630, 629, 606, 605, 613, 626, 625	630, 629, 606, 605, 613, 626, 625	628	Black
UL	UL294	UL294	UL294	-----	-----	UL Classified
Warranty	5 Year	5 Year	5 Year	5 Year	5 Year	5 Year
Buy American	Yes	Yes	Yes	Yes	Yes	-----

Popular Configurations

422U	Single Gang, Momentary (MO), SPDT, 630
423MU	Single Gang, Electronic Timer, Fixed (30 seconds), DPDT, 630
423PU	Single Gang, Pneumatic Timer, Adjustable (1-45 seconds), DPST, 630
423U	Single Gang, Electronic Timer, Adjustable (1-60 seconds), DPDT, 630
432KUR	Single Gang, Momentary (MO) Latching w/ Key Reset, DPST, 630, Red Button
452V	Single Gang, Momentary (MO), 628
413NU	Narrow, Electronic Timer, Adjustable (1-60 seconds), DPDT, 630
412NU	Narrow, Momentary (MO), SPDT, 630
413MNU	Narrow, Electronic Timer, Fixed (30 seconds), DPDT, 630
EP499	Explosion Proof, Green Button, Momentary (MO), SPDT
424U	Single Gang, Momentary (MO), DPDT, 630
453PV	Single Gang, Pneumatic Timer, Adjustable, 628



412NU



432CNU



452NV



422U



432KLDUR



452V



442U

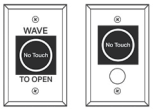
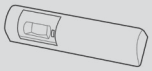


EP499



EP499-R

Exit Sensors

Series	460	470	MD-31D
			
Type	Capacitive	Active IR	Request-to-Exit PIR
Activation	Touch	No Touch Wave	Motion
Faceplate	Stainless Steel	Stainless Steel	-----
Models	Timer and Alternate Action	Momentary, Momentary and Manual Override	Electronic Timer
Dual Voltage	Auto-Sensing	Field Selectable	Auto-Sensing
Finishes	630	630	White, Black
UL	-----	-----	UL294
Warranty	5 Year	5 Year	5 Year
Buy American	Yes	-----	-----



463NU



463U



474U



474DU



474MU



MD-31DB

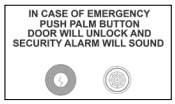


MD-31DOW

Popular Configurations

463U Single Gang, Capacitive Touch Sensor, 630
474U Single Gang, No Touch Active IR Sensor, SPDT, 630
MD-31DOW Request-To-Exit PIR Motion Sensor, White
MD-31DB Request-To-Exit PIR Motion Sensor, Black
463NU Narrow, Capacitive Touch Sensor, 630
474DU Double Gang, No Touch Active IR Sensor, SPDT, 630
474MU Single Gang, No Touch Active IR Sensor with Manual Override, SPDT, 630

Emergency Door Releases

Series	491	492	EP493	APB1000A
				
Type	Release Station	Release Station	Release Station	Access Panel
Activation	Break Glass	Pull	Hazardous Pull	Mushroom Push
Siren	Yes	Yes	-----	Yes
Reset	Replace Glass	Replace Glass	Replace Glass	Key Reset
Replacement Glass	Two Pieces Included	Two Pieces Included	Two Pieces Included	-----
Finishes	Blue	Blue	Blue	Black
UL	UL38	UL38	UL Classified	-----
Warranty	5 Year	5 Year	5 Year	5 Year
Buy American	Yes	Yes	Yes	Yes

Popular Configurations

491	Emergency Break Glass Station
492	Emergency Pull Station
492WP	Emergency Pull Station, Weatherized
APB1000A	Emergency Access Panel
EP493	Explosion Proof Emergency Pull Station



491



492



EP493



APB1000A

ADA CONTROLS



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.



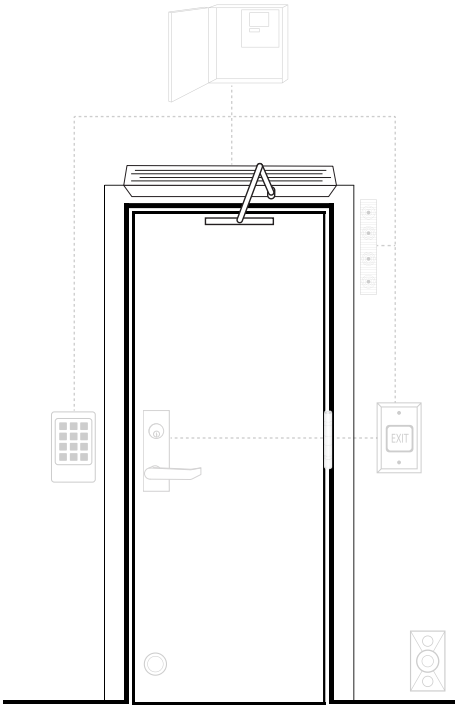
Low Energy Operators



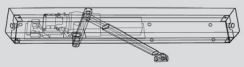
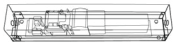
Push Plates & Panels



Bollards



Low Energy Operators

Series	AUTO	AUTOM
		
Trademark	EntryControl®	AutoMINI™
Type	Low Energy Operator	Low Energy Operator
Door Type	Swing	Swing
Application	Architectural	Compact
Mount	Surface Mount	Surface Mount
Housing Lengths	36" - 96"	23"
Setup	Single button, self-tuning	Single button, self-tuning
Back Pressure Relief	Yes	Yes
Onboard Lock Sequencing	Yes	Yes
Lock Power	Built-in, 1amp+	Built-in, 1amp+
Finishes	628, 335	628, 335
UL	UL325, UL10C	UL325, UL10C
Warranty	2 Year	2 Year
Buy American	Yes	Yes



AUTOS136V



AUTOS236V



AUTOM3V

Popular Configurations

AUTOM3V Compact Single, Arm Kit, 35mm and 20mm Spindle, 23" Housing, 628
AUTOM3Y Compact Single, Arm Kit, 35mm and 20mm Spindle, 23" Housing, 335
AUTOS136V Single, Push Arm, 20mm Spindle, 36" Door, 39" Housing, 628
AUTOS236V Single, Pull Arm, 20mm Spindle, 36" Door, 39" Housing, 628
AUTOS136Y Single, Push Arm, 20mm Spindle, 36" Door, 39" Housing, 335
AUTOS142V Single, Push Arm, 20mm Spindle, 42" Door, 45" Housing, 628
AUTOS336V Single, Arm Kit, 20mm Spindles, 36" Door, 39" Housing, 628
AUTOS148V Single, Push Arm, 20mm Spindle, 48" Door, 51" Housing, 628
AUTOP172V Double, Push Arms, 20mm Spindles, 72" Door, 75" Housing, 628
AUTOS236Y Single, Pull Arm, 20mm Spindle, 36" Door, 39" Housing, 335
AUTOP172Y Double, Push Arms, 20mm Spindles, 72" Door, 75" Housing, 335
AUTOS172V Single, Push Arm, 20mm Spindle, 72" Door, 75" Housing, 628
AUTOP272V Double, Pull Arm, 20mm Spindle, 72" Door, 75" Housing, 628
AUTOP184V Double, Push Arms, 20mm Spindles, 84" Door, 87" Housing, 628
AUTOP472V Double, Double Egress, 80mm and 20mm Spindles, 72" Door, 75" Housing, 628

Accessories

AUTO-IR36Y Presence Sensor, 36", 335
AUTO-IR48Y Presence Sensor, 48", 335
SP20 Optional/Replacement Spindle, 20mm
SP35 Optional/Replacement Spindle, 35mm
SP50 Optional/Replacement Spindle, 50mm
SP80 Optional/Replacement Spindle, 80mm
AUTO-KS Single Gang Remote Key Lock Switch, 630
AUTO-KSN Narrow Remote Key Lock Switch, 630
AUTO-RKR Narrow Remote Rocker Switch, 630
AUTO-PROG Handheld Programmer



Push Plate & Panels

Series	480	480V	480AA
			
Type	Push Plate	Vestibule Push Plate	Push Panel
Application	Handicap Access, Automatic Door Activation, Request-to-Exit	Handicap Access, Automatic Door Activation, Request-to-Exit	Handicap Access, Automatic Door Activation, Request-to-Exit
Mount	Recessed, Surface Box, Bollard	Recessed, Surface Box, Bollard	Surface Wall or Bollard
Faceplate	Stainless Steel	Stainless Steel	Aluminum
Size	Narrow, Single Gang, 4½" Square, 4½" Round, 6" Square, 6" Round	4½" Square	36" x 6"
Contact	SDPT or DPDT	SPDT	SDPT or DPDT
Activation	Entire Plate Surface	Entire Plate Surface	Entire Panel Surface
Finishes	630	630	628
UL	UL1054	UL1054	UL1054
Warranty	5 Year	5 Year	5 Year
Buy American	Yes	Yes	Yes



Narrow



Single Gang



4½" & 6" Square



4½" & 6" Round



Vestibule



36" x 6" Push Panel

Popular Configurations

482A4U	4½" Square Push Plate, SPDT, PUSH TO OPEN, 630
484A4U	4½" Square Push Plate, DPDT, PUSH TO OPEN, 630
482A2U	Single Gang Push Plate, SPDT, PUSH TO OPEN, 630
482AA36V	36" x 6" Push Panel, SPDT, PUSH TO OPEN, 628
484AA36V	36" x 6" Push Panel, DPDT, PUSH TO OPEN, 628
482A1U	Narrow Push Plate, SPDT, PUSH TO OPEN, 630
482O2U	Single Gang Push Plate, SPDT, PUSH TO OPEN, 630
484O4RU	4½" Round Push Plate, DPDT, PUSH TO OPEN, 630
482A4RU	4½" Round Push Plate, SPDT, PUSH TO OPEN, 630
482O4U	4½" Square Push Plate, DPDT, PUSH TO OPEN, 630
482O1U	Narrow Push Plate, SPDT, PUSH TO OPEN, 630
482A6U	6" Square Push Plate, SPDT, PUSH TO OPEN, 630

Wireless Push Plate Kits

482S-KIT Wireless Push Plate Kit, Square Plates

482R-KIT Wireless Push Plate Kit, Round Plates

482S-CBCKIT Wireless Push Plate Kit, CBC High-Low Compliant Plates

Wireless Transmitters & Receivers

400RC433 433MHz One Channel Receiver

400W1-433 433MHz Micro Transmitter

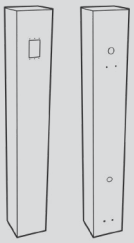
Common Mounting Boxes

480-1SB Narrow Surface Box, 1¾" x 4⁹⁄₁₆" x 1¾"

480-2SB Single Gang Surface Box, 2¾" x 4½" x 1⅝"

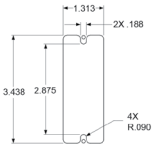
480-4SSB 4½" and 6" Square Surface Box, 4½" x 4½" x 1¾"

Bollards

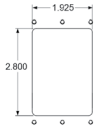
Series	BP
	
Type	Square Post
Post	⅛" Aluminum
Mount	Surface, In-Ground
Push Plate Prep	Narrow, Single Gang, Double Gang
Push Panel Prep	Yes
Push Plates Included	-----
Removable Cap	Black HDPE Mortise
Transmitter Mount	Yes
Finishes	628, 335, 605, 313, 626, 625
UL	-----
Warranty	5 Year
Buy American	Yes



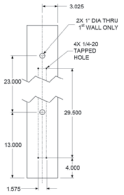
BP



NARROW PREP



STANDARD PREP
(SINGLE OR DOUBLE GANG)



PUSH PANEL PREP

Popular Configurations

BPS6SV	Surface Mount Bollard, 6" x 6" x 42", Standard Switch Prep, 628
BPS6CV	Surface Mount Bollard, 6" x 6" x 42", CBC Hi-Low Switch Prep, 628
BPS6PV	Surface Mount Bollard, 6" x 6" x 42", Push Panel Prep, 628
BPG6SV	In-Ground Bollard, 6" x 6" x 54", Standard Switch Prep, 628
BPG6NV	In-Ground Bollard, 6" x 6" x 54", No Prep, 628
BPG6PV	In-Ground Bollard, 6" x 6" x 54", Push Panel Prep, 628
BPS6SX	Surface Mount Bollard, 6" x 6" x 42", Standard Switch Prep, 313
BPS6PX	Surface Mount Bollard, 6" x 6" x 42", Push Panel Prep, 313
BPS6AV	Surface Mount Bollard, 6" x 6" x 42", Narrow Switch Prep, 628
BPG6SX	In-Ground Bollard, 6" x 6" x 54", Standard Switch Prep, 313
BPS6DY	In-Ground Bollard, 6" x 6" x 54", Standard Switch Prep, 335

Bollard Kits

CBC482A4U CBC Compliant Surface Mount Bollard, 6" x 6" x 42", Square SPDT Push Plates Included, 628

CBC484A4U CBC Compliant Surface Mount Bollard, 6" x 6" x 42", Square DPDT Push Plates Included, 628

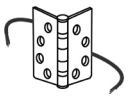


CBC482A4U
CBC484A4U

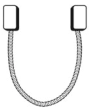
POWER TRANSFER DEVICES



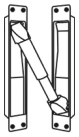
From frame to door, SDC's power transfer devices provide secure, concealed or vandal-resistant means to transfer power and monitoring signals to doors equipped with electric locks and devices. SDC offers a range of proven power transfer devices including concealed mortise devices, wired door transfer hinges and wireless power transfer devices – all UL listed for 3hr fire rated doors.



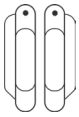
Hinges



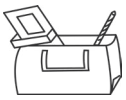
Loops



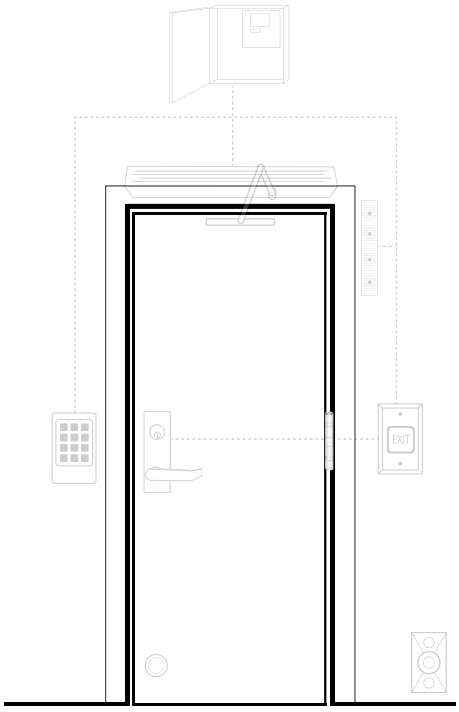
Mortise Transfer



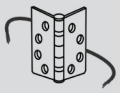
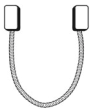
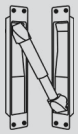
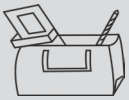
Wireless Transfer



Laser Guided Wire Raceway Drill Kits



Power Transfer Devices

Series	PTH	PT	PTM	WPT	7000-DGK
					
Type	Electrified Hinge	Loop	Electrified Mortise	Wireless	Door Coring Kit
Application	Standard Weight, 5 Knuckle	Stainless Steel, Armored Flex	Heavy Cast Steel	Radio Frequency (RF) Transmission	Laser Guided Wire Raceway Drill Fixture
Mount	Mortise	Surface, Mortise	Mortise	Mortise	-----
Conductors	Four, Six, Ten	-----	Two, Ten	-----	-----
Wire Replacement Warranty	Yes	-----	-----	-----	-----
Monitoring	Optional	-----	-----	Standard	-----
Finishes	626	628	Aluminum, Bronze	Black	-----
UL	UL10C, ULC-S104	UL10C	UL10C	UL1034, UL10C	-----
Warranty	5 Year	5 Year	5 Year	5 Year	5 Year
Buy American	-----	-----	-----	-----	Yes



PT-2U



PT-3V



PT-5



PTH-4Q



PTM-2AL



WPT



7000-DGK

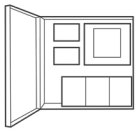
Popular Configurations

PTH-4Q	Four Conductor Hinge, 626
PT-2U	Surface Loop, Plastic End Caps
PT-3V	Surface Loop, Aluminum Box End Caps
PTH-2+4Q	Six Conductor Hinge, 626
PT-5	Concealed Mortise Loop
PT-3/8V	Surface Loop, Aluminum Box End Caps, ⅜" ID
PTM-10AL	Ten Conductor Mortise Device, Aluminum Powder Coat
PTH-10Q	Ten Conductor Hinge, 626
PTH-4QDPS	Four Conductor Hinge, 626, DPS
PTH-2+4QDPS	Six Conductor Hinge, 626, DPS
7000-DGK	Laser Guided Wire Raceway Drill Fixture Kit
WPT	Wireless Power Transfer Device

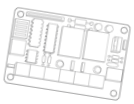
POWER SUPPLY & DOOR CONTROLS



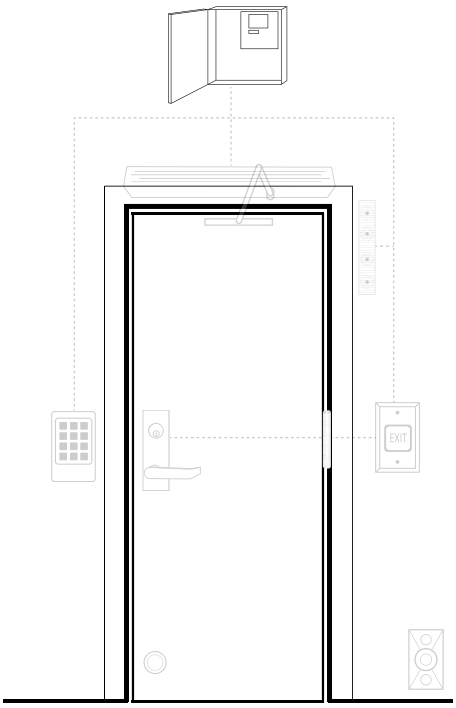
SDC access control power supplies have been developed specifically to support access controls and electric locking hardware with clean, consistent power. Combined with SDC's door controllers, there's a convenient and reliable way to wire, set dip switches and install reliable power for virtually any door control application. The circuitry design is ideal for the inductive loads generated by access control hardware for high performance and longevity. The modular design is built around several different control modules to meet the most demanding component interface and control logic requirements.



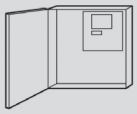
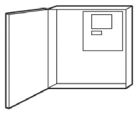
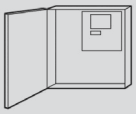
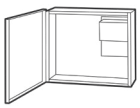
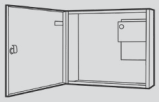
Power Controllers



Door Controllers



Power Controllers

Series	602	631	632	634	636	TR
						
Type	Hybrid Controller	Hybrid Controller	Hybrid Controller	Hybrid Controller	Hybrid Controller	Transformer
Hybrid Controller	Switching & Linear	Switching & Linear	Switching & Linear	Switching & Linear	Switching & Linear	-----
Regulated & Filtered	Yes	Yes	Yes	Yes	Yes	Yes
DC Output	1 Amp	1.5 Amp	2 Amp	4 Amp	6 Amp	1 Amp
Small Cabinet	602RF	631RF	632RF	-----	-----	-----
Large Cabinet	602RFA	631RFA	632RFA	634RFA	636RFA	-----
Less Cabinet	602RFL	631RFL	632RFL	-----	-----	-----
Fire/Emergency Release Input	Yes	Yes	Yes	Yes	Yes	-----
Isolated Battery Charging Circuit	Yes	Yes	Yes	Yes	Yes	-----
Low Battery Disconnect	Yes	Yes	Yes	Yes	Yes	-----
Dual Voltage	Field Selectable	Field Selectable	Field Selectable	Field Selectable	Field Selectable	-----
UL	UL294, UL603, ULC-S318	UL294, UL603, ULC-S318, UL864, UL1481	UL1012, UL2043	UL1012, UL2043	UL1012, UL2043	-----
Warranty	5 Year	5 Year	5 Year	5 Year	5 Year	3 Year
Buy American	Yes	Yes	Yes	Yes	Yes	-----



602RF



631RF



632RF



634RFA



636RFA



TR12



TR24

Popular Configurations

602RF	1 Amp DC Hybrid Power, Cabinet
632RF	2 Amp DC Hybrid Power, Cabinet
631RF	1.5 Amp DC Hybrid Power, Cabinet
602RFKL	1 Amp DC Hybrid Power, Cabinet, Key Lock Cover
634RFA	4 Amp DC Hybrid Power, Cabinet
602RF220	1 Amp DC Hybrid Power, Cabinet, 230 VAC, 50/60 Hz
TR12	Regulated 12 VDC Plug-In Power Transformer, 1 Amp
TR24	Regulated 24 VDC Plug-In Power Transformer, 1 Amp
631RFA	1.5 Amp DC Hybrid Power, Large Cabinet
632RFKL	2 Amp DC Hybrid Power, Cabinet, Key Lock Cover
602RFL	1 Amp DC Hybrid Power, Less Cabinet
631RFUR1	1.5 Amp DC Hybrid Power, Cabinet, Microprocessor Door Controller

Backup Batteries

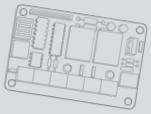
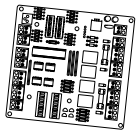
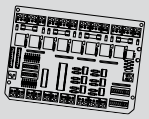
RB12V4	12V / 5Ah Battery
RB12V4-2	12V / 5Ah Battery Pack, Quantity 2
RB12V7	12V / 7Ah Battery
RB12V7-2	12V / 7Ah Battery Pack, Quantity 2

Utilize SDC's online calculators to calculate any discharge time.

SDCSEC.COM/CALCULATORS



Microprocessor-Based Door Controllers

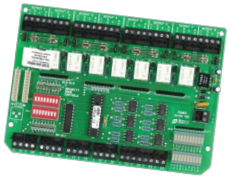
Series	UR-1	UR2-4	UR4-8
			
Application	Relay configurable control for one or two locks (trigger, timed, latching or sequenced)	Interlocks, mantraps and communicating bathroom (two doors)	Interlocks, mantraps and communicating bathroom (four doors)
Stations	1	2	4
Inputs (Per Station)	(2) Relay, N/O	(4) Relay, N/O or N/C (4) Auxiliary, N/O	(8) Relay, N/O or N/C (4) Auxiliary, N/O
Outputs	(2) SPDT, Wet or Dry	(2) SPDT, Fused, Wet or Dry (2) SDPT, Unfused, Wet or Dry	(4) SPDT, Fused, Wet or Dry (4) SDPT, Unfused, Wet or Dry
UL	-----	-----	-----
Warranty	5 Year	5 Year	5 Year
Buy American	Yes	Yes	Yes



UR-1



UR2-4



UR4-8

Popular Configurations

UR2-4 Universal Microprocessor-Based Controller, Four Relays

UR4-8 Universal Microprocessor-Based Controller, Eight Relays

UR-1 Universal Microprocessor-Based Controller, Two Relays

Communicating Bathroom Packages

SDC's CBP series communicating bathroom control packages combine CB series control switches into pre-spec'd mortise, cylindrical or electromagnetic lock system solutions. **One part number covers it all.**

Every shared bathroom package includes a riser diagram, components list, method of operation and wiring diagram to help you determine the materials and installation costs to complete your project bid.

PACKAGE COMPONENTS

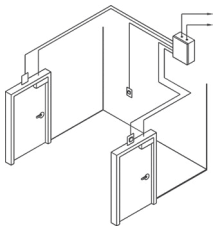
(2) Electrified locking devices with built-in latch status or door position status (mortise, cylindrical or electromagnetic)

(1) System activation push button switch

(2) Emergency access push button switches

(1) 1.5 Amp power supply with universal relay

(2) Power transfer hinges



MORTISE LOCK PACKAGES

CBP-ME-78 Solenoid controlled locksets with eclipse trim

CBP-MG-78 Solenoid controlled locksets with galaxy trim

CYLINDRICAL LOCK PACKAGES

CBP-CE-72 Solenoid controlled locksets with eclipse trim

CBP-CG-72 Solenoid controlled locksets with galaxy trim

ELECTROMAGNETIC LOCK PACKAGES

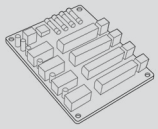
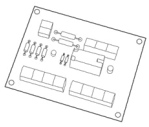
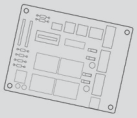
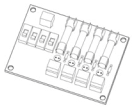
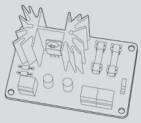
CBP-EM-81 650lb holding force

CBP-EM-71 1200lb holding force

CBP-EM-11 1650lb holding force

SDCSEC.COM/SYSTEMDESIGN

Power Control Modules & Door Controllers

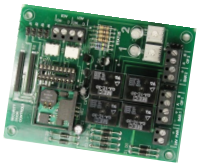
Series	CR4	ACM-1	EMC	FB-4	12VR
					
Description	Four station control relays	Six input control relays	Dual channel exit device sequencers	Four output power distribution modules	Voltage power convertors
Application	Individual control of four locks	Control one lock with up to six activation devices	Sequence electrified panic device and operator for single or pair of doors	Distribute a single voltage output to four devices	Convert 24 VDC to regulated 12 VDC output
Inputs	(4) N/O, Dry	(3) N/O, Dry (3) N/C, Dry	(2) N/O, Dry	(1) Power, 12/24 VDC	(1) Power, 24 VDC
Outputs	(4) SPDT, Fused, Wet or Dry (4) SPDT, Unfused, Wet or Dry	(1) SPDT, Wet (1) SPDT, Dry	(4) N/O, Dry	(4) Fused Class 2, On/Off, 12/24VDC (Matches input)	(1) Fused Class 2, 12 VDC (1) Fused Class 2, 24 VDC
UL	-----	-----	-----	-----	-----
Warranty	5 Year	5 Year	5 Year	5 Year	5 Year
Buy American	Yes	Yes	Yes	Yes	Yes



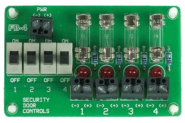
CR-4



ACM-1



EMC



FB-4



12VR

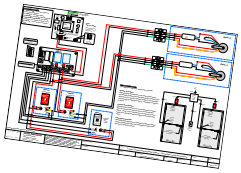
Popular Configurations

CR4	Four Station Control Relay
FB-4	Four Output Power Distribution Module
EMC	Dual Channel Exit Device Sequencer
ACM-1	Six Input Control Relay
12VR	Voltage Power Convertor

System Design Services

Ever wish you could save time and money when programming multidoor projects? Troubleshooting product conflicts frustrating you? Are system maintenance headaches eating into your profit? SDC's low cost comprehensive services are available when you purchase SDC locks, controller and power supply for door opening applications from your distributor.

Interlocks
Mantraps
Communicating Bathroom
Delayed Egress
Authorized Personnel
Custom Design



SDCSEC.COM/SYSTEMDESIGN

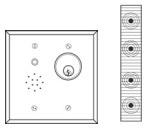
REMOTE CONTROLS & ANNUNCIATORS



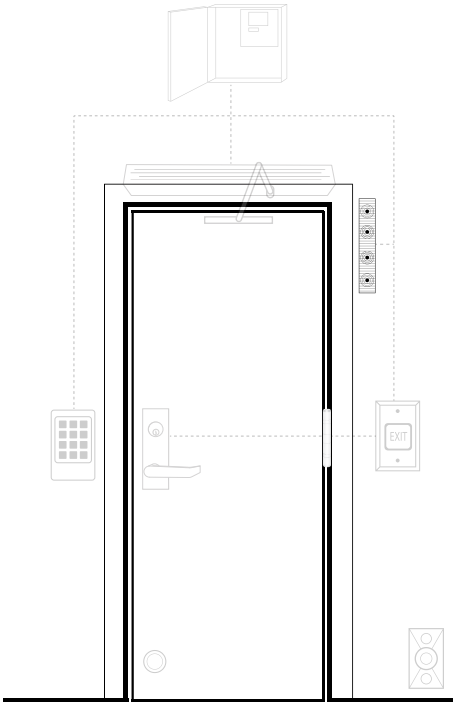
SDC's line of remote controls and annunciators are designed to meet the demands of varying control and monitoring applications without PC-based access control capability. They provide flexible solutions for central monitoring and control of openings in a facility as well as audible and/or visual status supervision and notification.



Remote Control Consoles



Door Prop Alarms & Annunciators



Remote Control Consoles

Series	DT	D15
		
Type	Mini Desktop	Concealed Desk Switch
Stations	Up to 2	1
Activation	Push	Push or Toggle
Models	Momentary (MO), Alternate Action (AA)	Momentary (MO), Alternate Action (AA)
LED Indicator	Yes	-----
Finishes	Gray	White, Black
UL	-----	-----
Warranty	5 Year	5 Year
Buy American	Yes	Yes



DTMO-1



DTMO-2



D15-1



D15-2



D15-2-3

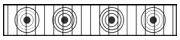


D15-3

Popular Configurations

D15-2	Concealed, Momentary (MO) Push Button
D15-2-3	Concealed, Momentary (MO) Push Button and Alternate Action (On/Off) Toggle Switch
DTMO-2	Mini Desktop, Two Momentary (MO) Switches
DTMO-1	Mini Desktop, One Momentary (MO) Switch
DTMOMA-2	Mini Desktop, One Momentary (MO) Switch, One Alternate Action (On/Off) Switch
D15-1	Concealed, Alternate Action (On/Off) Push Button
D15-3	Concealed, Alternate Action (On/Off) Toggle Switch
DTMA-2	Mini Desktop, Two Alternate Action (On/Off) Switches
DTMA-1	Mini Desktop, One Alternate Action (On/Off) Switch

Door Prop Alarms & Annunciators

Series	EA	EA100	400-L	400-SN	400-RMB
					
Trademark	-----	ExitAnnunciator®	-----	-----	-----
Type	Alarm	Annunciator	Annunciator	Alarm	Annunciator
Indicator	LED & Siren	LED	LED	Siren	Buzzer
Faceplate	Aluminum	-----	Stainless Steel	Stainless Steel	Stainless Steel
Siren	85 dB Piezo	-----	-----	90 dB	24 mA
Reset	Automatic or Manual	-----	-----	-----	-----
Size	Single Gang, Double Gang	Narrow	Narrow, Single Gang	Narrow, Single Gang	Narrow, Single Gang
Dual Voltage	Field Selectable	Field Selectable	-----	Auto-Sensing	Auto-Sensing
Finishes	628	-----	628	628	628
UL	-----	-----	-----	-----	-----
Warranty	5 Year	5 Year	5 Year	5 Year	5 Year
Buy American	Yes	Yes	Yes	Yes	Yes



EA-SNV



EA-728V



EA-708V



EA-100



400NU-LT1



400U-LT1



400NU-L2



400U-L3



400U-SN



400NU-SN



400U-RMB

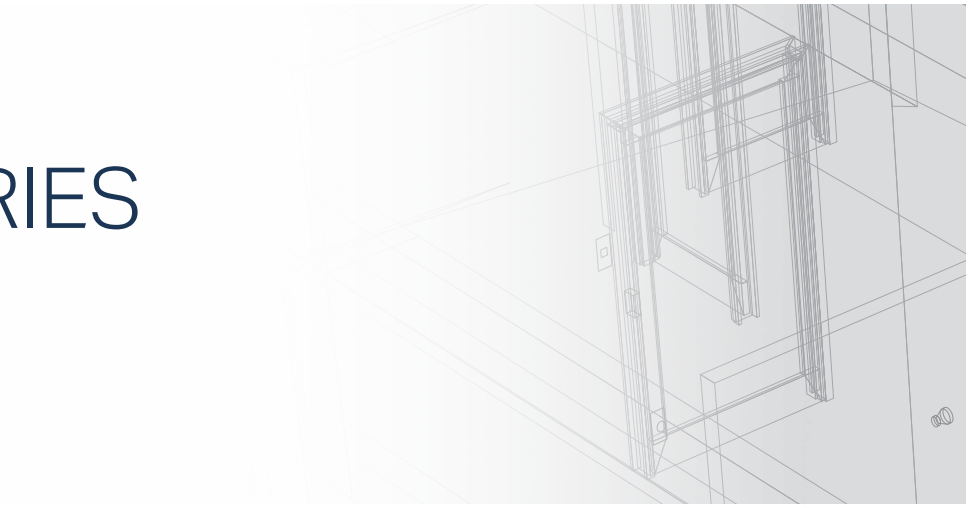


400NU-RMB

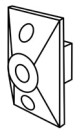
Popular Configurations

400U-L2	Single Gang Visual Monitoring Station, One Green & One Red LED
EA-SNV	Single Gang Door Prop Alarm
400U-RMB	Single Gang Buzzer Alarm Station
400U-SN	Single Gang Siren Alarm Station
EA100	Multi-Mode Visual Annunciator
EA-708V	Double Gang Door Prop Alarm, Mortise Key Cylinder Reset/Bypass Prep
EA-728V	Double Gang Door Prop Alarm, Keylock Reset/Bypass
400U-LT1	Single Gang Visual Monitoring Station, One Tri-Color LED
400NU-SN	Narrow Siren Alarm Station
400NU-L2	Narrow Visual Monitoring Station, One Green & One Red LED
400NU-RMB	Narrow Buzzer Alarm Station
400U-LT2	Single Gang Visual Monitoring Station, One Green & One Red LED

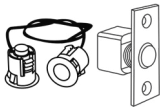
ACCESSORIES & MISC



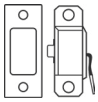
From wireless remote controls to durable door holder and release devices, to door position sensors, timers; from concealed contact to universal mounting enclosure - there's an SDC accessory to complement or enhance almost any access or egress component. In addition, we offer specialized controls and packages for communicating bathrooms.



Electromagnetic Door Holders



Door Position Monitoring



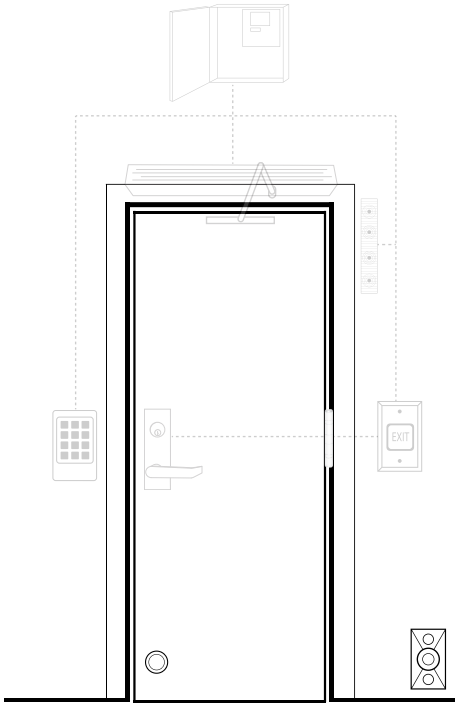
Latch & Deadbolt Monitoring Strikes



Wireless Transmitters & Receivers



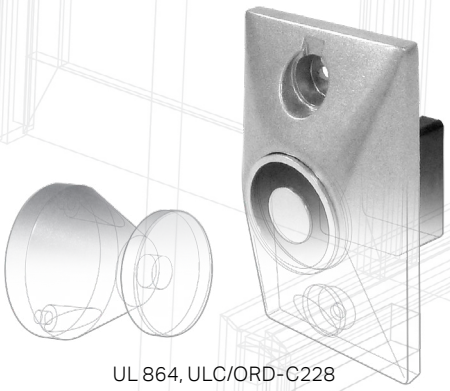
Communicating Bathroom Controls



Electromagnetic Door Holders

EH Series

ELECTROMAGNETIC DOOR HOLDER & RELEASING DEVICES



UL 864, ULC/ORD-C228
5 Year Warranty
Buy American

Popular Configurations

EH301224A	Surface Mount, 12/24VAC/DC, Chrome Powder Coat
EH3024120A	Surface Mount, 24VAC/DC, 120VAC, Chrome Powder Coat
EH201224A	Semi-Flush Mount, 12/24VAC/DC, Chrome Powder Coat
EH2024120A	Semi-Flush Mount, 24VAC/DC, 120VAC, Chrome Powder Coat
EH101224A	Flush Mount, 12/24VAC/DC, Chrome Powder Coat
EH1024120A	Flush Mount, 24VAC/DC, 120VAC, Chrome Powder Coat
EH401224A	Floor Mount Single, 12/24VAC/DC, Chrome Powder Coat
EH2024220A	Semi-Flush Mount, 24VAC/DC, 220VAC, Chrome Powder Coat
EH1024220A	Flush Mount, 24VAC/DC, 220VAC, Chrome Powder Coat
EH3024220A	Surface Mount, 24VAC/DC, 220VAC, Chrome Powder Coat
EH421224A	Floor Mount Double, 12/24VAC/DC, Chrome Powder Coat
EH1024120C	Flush Mount, 24VAC/DC, 120VAC, Black Powder Coat



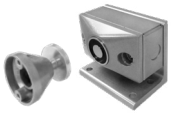
EH101224A



EH201224A



EH301224A



EH401224A



EH421224A

Extension Rods



EHR1A	Extension Rod, 1", Chrome
EHR2A	Extension Rod, 2", Chrome
EHR3A	Extension Rod, 3", Chrome
EHR4A	Extension Rod, 4", Chrome
EHR5A	Extension Rod, 5", Chrome
EHR15A	Extension Rod, 1½", Chrome
EHR02A	Extension Rod, ½", Chrome

Adjustable Extension Rods



EHRA15A	Adjustable Extension Rod, 1½", Chrome
EHRA15B	Adjustable Extension Rod, 1½", Black
EHRA4A	Adjustable Extension Rod, 4", Chrome
EHRA4B	Adjustable Extension Rod, 4", Black

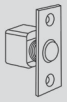
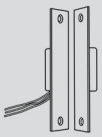
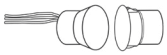
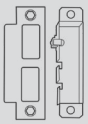
Replacement Parts & Installation Tools

EHBBA	Surface Back Box, 2²⁵⁄₃₂" x 4⅞" x 1½", Chrome
EHBBB	Surface Back Box, 2²⁵⁄₃₂" x 4⅞" x 1½", Black
EHCPA	Catch Plate, Chrome Powder Coat
EHCPB	Catch Plate, Black Powder Coat
EHSBAA	Catch Plate Assembly, Chrome Powder Coat
EHSBAA	Catch Plate Assembly, Black Powder Coat
EHW	Extension Wrench



For a complete list of all available electromagnetic door holder accessories, please refer to the product datasheet.

Door Position Status Monitoring

Series	DPS-11	MC-4	MC-4M	MC-7	MS
					
Type	Electromechanical ball	Magnetic contact	Magnetic contact	Magnetic contact	Magnetic contact
Key Feature	Adjustable for wide door gap	UL 10C fire rating, 3hr	Concealed design for vandal resistance	Biased for high security monitoring	Concealed design for vandal resistance
UL	-----	UL10C	-----	-----	-----
Warranty	5 Year	5 Year	5 Year	5 Year	5 Year
Buy American	Yes	Yes	Yes	Yes	Yes



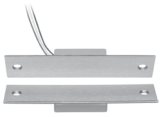
DPS-11
DPS-11-2



MC-4



MC-7



MC-4MU
MC-4M-2U



MS-12
MS-12D



MS-14
MS-14D



MS-16
MS-16D



MS-18
MS-18D



MS-19



MS-20
MS-20D

Popular Configurations

MC-4	DPS Monitoring, Recessed Magnetic Contact, SPDT
MC-7	DPS Monitoring, Biased High Security Recessed Magnetic Contact, SPDT
MC-4MU	DPS Monitoring, Concealed Magnetic Contact, SPDT
DPS-11	DPS Monitoring, Adjustable Ball Switch, SPDT
MC-4PAK	DPS Monitoring, Recessed Magnetic Contact Pack, SPDT, Qty 10
MS-18	DPS Monitoring Strike, Mortise Lock Deadbolt, SPDT
MS-12	DPS Monitoring Strike, Cylindrical Lock or Tubular Deadbolt, 2¾" Strike, SPDT
MS-16	DPS Monitoring Strike, Mortise Lock Latcbolt, SPDT
MS-18D	DPS Monitoring Strike, Mortise Lock Deadbolt, DPDT
MC-4M-2U	DPS Monitoring, Concealed Magnetic Contact, DPDT
DPS-11-2	DPS Monitoring, Adjustable Ball Switch, SPDT (2)
MS-14	DPS Monitoring Strike, Cylindrical Lock, 4⅞" Strike, SPDT

Miscellaneous

WRC Series

TWO CHANNEL WIRELESS TRANSMITTERS & RECEIVERS

3 Year Warranty

WRC-R2	Wireless Receiver, Two Channel, 24VDC
WRC-R2-12	Wireless Receiver, Two Channel, 12VDC
WRC-2B	Wireless Transmitter, Two Button Pendant



WRC-2B



WRC-R2
WRC-R2-12

CB Series

COMMUNICATING BATHROOM CONTROL SWITCHES

5 Year Warranty
Buy American

CB401-AU Comm Bath Push Button, System Activation, Alternate Action (AA) On/Off, 630
CB402-AU Comm Bath Push Button, System Activation, Momentary (MO), 630
CB401-B Comm Bath Push Button, Emergency Access, Alternate Action (AA) On/Off, Red
CB402-B Comm Bath Push Button, Emergency Access, Momentary (MO), Red
CB701 Comm Bath Key Switch, Emergency Access, Alternate Action (AA) On/Off, Red
CB702 Comm Bath Key Switch, Emergency Access, Momentary (MO), Red



CB401-AU
CB402-AU



CB401-B
CB402-B



CB701
CB702

SEE PAGE 33 FOR COMMUNICATING BATHROOM PACKAGES

CYL Series

KEY CYLINDERS

5 Year Warranty
Buy American

CYL-6KAQ	Mortise Cylinder 6-Pin, 1⅛" Length, Keyed Alike
CYL-6KDQ	Mortise Cylinder, 6-Pin, 1⅛" Length, Keyed Different
RIM-CYL-KA	Rim Cylinder, 6-Pin, Keyed Alike



CYL-6KAQ
CYL-6KDQ



RIM-CYL-KA

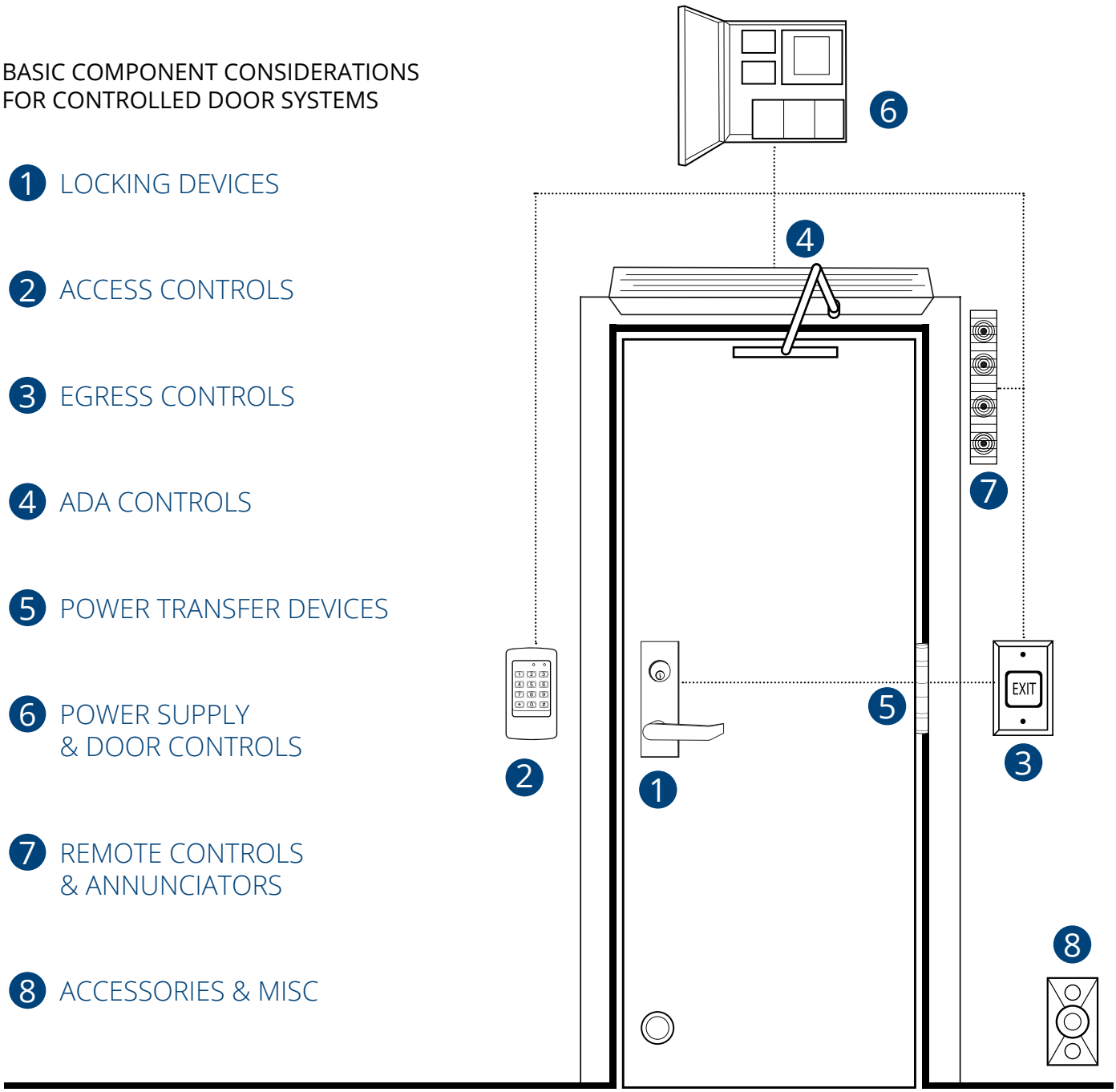
COMPLETE COMPONENT CONSIDERATIONS

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

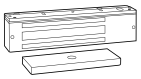
BASIC COMPONENT CONSIDERATIONS FOR CONTROLLED DOOR SYSTEMS

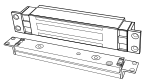
1. LOCKING DEVICES
2. ACCESS CONTROLS
3. EGRESS CONTROLS
4. ADA CONTROLS
5. POWER TRANSFER DEVICES
6. POWER SUPPLY & DOOR CONTROLS
7. REMOTE CONTROLS & ANNUNCIATORS
8. ACCESSORIES & MISC

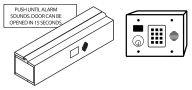


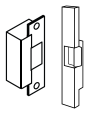
Components not to scale

1 LOCKING DEVICES

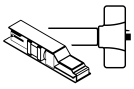

Electromagnetic Locks

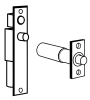

Electromagnetic Shear Locks


Delayed Egress Locks


Electric Strikes

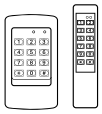

Electrified Locksets

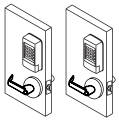

Exit Devices & Retrofit ELR Kits

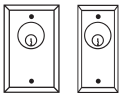

Electric Bolt Locks

2 ACCESS CONTROLS


IP-Based Controllers

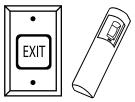

Keypads & Readers


Standalone Locksets

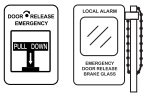

Key Switches

3 EGRESS CONTROLS


Egress Devices

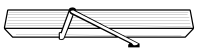


Exit Switches & Sensors



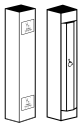
Emergency Door Releases

4 ADA CONTROLS

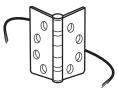

Low Energy Operators



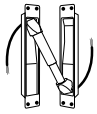
Push Plates & Panels

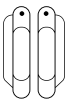

Bollards

5 POWER TRANSFER DEVICES

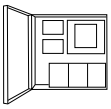

Hinges

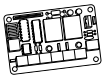

Loops


Mortise Transfer


Wireless Transfer

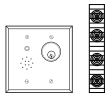
6 POWER SUPPLY & DOOR CONTROLS


Power Controllers

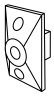

Door Controllers

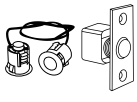
7 REMOTE CONTROLS & ANNUNCIATORS


Remote Control Consoles


Door Prop Alarms & Annunciators

8 ACCESSORIES & MISC

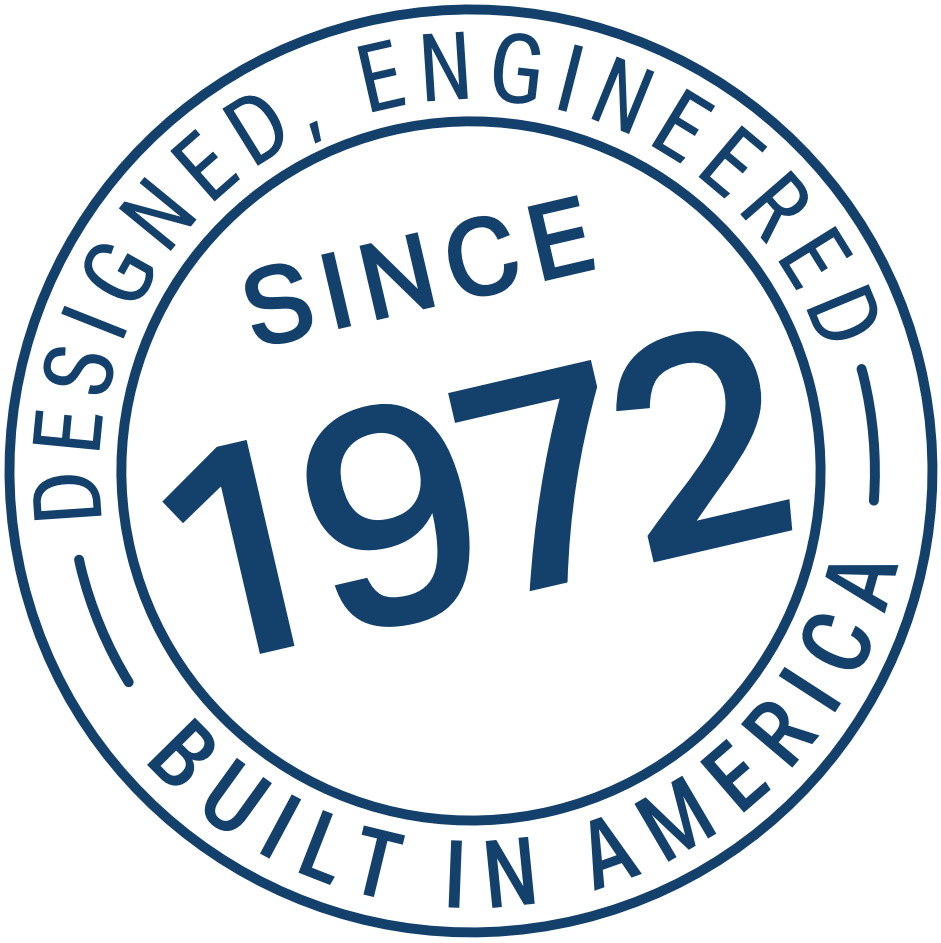

Electromagnetic Door Holders


Door Position Monitoring


Latch & Deadbolt Monitoring Strikes


Wireless Transmitters & Receivers


Communicating Bathroom Switches



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