

Innovative Access & Egress Solutions for Building Security and Life Safety



Price List 17.5

REVISED JULY, 2016

Electric & Mechanical
Access Control Hardware



















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Some products in this price book are protected by one or more of the following U.S. Patents. Foreign Patents are not shown.: 4,021,065; 4,099,752; 4,596,411; 4,609,910; 4,623,178; 4,623,181; 4,634,155; 4,641,867; 4,826,223; 4,986,581; 5,000,497; 5,006,723; 5,033,779; 5,141,271; 5,376,910; 5,429,399; 5,525,880; 5,564,228; 5,876,073; 6,363,363; 6,363,763;

7,540,542; 7,614,669; 7,698,918



SECURITY DOOR CONTROLS 801 Avenida Acaso • Camarillo, CA 93012

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

LIMITED WARRANTY

Security Door Controls (SDC) warrants that all new products sold by us are free from defects in material and workmanship and fit for the purpose intended by SDC when properly installed in accordance with the appropriate factory instructions and template for a period, from the date of shipment as follows:

Lifetime: EMLock Series electromagnetic locks and Exit Check Series Delayed Egress Electromagnetic Locks, excluding Exit Check delayed egress PC board assemblies, purchased since January 1, 2006 are warranted for the life of the product. Excel Series Electromagnetic Locks and 600 Series power supplies purchased since January 1, 2012 are warranted for the life of the product.

5 Years: All other SDC products, including Exit Check electronic PC Board Assemblies are warranted for 5 years

The extent of our liability for breach of warranty, when such is shown to our satisfaction, shall be limited to a functionally equivalent replacement, or repair of such product, or part thereof at SDC's sole discretion, when returned, delivery prepaid to SDC. We shall not, except to the extent this limitation may be precluded by law, be liable for inconvenience, labor costs, lost profit, damages to other property, injury or any other consequential or punitive damages resulting directly or indirectly from any product defect or breach of this warranty.

This warranty is limited to the original purchaser, is not transferable and shall not apply to changes of Oil Rubbed Bronze (613/US10B) finish, which is a living finish designed to change appearance through daily use, lamps, LED's, maintenance, wear and tear caused by normal use, altered product, abuse or negligence.

THE FOREGOING WARRANTY IS EXCLUSIVE AND IS IN LIEU OF ALL OTHER WARRANTIES OF FITNESS AND MERCHANTABILITY.



BASIC COMPONENT CONSIDERATIONS FOR A SINGLE DOOR SYSTEM

LOCKING DEVICE
 Electromechanical Bolt Lock
 Electromagnetic Lock
 Electric Strike
 Electric Mortise Lock

Electric Mortise Lock
Electrical Cylindrical Lock
Delayed Egress Lock

2. ACCESS CONTROL
Card Reader
Digital Keypad

Key Switch
3. **EXIT SWITCH**

Push Switch Motion Detector

Request to Exit Push Bar® REMOTE CONTROL

4. REMOTE CONTROL

Desk Switch

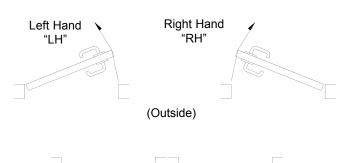
Control/Monitoring Panel
(lock status sensors required)

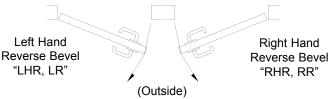
POWER SUPPLY AND DOOR CONTROL MODULE(S)
 A 600 series power supply and time delay modules provide delayed re-locking, interface capability with alarm systems and

access control components plus system documentation.

sk FIRE ALARM PANEL 115 VAC 115 VAC 2

DOOR HANDS





SALES POLICY

TERMS: A minimum purchase of \$10,000.00 annually is required to maintain an open account with Security Door Controls.

RETURNED GOODS: Any defects or errors for which we are responsible will be promptly rectified. Approval for return of merchandise must be requested of us, and when granted the return authorization number must be displayed on all packages returned. Material found suitable for resale without reconditioning will be credited to customer's account less a handling and reprocessing charge of 35% of the net material value. Further charges will be assessed on material requiring rework to return it to saleable condition. Obsolete products will not be accepted for return. Custom products, special finish, options, size or pre-assembly configuration are considered special and are not returnable for credit. Incoming transportation charges are to be prepaid by the Buyer. Credits for material returned will have 2% deducted to cover the cash discount allowance on the original invoice.

ADDITIONAL TERMS: 2% - TEN (10) DAYS. Net thirty (30) days from date of invoice. Interest at 1-1/2% per month will be charged on unpaid balances beyond thirty (30) days. Orders received from 60+ day accounts will not be entered until account is current. It is understood that you may use your normal purchase order or other order forms in placing orders. However any such forms shall be used for convenience only and any terms or provisions which may be contained therein inconsistent with, or in addition to, those contained in our then current Acknowledgment to Customer form or other terms or provisions contained herein shall have no force or effect whatsoever. Custom material or wiring diagrams requires 50% deposit. At SDC's discretion, orders in excess of \$1500 net will be acknowledged by product category and department, and shipped on an "as ready" basis unless customer purchase order specifically states "Do not ship before _ _," and "No partial shipments."

PRICES: Prices are subject to change without notice. No prices are guaranteed. All shipments will be made at prices prevailing at time of shipment. Errors or omissions in pricing are subject to correction.

PRICING POLICY: Shipments must be accepted within sixty (60) days after receipt of the order. Contracts extending beyond this period are subject to prices in effect at the time of shipment.

MINIMUM ORDER: Our minimum net invoice charge is \$250.

ACCEPTANCE: We reserve the right to decline an order, in whole or in part, when the price, quantity or assortment of goods is not satisfactory to us.

CHANGE IN ORDERS: A charge of \$20.00 will be applied to each change on any order after said original order has been previously acknowledged by SDC, plus a cost incurred by manufacturing at point of change.

CANCELLATIONS: A charge of \$40.00 will apply in addition to any cost incurred by us for any cancellation made after our acknowledgment is issued. Custom architectural housings are non-cancelable. Orders for custom architectural housings, custom parts, special and optional plated finishes are non-cancelable.

FREIGHT: All goods are invoiced EXW (EXWorks) SECURITY DOOR CONTROLS. When delivered to the transportation company the shipments become the property of the purchaser, who assumes the risk of loss or damage in transit. All ground shipments will be made by United Parcel Service (UPS).

BACK CHARGES: We are not responsible for, do not authorize, and will not accept any charges for the cost of any labor or material incurred by anyone other than Security Door Controls for any installation, repair, service or replacement unless incurred with our prior written consent and agreement.

PRODUCT CHANGES: SDC reserves the right to modify, change, or discontinue any components as required.

SHORTAGES/ DISCREPANCIES: Claims must be made within ten (10) days after receipt of material. (The original invoice number will be required).

TEMPLATES: It shall be the customer's responsibility to check all templates requested from SDC for suitability for proper door and frame preparation. Direct mail requests for the door and frame supplier will not release this customer of this responsibility. Duplicates will be mailed to distributors.

ARBITRATION AND GOVERNING LAW: In the event of a dispute or controversy, or differences, which may arise between parties, any claim shall be settled by arbitration. The arbitration shall take place in California under the rules of the American Arbitration Association. The validity, interpretation, and performance of this agreement shall be controlled by and construed under the laws of the state of California, United States of America.

ACCEPTANCE: We reserve the right to decline an order, in whole or in part, when the price, quantity, or assortment of goods is not satisfactory to us.

NOTE: SDC complete sales policy as stated in our price book prevails at all times.

CUSTOM SYSTEM DESIGN

Security, Life-Safety and Access Control. They demand the best, in planning, products and operation. So it's only good sense to work with a complete product package, and to begin with an expertly prepared, custom engineered design package from SDC. Detailed to your needs, one entrance or a complex multi-entrance system.

Every professional in the field knows all too well the usual problems. Wiring specs and wiring diagrams don't match up, components are improperly planned out or missing, projects slow down and costs start escalating.

Security Door Controls is prepared to assist you with a complete System Design Folder which eliminates any problems with component compatibility, system operation or wiring installation.

We provide what your particular job requires in electrical drafts,

instructions and data. It offers a great advantage for you, with time saved, a faster, easier, better job in every way.

General instructions. Job name. Supplier. SDC reference number and drawing numbers for easy reference when technical support is needed. System operation: a detailed outline of the complete operation. A full list of components with individual instruction data for each, conduit layout indicating quantity and gauge of wires. Point-to-point wire diagrams of all component connections.

All necessary data is a matter of record. In short, whatever that job requires in equipment, technical understanding or assistance, at the office or in the field, will be detailed in your SDC System Design Folder.

*SDC fees vary according to requirements.

ENGINEERING POLICY

Engineering services are available for special system design and documentation.

All requests must be submitted in writing with all detailed requirements before final quotation. Any alterations or omissions must also be submitted in writing and are subject to additional quotation.

SDC assumes no responsibility for information exchanged by

telephone regarding estimates or product suitability for verbally expressed systems. Fax requests will speed up the process and eliminate misunderstandings.

A non-cancelable purchase order for engineering is required before any engineering may proceed.

A signed Engineering Policy form is required for all system drafts.



IP Pro

FEATURES

- Controls one door directly, with multi-door expansion capabilities
- Password protected built-in web server or FREE downloadable 'Grid' software
- Entry & exit reader capability
- Supports industry standard proximity, smart card, and multi-technology readers (Wiegand output)
- Compliant with PoE+ standard
- 15.000 users (up to 2 credentials per user)
- Internet Explorer, Firefox and Google Chrome browser support

- Batch card enrollment
- 250 User groups/Time Zones/Door Groups
- Audit Trail Up to 5,000 events may be exported as a .csv file from web server, unlimited events from PC software interface
- Anti-tailgating
- Door Status Monitoring Input
- Request-to-Exit (REX) Input
- Lock Relay Output

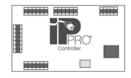


SPECIFICATIONS IP Pro Controller	
Voltage	12 VDC Input
Current Consumption (max)	250mA
Operating Temperature	14°F - 122°F (Indoor use only)
Dimensions	5.375" x 3.5" x 0.875" board only 9.25" x 6.5" x 2.1875" w/ ABS plastic enclosure
Weight	1lb
IP Pro Splitter	
Input voltage	44 - 57 VDC
Input power	30W max
Output power	24W max
Output Current	2A @ 12V

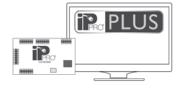
IP Pro Controller board

Relay Output Type	Form C (SPDT) x 2
Relay Contact Rating	Main (Lock) - 5A @ 30VDC
	Auxiliary - 1A @30VDC
Connections	Digital Inputs: 4 dry contact inputs
	Ethernet: RJ45
	RS-485 Terminal Bus
	Reader Power - 12VDC
	Reader Data - Wiegand (26bit to 37bit)
	Reader LED Control - Red & Green
	Two Solid State outputs (100mA max)
IP Pro Injector	
PoE+ Output Pin	4/5 (+), 7/8 (-)
Assignment and Polarity	
Output Power Voltage	55Vdc
Jser Port Power	30Watts (Guaranteed)
nput Power	0.8A @ 100-240VAC

Install - Expand - Control



- Embedded software
- Browser Accessible
- 1 to 32 doors



- FREE Access Control Software
- PC Accessible
- 1 to 100 doors





or Download FREE **SOFTWARE** for full Grid Access







IP Pro Controller board

IP Pro™ Components		
IPDCE	IP Pro Controller, board plus enclosure	675.00
IPDC	IP Pro Controller, board only	650.00
IPI-30	IP Pro Injector, 30W PoE+	185.00
IPS-12	IP Pro Splitter, 12VDC PoE+	218.00





IP Pro Controller enclosure

pad pad	DOG 1	Paris III	200	9
			3 1	
		100		
Don't bear		inni	3	

IP Pro™ Door	Station	LIST
IPDSE	IP Pro Door Station Expansion, board plus enclosure	575.00
IPDS	IP Pro Door Station Expansion, board only	550.00

IP Pro Door Station Expansion board

IP Pro™ Starter Kit			
IPPRO-SKE	IP Pro Starter Kit, including Controller board, Splitter, Injector plus Controller enclosure	1078.00	
IPPRO-SK	IP Pro Starter Kit, including Controller board, Splitter, Injector	1053.00	
Prox Reader		LIST	
IPRW	Wiegand Reader - PROX, HID compatible (125 kHz)	196.00	

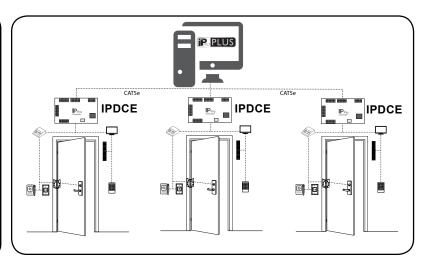


RS485

IPDCE

CATSe

CATSe



The IP Pro Line of IP-based Access Controllers allows expansion from one Standalone door up to a 100-door "Grid." The Choice is yours! It's like having a local area network for your doors without all the headaches of an enterprise system.



PLUS features include:

- Intuitive & easy to use software; similar look & feel to the IP Pro™ web browser interface
- Free, single PC software for up to 100 doors
- Configure & manage all your IP ProTM controllers from a single interface - No enterprise headaches
- Wizard & quick start buttons for common tasks
- Automated management reporting
- E-mail alert notifications
- Utilizes the scalability of Microsoft SQL server
- Save more energy the more doors you add

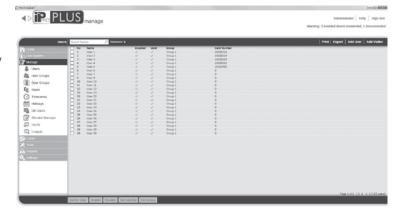


PLUS Hardware is used by the installer to set up controllers, doors and user profiles

- 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



918/918W INDOOR EntryCheck™

JK

LIST



500 user codes, 1 to 6 digits in length, 4 outputs, 2 relay and 2 solid state outputs timed or latching (on/off). Assign entry PIN's to relays 1 and/or 2. Tactile keys with selectable audible volume for key depression or output activation. LED Status: Access, lockout. Timed anti-passback. Keypad tamper lockout. Request-to-Exit/Enter input. Indoor blue backlit, moisture resistant keypad. Thick S.S. faceplate 3/32" (2mm).

ELECTRICAL SPECIFICATIONS

Voltage: 12/24 VAC/DC — 5-16 VDC for wiegand

Current: 30mA typical, 150mA maximum - 60mA max for wiegand

Outputs (918): Relay 1 - SPDT 5 Amps @ 30VDC, Relay 2 - SPDT 2 Amps @ 30VDC,

Switch to Common Outputs 3 & 4 - 100mA @ 30VDC

N/C

60.00

60.00

Dimensions: 3"W x 4-3/4"H x 1-1/2"D (1/4" wall projection)



918 Stand alone digital indoor keypad 918W Indoor digital keypad, Wiegand output 160.00

160.00

Add to List



С

D

SPECIFY FINISH U 630 Brushed Stainless Steel (standard)

605 Bright Brass

606 Dull Brass

Н 613 Oil Rubbed Bronze 60.00 Ρ 625 Bright Chrome 60.00



OPTIONS Add to List

TR12 Plug in power supply (optional) 120 VAC primary, Output: 12VDC @ 1Amp, Secondary screw terminals with ground terminal



ACCESSORIES ADD to List

900-PS Privacy & Rain Shroud for stand alone digital keypads 918. Ensure protection from rain and security from spying eyes.

96.00

72.00

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



920/920P/920PW INDOOR/OUTDOOR EntryCheck™

LIST



920

The 920 Series EntryCheckTM stand-alone digital keypad is designed to control access of a single entry point with up to 500 users. Each user is assigned a personal identification number (PIN). Keypad entry of a valid one to six digit code activates one or both of the output relays which releases an electric door lock. Heavy Cast Vandal Resistant Housing. Heavy Cast Metal Blue Backlit Keys.

ELECTRICAL SPECIFICATIONS

Voltage: 12/24 VAC/DC — 5-16 VDC for wiegand (920PW) Current: 30mA typical, 150mA maximum - 60mA max for wiegand

Outputs (920/920P): Relay 1 - SPDT 5 Amps @ 30VDC Relay 2 - SPDT 2 Amps @ 30VDC

Switch to Common Outputs 3 & 4 - 100mA @ 30VDC

Operating Temperature: -20°F to + 130°F (-30°C to + 54°C) Operating Humidity: 5% to 95% non-condensing

Housing: 3"W x 5-3/4"H x 1-7/16"D



Keypad

(((•))

W26₈



Stand alone digital keypad with Prox Reader Digital keypad with Prox Reader, Wiegand output

see page 13

CARDS AND KEY FOBS



* 0 #

920PW

925/925P/925PW INDOOR/OUTDOOR Shroud EntryCheck™

LIST

175.00

390.00

390.00





ELECTRICAL SPECIFICATIONS (Keypad)

Voltage: 12/24 VAC/DC — 5-16 VDC for wiegand (925PW) Current: 30mA typical, 150mA maximum - 60mA max for wiegand

Outputs (925/925P): Relay 1 - SPDT 5 Amps @ 30VDC

Relay 2 - SPDT 2 Amps @ 30VDC

Switch to Common Outputs 3 & 4 - 100mA @ 30VDC

The 925 Series EntryCheckTM elevates the robustness of the indoor/outdoor 920 keypad with a

heavy metal privacy and rain shroud. Perfect for post mount applications. (Mounting post by other)

Operating Temperature: -20°F to + 130°F (-30°C to + 54°C) **Operating Humidity:** 5% to 95% non-condensing Shroud Dimension: 4-1/16"W x 6-1/8"H x 2-5/8"D



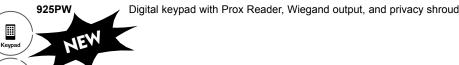
925P



925

Stand alone digital keypad with privacy shroud

271.00 Stand alone digital keypad with Prox Reader and privacy shroud 486.00





CARDS AND KEY FOBS

see page 13

486.00

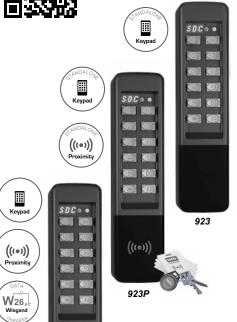
W26₈ 925PW

11



stributor int Code JK LIST





The 923 Series EntryCheckTM narrow stand-alone digital keypad is designed to control access of a single entry point with up to 500 users. Each user is assigned a personal identification number (PIN). Keypad entry of a valid one to six digit code activates one or both of the output relays which releases an electric door lock. Heavy Cast Vandal Resistant Housing. Heavy Cast Metal Blue Backlit Keys.

ELECTRICAL SPECIFICATIONS

Voltage: 12/24 VAC/DC — 5-16 VDC for wiegand

Current: 30mA typical, 150mA maximum - 60mA max for wiegand

Outputs (923/923P): Relay 1 - SPDT 5 Amps @ 30VDC

Relay 2 - SPDT 2 Amps @ 30VDC

Switch to Common Outputs 3 & 4 - 100mA @ 30VDC

Operating Temperature: -20°F to + 130°F (-30°C to + 54°C)
Operating Humidity: 5% to 95% non-condensing

Housing: 1-3/4"W x 7-5/16"H x 1-3/8"D

923	Stand alone digital keypad, narrow	200.00
923P	Stand alone digital keypad, narrow, with Prox Reader	475.00
923PW	Digital keypad, narrow, with Prox Reader, Wiegand output	475.00

CARDS AND KEY FOBS

see page 13



[] #

921P

((t+1))

921P/924P INDOOR/OUTDOOR 2-PIECE EntryCheck™

Distributor Discount Code IK

LIST





924P

The 921P and the 924P EntryCheckTM stand-alone digital keypad with Prox Reader and Controller (2-piece configuration) are designed to control access of a single entry point with up to 500 users. Each user is assigned a personal identification number (PIN). Keypad entry of a valid one to six digit code activates one or both of the output relays which releases an electric door lock. Heavy Cast Vandal Resistant Housing. Heavy Cast Metal Blue Backlit Keys.

ELECTRICAL SPECIFICATIONS

Voltage: 12/24 VAC/DC

Current: 60mA typical, 150mA maximum

Outputs: Relay 1 - SPDT 5 Amps @ 30VDC

Relay 2 - SPDT 2 Amps @ 30VDC

Switch to Common Outputs 3 & 4 - 100mA @ 30VDC

Operating Temperature: -20°F to + 130°F (-30°C to + 54°C)
Operating Humidity: 5% to 95% non-condensing

Housing: 921P: 3"W x 5-3/4"H x 1-7/16"D 924P: 1-3/4"W x 7-5/16"H x 1-3/8"D

921P	Stand alone, surface mount digital keypad, with Prox Reader and Controller	575.00
924P	Stand alone, surface mount digital keypad, narrow, with Prox Reader and Controller	600.00

CARDS AND KEY FOBS

see page 13

Stand Alone Access Control

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

SECURITY DOOR CONTROLS



E70 EntryCheck™ STANDALONE ELECTRONIC LOCKSET SERIES

The E70 EntryCheckTM Series is a standalone electronic battery powered solution, providing controlled access for basic and multi-level high security requirements. The E70 series lockset is keypad programmable, and combines multiple access technology with efficient motorized locksets.

Keypad Features

- Keypad Programmable
- 3,000 Users, 32 Temporary
- 4 to 6 Digit PIN Codes
- 3 Passage Mode Option
- 32 Access Groups, Schedules
- 32 Holidays
- 4 Authority Levels
- Keypad Tamper Lockout
- Mechanical Key Override
- **Battery Powered** (4AA)
- Blue Backlit Cast Metal Keys
- Weather & Vandal Resistant

E75 EntryCheckTM STANDALONE ELECTRONIC LOCKSET - SDC LOCK

E75 Er	ntryCheck™				LIST

E75K	Digital Keypad only, cylindrical lockset	710.00
E75P	Digital Keypad with Prox Reader, cylindrical lockset	910.00
E75PS	Digital Keypad with Prox Reader and Software, cylindrical lockset	1200.00

9, 1				 7144 10 2151
Q	626 Dull Chrome (standard)	В	Black	N/C

SPECIFY LEVER HANDLE		Add to List
G1 Galaxy	E1 Eclipse	N/C
G5 Galaxy, I-Core prep	E5 Eclipse, I-Core prep	25.00

G5 and E5 I-Core prep without I-Core

SPE	CIFY LEVER LOCKSET FINISH				Add to List
Q	626 Dull Chrome (standard)				N/C
Р	625 Bright Chrome	С	605	Bright Brass	50.00



G1 Galaxy

E1 Eclipse

G5 Galaxy, I-Core prep

E75 EntryCheck™ STANDALONE ELECTRONIC LOCKSET - SCHLAGE LOCK				
E75 Entr	yCheck™ With SCHLAGE Lockset Conversion	LIST		
E75K	Digital Keypad less SCHLAGE lockset	625.00		
E75P	Digital Keypad with Prox Reader less SCHLAGE lockset	825.00		
E75PS	Digital Keypad with Prox Reader and Software less SCHLAGE lockset	1125.00		

SPE	CIFY KEYPAD FINISH				Add to	List
ì	626 Dull Chrome (standard)	В	Black			N/C

SPECIFY	LOCKSET OPTION	Add to List
ND	Distibutor supplied SCHLAGE lock (ND80PD), SDC to electrify lock	N/C
NDATHQ	SCHLAGE lock (ND80PD), electrified, with Athens Trim, 626 finish	225.00





CARDS A	ND KEY FOBS	Distributor Discount Code	MV	List
HID1326-25	HID ProxCard® II, 25 cards			160.00
HID1326-100	HID ProxCard® II, 100 cards			640.00
HID1346-10	HID ProxKey® II, 10 key fobs			130.00
HID1346-100	HID ProxKey® II, 100 key fobs			1280.00

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

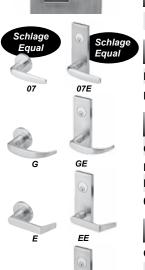
Add to List

Add to List

N/C



E76 EntryCheck TM STANDALONE ELECTRONIC LOCKSET - SDC MORTISE LOCK							
E76 Ent	ryCheck TM	LIST					
E76K	Digital Keypad only, with mortise lock	1000.00					
E76P	Digital Keypad with Prox Reader, with mortise lock	1200.00					
E76PS	Digital Keypad with Prox Reader and Software, with mortise lock	1490.00					



	E76P	Digital Keypad	vitn mortise	e lock				1200.00	
ı	E76PS	Digital Keypad	with Prox Reader a	nd Softwar	re, with	mortise lock			1490.00
	SPECIFY	KEYPAD FINISH	1						Add to List
(Q 626	Dull Chrome (sta	ndard)	В	Black				N/C
	SPECIFY	LOCK HAND							
L	Left han	d LR	Left hand reverse	ed .		All hands are	field reve	rsible	N/C
_									
R	Right ha	nd RR	Right hand revers	sed		without d	lisassembl	у	N/C
K	-	nd RR LOCK LEVER T		sed		without d	lisassembl	у	N/C Add to List
G	SPECIFY		RIM	sed N/C	GE	without d			
ı	SPECIFY Galax	LOCK LEVER T	RIM		GE EE		escutcheo	n	Add to List
G	SPECIFY Galax Eclips	LOCK LEVER T	RIM	N/C		Galaxy with e	escutcheo escutcheo	n	Add to List

SPECIFY LOCK FINISH				Add	l to List
Q 626 Dull Chrome (standard)	N/C				
C 605 Bright Brass	50.00	G 612 Dull Bronze	50.00	S 629 Bright Stainless Steel	50.00
D 606 Dull Brass	50.00	H 613 Oil Rubbed Bronze	50.00	U 630 Dull Stainless Steel	50.00
F 611 Bright Bronze	50.00	P 625 Bright Chrome	50.00		



SPECIFY KEYPAD FINISH

SPECIFY ELECTRIC TRIM

U 630 Dull Stainless Steel

E77 EntryCheck™ STANDALONE ELECTRONIC LOCKSET - SDC RIM EXIT DEVICE

E77K	Digital Keypad only, with SDC S6100 Exit Device	1400.00
E77P	Digital Keypad with Prox Reader, with SDC S6100 Exit Device	1600.00
E77PS	Digital Keypad with Prox Reader and Software, with SDC S6100 Exit Device	1890.00

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- 4	9
10	

626 Dull Chrome (standard) B Black N/C

EK	Eclipse style electric trim less mortise cylinder, Stainless Steel Finish	N/C
GK	Galaxy style electric trim less mortise cylinder, Stainless Steel Finish	N/C



M61	Pim mount exit device	N/C

SP	ECIFY PANIC OR FIRE RATED	Add to List
P	Panic exit device Mechanical Dogging STD; See part # CD for optional key cylinder dogging	N/C
F	Fire exit device	110.00



SPECIFY EXIT DEVICE FINISH Add to List

SPECIFY EXIT DEVICE LENGTH				Add to List

36 For 36" Door **N/C 42** For 42" Door **20.00 48** For 48" Door **40.00**

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



	CARDS AN	ID KEY FOBS	Distributor Discount Code	MV	List
5	HID1326-25	HID ProxCard® II, 25 cards			160.00
	HID1326-100	HID ProxCard® II, 100 cards			640.00
	HID1346-10	HID ProxKey® II, 10 key fobs			130.00
	HID1346-100	HID ProxKey® II, 100 key fobs			1280.00





ELECTRA MOD™ MAJOR BRAND LOCKS ELECTRIFIED BY SDC



Distributor Discount Code LEK











Schlage

Sargent

SDC's Electra™ Mod locksets ensure that the door stays latched even when unlocked, maintaining fire door integrity. The Electra™ Mod locksets comply with all national building and fire life safety code requirements for use on fire rated doors, including high-rise stairwell and elevator lobby doors where the use of electric strikes and magnetic locks is prohibited.

Features

- · Outside lever normally locked, turning inside lever provides uninhibited egress
- · Request-to-exit output optional with all locksets
- Dual Voltage 12 and 24VDC
- · Choice of failsafe or failsecure operating mode

Specifications

Voltage: Dual 12/24VDC Input Backset: 2-3/4"

Current: 600/300mA @ 12/24VDC Strike: 4-7/8" ANSI A115.2

optional REX Output: SPDT 3 Amps @ 30VDC Door Thickness: 1-5/8" to 2-1/8"

Latchbolt: 1/2" throw



Electrically Controlled Single Point Locks & Latches, 3 Hr A Label Fire Doors





LIST

680.00

680.00

680.00

SECURITY DOOR CONTROLS
801 Avenida Acaso • Camarillo, CA 93012

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

HOW TO ORDER

DISTIBUTOR SUPPLIED MECHANICAL LOCKSET SDC FACTORY ELECTRIFIED LIST

Distributors to supply SDC with cylindrical lock for modification. SDC returns modified lock to distributor

	S	Schlage	ND80PD	Р	Yale	5405LN	160.00
	Т	Best	93K7D	D	Sargent	10G04	160.00
	U	Dorma	C880	Н	Hager	3480	160.00
			Failsafe		Failsecure		
	Schlage		S7250		S7252		160.00
	Yale		P7250		P7252		160.00
	Best		T7250		T7252		160.00
	Sargent		D7250		D7252		160.00
	Dorma		U7250	U7250 U725			160.00
	Hager		H7250		H7252		160.00
	REX opt	ion	request-to-e	xit out	put, SPDT, 3 Amps @ 3	30VDC	120.00









SDC Failsafe

ZS7250ATHQ

ZS7250SPAQ

ZS7250RHOQ

SDC SUPPLIED MECHANICAL LOCKSET

In Stock: Following SDC electrified locksets are in stock at both SDC east and west coast wharehouses for shipment by the next business day.

Trim Type

Athens

Sparta

Rhodes

Schlage Failsafe and Failsecure electrified locksets provided by SDC

SDC Failsecure

ZS7252ATHQ

ZS7252SPAQ

ZS7252RHOQ



Sparta

















Monroe



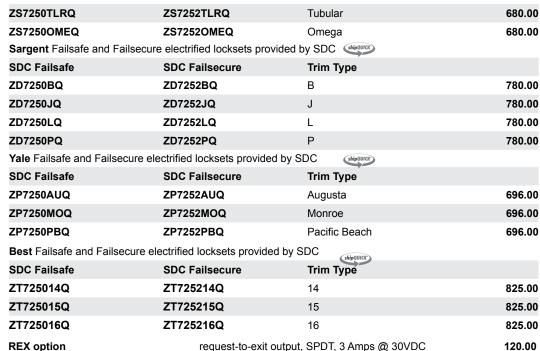
Pacific Beach











16

Price List Effective October 1, 2012



ELECTRA PRO™ SDC' Z7200 SERIES HEAVY DUTY CYLINDRICAL LOCKSETS

Distributor LEK

Function: 7200 series locksets are locked on the outside and unlocked from the exterior by an access control or mechanical key. The inside lever is always operable for uninhibited egress.

Request-to-Exit Output: Standard with all SDC brand Z7200 locksets. SPDT, 3 Amps @ 30VDC

- · Choice of failsecure or failsafe mode
- **Dual 12/24 VDC**
- REX output: Z7200 standard
- 'C' type keyway, BEST IC core optional
- Independent lever power return springs
- Power Regulator Module included



Electrically Controlled Single Point Locks & Latches 3 Hr A Label Fire Doors

Specifications

- Dual Voltage, 600/300 mA @ 12/24VDC
- Exceeds ANSI A156-2-4000 Grade 1
- 0.5625" latchbolt
- 2.75" Backset
- 4.875 strike ANSI A115.2
- Door thickness 1-3/4" to 2-1/8"









Electra Pro™ Z7250E



G Galaxy



E Eclipse



G5 Galaxy, I-Core prep



SPECIFY	MODEL
Electra Pro	™ Locks

Z7250 SDC Failsafe, with REX Output

Z7252

SDC Failsecure, with REX Output

420.00

Add to List

LIST

SPECIFY LEVER TRIM

SDC Lever Trim

G	Galaxy	E	Eclipse	N/C
G5	Galaxy, I-Core prep	E5	Eclipse, I-Core prep	25.00
_				

G5 and E5 I-Core prep without I-Core

SPECIFY FINISH

Q	626 Dull Chrome (standard)	N/C			
С	605 Bright Brass	50.00	Н	613 Oil Rubbed Bronze	50.00
D	606 Dull Brass	50.00	Р	625 Bright Chrome	50.00

OPTIONAL CYLINDER and I-CORES

			Ada	τοι	LIST

SDC Conventional Cylinders (Schlage 'C' Keyway Standard)

6 PIN Keyed alike 6PKD 6 PIN Keyed different (standard) N/C

[IC] Interchangeable Core (Best 'A' Keyway Standard)

IC7P-KA 7 pin I-Core, small format, keyed alike 50.00 IC7P-KD 7 pin I-Core, small format, keyed different 50.00

OPTIONAL LATCH AND BACKSET ASSEMBLIES

B1 2-3/4" Backset latchbolt (Standard) N/C

OPTIONAL STRIKE PLATES

ST1 ANSI 1-1/4" x 4-7/8" (Standard) **ST2** T-Strike with dust box, 1-1/8" x 2-3/4" N/C MUST BE SPECIFIED







SELECTRICTM PRO Z7800 ELECTRIC LOCKSET CUL US LISTED

SELECTRIC® PRO locksets incorporate an SDC manufactured Grade 1 Heavy Duty mortise lockset and vandal resistant clutch mechanism. Proprietary to SDC, Selectric® Pro locksets. All operational attributes are field selectable. In addition, Selec-TRIC® PRO locksets retrofit many other mechanical lock brands making them fully compatible with new and retrofit applications.

Field Selectable Attributes

- · Selectable mode, failsafe or failsecure
- Selectable function, locked outside only or both sides
- · Selectable voltage, 12 or 24VDC

· Selectable handing



Electrically Controlled Single Point Locks or Latches 3 Hr A Label Fire Rated Doors



All hands are field reversible

without disassembly (exeption Z7835)





LIST

N/C

N/C

Add to List

Add to List



SPECIFY FUNCTION AND MODE

SDC Supplied Electrified Lock (Mortise cylinder not included). SDC Brand 7800 lockset. Clutch for lever trim vandal resistance. * Less trim - compatible with Schlage trim With SDC Trim

			Less Iriiii	With SDC Iriiii
	Z7830	Locked both sides, failsafe. Field reversible to failsecure mode.	295.00	710.00
-	Z7850	Locked outside only, failsafe. Field reversible to failsecure mode.	295.00	710.00
	Z7832	Locked both sides, failsecure. Field reversible to failsafe mode.	295.00	710.00
	Z7852	Locked outside only, failsecure. Field reversible to failsafe mode.	295.00	710.00
	Z7835	Locked outside and/or inside. Outside failsecure, inside failsafe	450.00	820.00

Voltage - Z7835 Only

LR

RR

Left hand reversed

Right hand reversed

SPECIFY HAND

Left hand

Right hand

SPECIFY FINISH

Specify voltage for Z7835 function only. Leave blank for all other functions which are 12/24VDC, field selectable

12 12VDC	24	24VDC N/C
12 12100	24	24VDC N/C



Electrified Mortise Locksets



Q 626 Dull Chrome (standard)	N/C				
C 605 Bright Brass	50.00	G 612 Dull Bronze	50.00	S 629 Bright Stainless Steel	50.00
D 606 Dull Brass	50.00	H 613 Oil Rubbed Bronze	50.00	U 630 Dull Stainless Steel	50.00
F 611 Bright Bronze	50.00	P 625 Bright Chrome	50.00		



5	PECIFY LEVER TRIM				Add to List
G	Galaxy with rose	N/C	GE	Galaxy with escutcheon	100.00
E	Eclipse with rose	N/C	EE	Eclipse with escutcheon	100.00
N	Nova with rose	N/C	NE	Nova with escutcheon	100.00
07	Schlage equal with SDC B rose	N/C	07E	Schlage equal with SDC escutcheo	n 100.00



Optional Outputs

Terrote arritanciation of CCTV activation, 31 DT 3 Arrip @ 30 VDC	R	Request-to-exit. Indicates inside lever operation for access control request-to-exit input, alarm shunt, remote annunciation or CCTV activation, SPDT 5 Amp @ 30VDC	80.00
---	---	---	-------

D	Door position status output. Indicates door open and door closed. SPDT 5 Amp @ 30VDC.	80.00
s	Latched & locked status output. Indicates door latched and locked and door unlocked. SPDT 5 Amp @ 30VDC	100.00

	•
	8
N	NE

Optional Cable and Connectors

OPTIONS AND ACCESSORIES

CC1-5	CC1-5 5ft. Cable and connectors for locks <u>without</u> optional outputs					
CC3-5 5ft. Cable and connectors for locks with optional outputs						
Optional	Key Cylinders	1 required for 7850/7852	2 required for 7830/7832	30.00		
CYL-6KDQ 6 pin, 1.125" keyed different, 626 Dull Chrome						
CYL-6KA	Q 6 pin, 1.125" ke	eyed alike, 626 Dull Chrome		30.00		



UL 10B Listed for 3Hr Fire Rated Doors See page

Power Transfer Hinge

UL listed, 4.5", five knuckle hinge. Special finish available

,	,	
PTH-4Q	Four wire, dull chrome	150.00
PTH-10Q	Ten wire, dull chrome	195.00
PTH-2+4Q	6-wire Electric Hinge 1-pair 16 Amp inrush, 4 Amp continuous;2-pair 1 Amp @ 12/24V	175.00

Add to List



SELECTRIC™ MOD 7800 SERIES LOCKSETS

C(UL)US LISTED

Distributor Discount Code

LSK

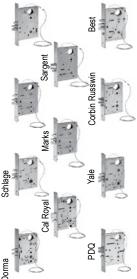
Send the brand lockset of your choice to SDC for electrification. When factory authorized, distributors may take advantage of SDC's mechanical lock inventory to expedite orders. SDC stocks Schlage, Corbin Russwin, Yale, Best and Sargent mechanical locks that may be electrified and charged to an order. Meanwhile, distributors may then send replacement mechanical locks to SDC for credit and SDC inventory replenishment.

Features Schlage S and ZS only

- Field selectable failsafe / failsecure Field selectable function and handing
- Field selectable voltage, 12/24VDC without removing cover

Features All Other Brands

- Field selectable voltage, 12/24VDC
- · Field selectable function and handing based on brand capability



SPECIFY BRAND MODEL

LIST

Distributors supply SDC with the mortise lock body and armored front (less trim) for modification. SDC returns the modified lock body. Upon installation, two lever return spring cages (supplied by distributor) are required for proper operation.

Α	Falcon - LM561/MA581	Ν	Arrow - B12	U	Dorma - M9000	160.00
D	Sargent - 8204	Р	Yale - 8805	٧	Marks - 5EW	160.00
Н	Hager - 3880	s	Schlage - L9080	W	Cal Royal - M8080	160.00
1	Corbin/Russwin - ML2055	Т	Best - 35HEW/45H	Χ	PDQ - MR148	160.00

Note: Two locking hubs required for 7830 & 7832

Electrified lock chassis, less trim, provided by SDC factory are special order, no cancellation, no return.

			, p		J		,	
ZS	Schlage	ZN	Arrow	ZD	Sargent	ZT	Best	POA
ZA	Falcon	ZP	Yale	ZI	Corbin Russwin	NOTE	: All locks supplied less cylind	er

SPEC	CIFY FUNCTION & ELECTRICAL A	AODE		Ad	d to List
7830	Locked both sides, failsafe.	7832	Locked both sides, failsecure.		60.00
7850	Locked outside only, failsafe.	7852	Locked outside only, failsecure.		N/C
	9,	chlage S an	d 7S only		

 Field selectable failsafe / failsecure Field selectable function without removing cover

SPECIFY HAND]	
L Left hand	LR	Left hand reversed	R	Right hand	RR	Right hand reversed	N/C



3 Hr A Label Fire Rated Doors









UL 10B Listed for 3Hr Fire Rated Doors See page 87

SPECIFY FINISH				Add to Lis	t
Q 626 Dull Chrome (standard)	N/C				
C 605 Bright Brass	50.00	G 612 Dull Bronze	50.00 S	629 Bright Stainless Steel 50.0	00
D 606 Dull Brass	50.00	H 613 Oil Rubbed Bronze	50.00 U	630 Dull Stainless Steel 50. 0	00
F 611 Bright Bronze	50.00	P 625 Bright Chrome	50.00		

Optional Outputs

OPTIONS AND ACCESSORIES

R	Request-To-Exit. Indicates inside lever operation for access control request-to-exit input, alarm shunt, remote annunciation or CCTV activation, SPDT 5 Amp @ 30VDC Available with A, D, I, N, P, S, T, U, V and ZS only.	120.00
D	Door Position Status Output Indicates door open and door closed. SPDT 5 Amp @ 30VDC Available with locks S and ZS only.	80.00
S	Latched & Locked Status Output Indicates door latched and locked or door unlocked. SPDT 5 Amp @ 30VDC Available with locks S and SZ only.	100.00
L	Latchbolt status. Indicates door latched and unlatched status. SPDT 5 Amp @ 30VDC Available with locks A, D, I, N, P, S, T, U, V and ZS only.	100.00

Consult factory for recent updates of option availability with any model

Optional Cable and Connectors

Ориона	Cable and Connectors	
CC1-5	5ft. Cable and connectors for locks without optional outputs	45.00
CC3-5	5ft. Cable and connectors for locks with optional outputs	60.00



7500 SERIES HiTower®



HiTower – Electric Frame Actuator Controlled Locksets The HiTower utilizes SDC's original concept of utilizing an electric frame

actuator to control a mechanical lock in the door, eliminating the cost and labor associated with a power transfer hinge and wires through the door.







HiTower Z7500

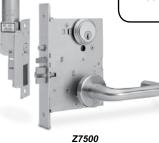
- SDC brand Grade 1 Heavy Duty lockset
- Field selectable function, Locked outside only or both sides

HiTower Conversions

Distributors provide a new mechanical lock brand of choice to the factory for conversion to an electric frame actuator controlled lockset.

US LISTED

Electrically Controlled Single Point Locks or Latches 3 Hr A Label Fire Rated Doors



SPECIFY SOURCE OF MORTISE LOCK

HiTower® Pro - SDC supplied mortise lock and electric frame actuator, complete with lever trim (Cylinder not included)

SDC lockset

- ZR SDC Retrofit lockset, replaces discontinued 5000/6000 series
- SDC retrofit lockset replaces SDC modifications of discontinued manufacturer models: Falcon-LM581; Sargent-7704/7705; Corbin-9557L/2257; Russwin- 7059L; Arrow-1600EW; Yale-8705; Almet-5007; Best-35HEW

HiTower® Mod - SDC supplied Schlage mortise lock and electric frame actuator, less lever trim

ZS Schlage L9080

HiTower® Mod - Distributors supply SDC with the mortise lock body and armored front (less trim) for modification. SDC returns the modified lock body with an electric actuator. Upon installation, two lever return spring cages (supplied by distributor) are required for proper operation.

Α	Falcon*	LM-561/MA581	Р	Yale	8805
D	Sargent	8204	R	Schlage Retro	L9080 (replaces 5000 series)
Н	Hager	3880	S	Schlage	L9080
ı	Corbin/Russwin	2057	Т	Best	35 HEW and 45H
N	Arrow	B12	U	Dorma	M9000
0	Yale	7130F-L5 Exit device	٧	Marks	5EW

*All Falcon locks must be supplied with 0201000-000 face plate, less hub locking bar





SPECIFY FUNCTION

SPECIFY HAND

Left hand

Right hand

7530 Locked both sides. Unlocked by access control, remote control and key from either side, failsafe 7550 Locked outside only. Unlocked by access control, remote control, outside key and inside lever, failsafe 7560 Locked both sides. Unlocked by access control, remote control and key from either side, failsecure 7570 Locked outside only. Unlocked by access control, remote control, outside key and inside lever, failsecure







ΕE



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07	075

CTUATOR VOLTAGE AND FRAME SIZE

	Isafe actuator for /4" to 2" face frames			xtra Narrow failsafe actu r 1-1/4" to 1-1/2" face fr			+Failsecure actuator for 2" face frames	
Α	115VAC 0.2 Amps	N/C	D	115VAC 0.2 Amps	120.00	G	115VAC 0.2 Amps	120.00
В	24VAC 0.5 Amps	N/C	Ε	24VAC 0.5 Amps	120.00	Н	24VAC 0.5 Amps	120.00
С	24VDC 0.5 Amps	N/C	F	24VDC 0.5 Amps	120.00	J	24VDC 0.5 Amps	120.00

LR Left hand reversed

Right hand reversed

+ Fail Secure Actuator Available with Z or S lockset only. Special strike preparation required for S7560/7570.

RR

SF	呂	gl	FY	Ш	N	Sŀ	ij

Q 626 Dull Chrome (standard)					
C 605 Bright Brass	50.00	G 612 Dull Bronze	50.00	S 629 Bright Stainless Steel	50.00
D 606 Dull Brass	50.00	H 613 Oil Rubbed Bronze	50.00	U 630 Dull Stainless Steel	50.00
F 611 Bright Bronze	50.00	P 625 Bright Chrome	50.00		

	SPECIFY LEVER TRIM FOR Z, ZR & ZY									
G	Galaxy with rose	N/C	GE	Galaxy w	ith esc	utcheor	1		100.0	0
Ε	Eclipse with rose	N/C	EE	Eclipse v	vith esc	utcheo	า		100.0	0
N	Nova with rose	N/C	NE	Nova wit	h escut	cheon			100.0	0
07	Schlage style with SDC B rose	N/C	07E	Schlage	style wi	ith SDC	escuto	cheon	100.0	0

7500EB-N

	PRICING PV	SOURCE AND I	FUNCTION	Distributor LK LIS
HiTowar® DDG			- SDC lever trim, mortise lock and electric frame actuator.	iscount Code LN LI
nilower PRO	Source/Function		Schlage style lever trim 07 and 12 POA, consult factory	for minimum qty.
	Z7530 SDC		acked both aidea with rose trim	705.0
	Z7550 SDC	,	ocked both sides with rose trim ocked outside only with rose trim	705.0 695.0
	Z7560 SDC	,	e, locked Both sides with rose trim	855.0
	Z7570 SDC		e, locked outside only with rose trim	845.0
	ZY7530 SDC	(Replaces	s discontinued lock models, see 20 for details) ocked both sides with rose trim	705.0
	ZY7550 SDC	(discontinued lock models, see 20 for details) ocked outside only with rose trim	695.0
	ZR7530 SDC	(Replaces	5000 series) Failsafe, locked both sides with rose trim	805.0
	ZR7550 SDC	(Replaces	: 5000 series) Failsafe, locked outside only with rose trim	795.0
	ZR7560 SDC	: (Replaces	6000 series) Failsecure, locked both sides with rose trim	855.0
	ZR7570 SDC	(Replaces	: 6000 series) Failsecure, locked outside only with rose tri	m 845.0
		E, F, only page 20	cuator 0) For 1-1/4" to 1-1/2" frames. vailable with ZR or failsecure 7560 and 7570	Add 120.0
	Rose Trim	p required. Not av	raliable with 210 of fallsecure 7500 and 7570	N/
	Escutcheon trim	1		Add 100.0
HiTower [®] MOD			pecial order, no returns, no cancellation	7144 10010
THIONOL MOD		chlage L mortise le	ock and electric frame actuator, less lever trim	
	ZS7530 Sch	lage Failsafe, lo	ocked both sides	PO
	ZS7550 Sch	lage Failsafe, lo	ocked outside only	PO
HiTower [®] MOD	Source/Function	ed - Major brand n	nechanical lock for modification, SDC supplied Electric fra	
			Failsafe, locked both sides	480.0
		S, T, U, V 7550	Failsafe, locked outside only	445.0
	S7560		Failsecure , locked both sides (5.75" Strike plate)	625.0
	S7570		Failsecure, locked outside only (5.75" Strike plate)	615.0
	Extra Narrow Fai (Actuator type D, Not available with	E, F only page 20) For 1-1/4" to 1-1/2" frames. Special strike prep required	120.0
HiTower [®] MOD	Source R (see 20	Distributor supplied	I - Schlage L9080 mechanical lock for modification. SDC supplied - Elect	ric frame actuator
	Source/Function			
	R7530 (Re	eplaces 5000 seri	ies) Failsafe, locked both sides	530.0
	R7550 (Re	eplaces 5000 seri	ies) Failsafe, locked outside only	500.0
	Finish			Add to Li
	Q Du	III chrome		N/
	All other finishes	s (see page <i>20</i>)		Add 50.0
		ND ACCESSORIE		Add to Li
	Lock status and		mum quantity required, consult factory.	PO
	L Late	ch status switch,	SPDT, 5 Amps @ 30VDC	60.0
	S Late	ch and deadlock s	status, 3 Amps @ 30VDC	100.0
	SC-10 Soc	cket connectors w	vith 10 ft. cable, power wiring only	60.0
	SC-10-5 Soc	cket connectors w	vith 10 ft. cable for power and options	60.0
	Special Strikes			
	SSP Spe	ecial retrofit strike	plate	120.0
	Specify extended	•	•	PO
	Electrical back b	savaa far frama c	actuators with conduit knockouts:	
	(Recommended for			

For narrow actuator in 1-1/4" or 1-1/2" face frame

30.00



SK-L90 Field Electrification Kit for Schlage L9000







SK-L90	Field Electrification Kit for Schlage L9000 Series	120.00
SK-L90-SC	Field Electrification Kit for Schlage L9080 (includes Springcage)	136.00
S7800-REX	Request-To-Exit kit for Schlage L9000 Series	120.00



SK-88 Field Electrification Kit for Yale 8805



LIST

LIST

SK-88	Field Electrification Kit for Yale 8805	120.00
LM-88	Field Latch Kit for Yale 8805	100.00



SK-82 Field Electrification Kit for Sargent 8206



LIST

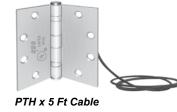
SK-82	Field Electrification Kit for Sargent 8204	120.00
LM-82	Field Latch Kit for Sargent 8204	100.00



PTH SERIES POWER TRANSFER HINGE

Distributor LZK Discount Code

LIST



see page 87 for ordering information



10B Listed for 3hr Fire Rated Door



PTM HEAVY DUTY SERIES ELECTRIC POWER TRANSFER DEVICE

Distributor LZK Discount Code

LIST



see page 87 for ordering information

see page 87 for ordering information

10B Listed For 3 Hrs Fire Rated Doors



LIST









DOOR CORE DRILL GUIDE

Distributor Discount Code LZK

LIST

The SDC 7000-DG Laser Guided Wire Raceway Drill Fixture enables wire raceway preparation through particle filled and solid wood doors. The door core wire raceway permits the installation and wiring of electrified locksets, exit devices and electric hinges.

The Laser Guided Wire Raceway Drill Fixture is easy to use without previous experience. The kit allows for drilling from the hinge side without removing the door from the frame.

The 7000-DGK Kit includes: Laser Guided Door Core, Raceway Fixture, 1/4" x 6" Pilot Drill Bit, 3/8" x 50" Door Raceway Drill Bit (Custom designed evacuator drill bit tool sharpened with 1' extra long flutes),

Fiberglass Wire Running Kit (Flexible acrylic end connection, Brass hook end for pulling, Brass eye end for pushing), **Door Wedge, Kit Carry Case**

	7000-DGK	Laser door core drill guide Kit	600.00
	7000-DB3/8	3/8" x 50" evacuator drill bit	75.00
TOOCH Law G	7000-PD 1/4 X 6	1/4" x 6" pilot drill bit	24.00
	rill Bit		Laser beam Target Line Drill Guide

3/8" x 50" Evacuator Drill Bit - Custom Designed for Door Raceways

Extra Long 1 Ft. Flute



SPECTRA™ S6000 TOUCH BAR EXIT DEVICES

Panic & Fire Rated Exit Devices ANSI / BHMA Grade 1

SDC S6000 Spectra™ series panic and fire rated exit devices are available in rim mount, mortise and surface vertical rod configurations. Spectra Class mechanical exit devices are UL listed and ANSI A156.3 Grade 1 compliant and comply with all national and state building and fire life safety codes. US LISTED

- · ANSI/BHMA A156.3-2001 Grade 1 Compliant
- CA Title 19 Compliant
- · Meets/Exceeds ADA requirements
- UBC 97, Standard 7.2

S6100 Rim Mount

SPECTRA SERIES EXIT DEVICE LIST **S61** Rim mount exit device 600.00 **S62** Surface vertical 900.00 Eclipse Escutheon 1100.00 **S63** Mortise [03 Lever Trim included] - specify: ΕE 1100.00 GE Galaxy Escutheon **SPECIFY FUNCTION** 01 N/C Exit Only, No Trim 02 Dummy Pull or Lever (opens when dogged) N/C 03 N/C Entrance by trim when latch is released by key 80 Lever with key locks/unlocks lever N/C 14 Lever trim always active N/C

S6200 SVR Surface Vertical Rod

P Panic exit device Mechanical Dogging STD; See part # CD for optional key cylinder dogging F Fire exit device Mechanical dogging not available	N/C 110.00
	110.00
SPECIFY HAND	
RR Right hand reverse bevel, RHRB LR Left hand reverse bevel, LHRB	N/C
SPECIFY FINISH AC	dd to List
U 630 Dull Stainless Steel	N/C
S6300 Mortise	



	S	PEC	IFY LEN	IGTH											Ad	d to Lis	st
	36	For	36" Doo	or N/C		42	For	42" Doc	or 20 .	00			48	For 48'	' Door	40.00	
	S	SPEC	IFY TRI	M (S63 N	/lortise C	Only)										•	
GE	EE		Eclipse E	Escutheo	n					GE	Gala	xy Esc	utheon			N/C	

S6200-LBR SVR

Request-To-Exit Output, SPDT

For 62 Series devices only:

Less Bottom Rod, for Panic Devices

SPECIFY OPTIONS

N/C

80.00

Less Bottom Rod, **LBRF**

N/C for Fire Rated devices

Latch Status Output, SPDT

Add to List

80.00

DEVICE TRIM



EK Eclipse

Standard Active and Dummy Trim

SPECIFY TRIM Rim and Vertical Rod		Add to List
Standard Trim		
EK Eclipse	GK Galaxy	225.00
SP Saturn		100.00



GK Galaxy

	6
SP	Saturn

SPECIFY TRIM FUNC	CTION		Add to List
Exit Only	CP01		N/C
Dummy Trim	EK02, GK02, SP02		N/C
Key Retracts Latchbolt	EK03, GK03, SP03		N/C
Key Locks/Unlocks Lever	EK08, GK08		N/C
No Cylinder Lever Always Active	EK14, GK14		N/C

SPECIFY TRIM FINISH	Add to List
II 630 Dull Stainless Steel	N/C



OPTIONS

Add to List

- · Rim cylinder required for 03 functions
- Mortise cylinder required for 08 functions and GKE03, EKE03.
- 1 key cylinder required for CD option

CD	Keyed dogging (Specify key cylinder separately) (not available with (F) fire exit device)	20.00
CYL-6KDQ	6 pin, 1.125" mortise cylinder, keyed different, dull chrome	30.00
CYL-6KAQ	6 pin, 1.125" mortise cylinder, keyed alike, dull chrome	30.00
RIM-CYL-03U	Rim Cylinder, keyed different	50.00



ELECTRIC TRIM OPTIONS FOR SDC 6000 SERIES

Add to List

Features

- · Failsecure, field reversible to failsafe
- · 4 ft cable and connectors
- 600/300 mA @ 12/24VDC

EKE03 Eclipse style electric trim less mortise cylinder, Stainless Steel Finish 675.00 GKE03 Galaxy style electric trim less mortise cylinder, Stainless Steel Finish 675.00

List

68.00

Optional for

application

mullion

Electric Trim Options

LS Locked/unlocked status, SPDT 3 Amp contact

80.00

List

650.00

OPTINAL DOOR STRIKES





Optional for pairs of doors with rim mount device.

Projection: 1-15/16" (49mm)



ST1MP ST1MF For 6100F For 6100P **Projection:** 7/8" (22.5mm)

REMOVABLE MULLION



Standard Key Removable

For Panic Exit and Fire Exit Rim Mount Devices. Length: 8ft

Material: 2" 11 Gauge Steel Tube

Finish: Primer gray



KR90F Mullion

48 For 48" Door 40.00

The Exit Check[®] All-In-One device integrates our premium Spectra™ bar with SDCs innovative delayed egress electronics. When unauthorized egress is innitiated by depressing the push pad of the S6000-101, an audible alarm will sound and an irreversible delay period of 15 seconds will begin. After the delay period has expired, the device unlocks, permitting egress until the device is reset. In a life safety emergencty, the device will immediatly unlock upon loss of power or when powered by a fire control supervised power supply. Door contact included for anti tailgate and door prop.

Application include:

Restricting the egress of wandering patients for their own safety

36 For 36" Door (standard) N/C

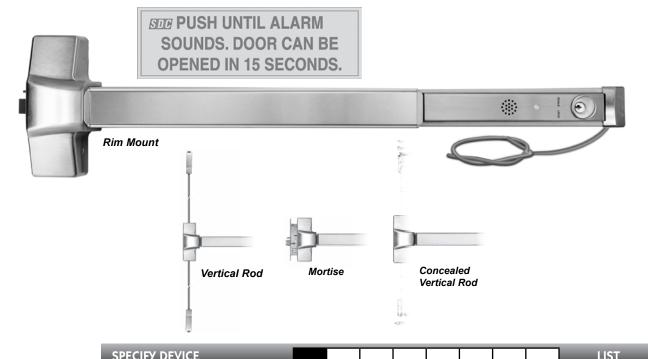
- Restricting the egress of commercial center patrons for security application needs
- Controlling pedestrian traffic in transportation facilities, including airport jetways and tarmacs
- Reducing shoplifting and employee theft

Single: 24VDC @ 540 mA Pair: 24VDC @ 790 mA





FWAX SPECIAL LOCKING ARRANGEMENTS



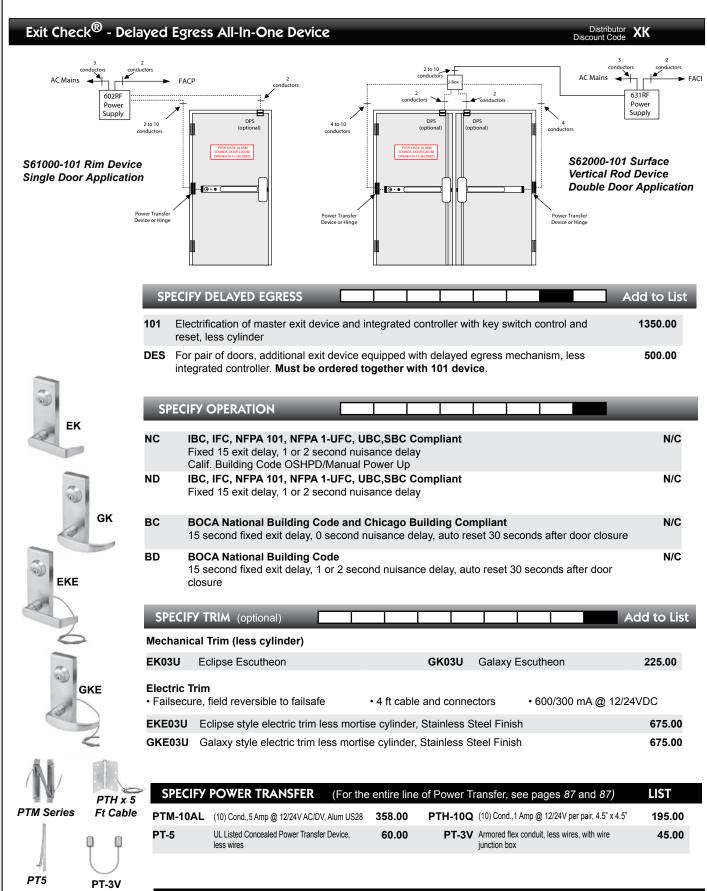
SPE	ECIFY DEVICE	_						LIST
S61	Rim mount exit device							600.00
S62	Surface Vertical - ROD GUAF	RDS SUG	GESTED					900.00
S63	Mortise [03 Lever Trim included]	- specify:	EE/GE	Eclipse	Escutheon	/Galaxy Es	scutheon	1100.00
S68	Concealed Vertical							1000.00
SPI	ECIFY FUNCTION							
01	Exit Only	02 D	ummy		03	Nightlato	:h	N/C
SPE	ECIFY PANIC OR FIRE RATE							Add to List
P	Panic	N/C		F	Fire			110.00
SPE	ECIFY HAND (Mortise Only)							
RR	Right hand reverse bevel, RH	RB	LR Le	ft hand re	verse bev	/el, LHRE	3	N/C
SPE	CIFY FINISH							
U 630	Dull Stainless Steel							N/C
SPE	CIFY LENGTH							Add to List

42 For 42" Door 20.00

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

801 Avenida Acaso • Camarillo, CA 93012

SECURITY DOOR CONTROLS





SPECIFY	POWER SUPPLY	(For the entire line of Power Suplies, see page 69)	LIST
602RF	1 Amp, class 2 output	t, 12" W x 12" H x 3.75" D box	260.00
631RF	1.5 Amp, class 2 out	out, 12" W x 12" H x 3.75" D box	350.00

Note: 600 series Power Supply required with \$6000-101 for UL listing

LIST

Add to List

N/C

N/C

48 For 48" Door 40.00

Momentary or maintained latch bolt and push pad retraction, with simultaneous dogging. Automatic re-triggering of latch retraction

24VDC @ 700 mA activation, 200 mA continuous







n k	
4	
	Mortise



Exit Only

36 For 36" Door N/C



61	Rim mount exit device			600.00
62	Surface vertical			900.00
3	Mortise [03 Lever Trim included] - specify:	EE/GE	Eclipse Escutheon/Galaxy Escutheon	1100.00

Vertical Rod
(a)
EE





Mortise [03 Lever Trim included] - specify: EE/GE Eclipse Escutheon/Galaxy B	Escutheo	
SPECIFY FUNCTION		

02

Dummy

SPE	CIFY PANIC OR FIRE RATED				
Р	Panic	N/C	F	Fire	110.00
SPE	CIFY HAND (Mortise Only)				

03

LR Left hand reverse bevel, LHRB

Nightlatch

SPECIFY FINISH						
U 630 Dull Stainless Steel					N/C	
SPECIFY LENGTH						





Right hand reverse bevel, RHRB

E	Dual Electric Latch Retraction and Dogging	700.00
EM	External Module Dual Electric Latch Retraction/Dogging	750.00

42 For 42" Door 20.00



SPECIFY TRIM (Mortise Only	
----------------------------	--

EE	Eclipse Escutheon	GE	Galaxy Escutheon	N/C

Specify Trim for S61 and S62 - See page 25





2.00		
1839	100	
- 100	. 1	
3.0	- 28	- 0
100	-	

PTH x 5 Ft Cable

Power Supply

602RF shown)	2 m
28	coo Ourisa
40	600 Series

SPECIFY	POWER TRANSFER	(For the entire line of Power Transfer, see pages 87 and 87)	LIST
PTM-2AL	` '	er Transfer Device: Two (2) 18 Ga. wires /, Aluminum Powder Coat, US28 equivalent	358.00
PTM-10AL	` ,	rer Transfer Device: Ten (10) 24 Ga. wire C, Aluminum Powder Coat, US28 equivalent	358.00
PTH-4Q	Four (4) Conductor Pow 1 Amp @ 12/24V per pa	er Transfer Hinge ir, 4.5" x 4.5" standard weight, 626 Dull Chrome	150.00
PTH-10Q	Ten (10) Conductor Pow 1 Amp @ 12/24V per pa	rer Transfer Hinge ir, 4.5" x 4.5" standard weight, 626 Dull Chrome	195.00

SPECIF	Y POWER SUPPLY (For the entire line of Power Suplies, see page 69)	LIST
602RF	1 Amp, class 2 output, 12" W x 12" H x 3.75" D box	260.00
631RF	1.5 Amp, class 2 output, 12" W x 12" H x 3.75" D box	350.00
EMC	Sequencer Module (For other Modules and pairs of doors see page 70)	150.00

Exit Devices

Exit Device - Delayed Egress Delay electronics packaged on a 3-gang wall plate for recessed wall mounting or surface wall mounting with (TD). LISTED optional junction box. Features include: 15 second exit delay, 1 or 2 second nuisance delay, code dependent exit delay and nuisance times. Keypad for violation reset, momentary bypass and on-off; Voice Annunciation and digital countdown display with door open indicator. Status and remote control inputs are standard Single: 24VDC @ 430 mA Tandem: 24VDC @ 680 mA Rim Mount **SPECIFY DEVICE** LIST **S61** Rim mount exit device 600.00 900.00 **S62** Surface vertical **S63** Mortise [03 Lever Trim included] - specify: EE/GE Eclipse Escutheon/Galaxy Escutheon 1100.00 Mortise SPECIFY FUNCTION Add to List Exit Only 02 Dummy 03 Nightlatch N/C SPECIFY PANIC OR FIRE RATED Vertical Rod Panic N/C 110.00 Fire SPECIFY HAND (Mortise Only) Right hand reverse bevel, RHRB N/C Left hand reverse bevel, LHRB **SPECIFY FINISH** U 630 Dull Stainless Steel N/C SPECIFY LENGTH EE For 36" Door N/C 42 For 42" Door 20.00 For 48" Door 40.00 SPECIFY CONTROLER See page for features Electrification of master exit device and wall mount controller with keypad control and reset 1250.00 KDF Electrification of master exit device and wall mount controller with both keypad and 1350.00 key switch control and reset, less cylinder For pair of doors, additional exit device equipped with delayed egress mechanism, less 500.00 controller. Must be ordered together with DE and device. SPECIFY OPERATION 101-KDE IBC, IFC, NFPA compliant, Field Selectable 15 to 30 second Exit Delay, 1 or 2 Nuisance Delay N/C NA IBC, IFC, NFPA 101, NFPA 1-UFC, UBC, SBC compliant, Fixed 15 second Exit Delay, 0/1 Nuisance Delay, NC: N/C Calif. Building Code OSHPD/Manual Power Up IBC, IFC, NFPA 101, NFPA 1-UFC, UBC, SBC compliant, Fixed 15 second Exit Delay, 0/1 Nuisance Delay N/C ND 101-DE with BOCA National Building Code/City of Chicago Compliant, Fixed 15 second Exit Delay, 0 Nuisance Delay, Auto BC N/C SHD-J Reset 30 seconds BOCA National Building Code, Fixed 15 second Exit Delay, 0/1 Nuisance Delay, Auto Reset 30 seconds N/C SPECIFY TRIM (Mortise Only) Eclipse Escutheon GE Galaxy Escutheon N/C Specify Trim for S61 and S62 - See page 25

•	DEC-	J
Dir oc		- n







The second	1	
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es		

DEC-J

SPECIFY OPTIONS FOR CONTROLER

SPECIFY POWER TRANSFER

PTM-2AL (2) Cond.,5 Amp @ 12/24V AC/DV, Alum US28

3 Gang Interior - 101-DEC

SPECIF	POWER SUPPLY (For the entire line of Power Suplies, see page 69)	LIST
602RF	1 Amp, class 2 output, 12" W x 12" H x 3.75" D box	260.00
631RF	1.5 Amp, class 2 output, 12" W x 12" H x 3.75" D box	350.00

SHD-J Shroud for outdoor Use DEC-J

PTH-4Q (4) Cond.,1 Amp @ 12/24V per pair, 4.5" x 4.5"

(For the entire line of Power Transfer, see pages 87 and 87) LIST

90.00

358.00

LIST

90.00

150.00

200.00



Field reversible failsafe/failsecure. Remains latched when unlocked for fire door integrity. Failsafe (F) fire rated device for stairwell doors, power loss or signal from fire command center releases failsafe device immediatly. Complies with national building and fire codes

Voltage: 12/24VDC @ 600/300 mA



SPECIFY TRIM

Failsecure Electric Mortise Exit Device

MS

SPECIFY DEVICE					LIST

S63 Mortise [03 Lever Trim included] - specify: EE/GE Eclipse Escutheon/Galaxy Escutheon 1100.00

SPI	ECIFY FUNCTION						Add to L	ist
01	Exit Only			03	Nightla	tch	N/C	

SP	ECIFY PANIC OR FIRE RA	ED			
Р	Panic	N/C	F	Fire	110.00

SPE	CIFY HAND (Mortise Only)		
RR	Right hand reverse bevel, RHRB	LR Left hand reverse bevel, LHRB	N/C

					_
SPECIFY FINISH					
U 630 Dull Stainless Steel				N/C	

36 For 36" Door **N/C 42** For 42" Door **20.00 48** For 48" Door **40.00**

EE	Eclipse Escutheon	GE	Galaxy Escutheon	N/C	

SPE	CIFY FAILSAFE OR FAILSECURE						
MF	Failsafe Electric Mortise Exit Device				:	200.00	

SPE	CIFY OPTIONS	LIST
ח	Door Position	80 00

SPECIFY	POWER TRANSFER	(For the entire line of Power Transfer, see pages 87 ar	nd 87) LIST
PTM-2AL	` '	ver Transfer Device: Two (2) 18 Ga. wires V, Aluminum Powder Coat, US28 equivalent	358.00
PTH-4Q	Four (4) Conductor Pov 1 Amp @ 12/24V per p	wer Transfer Hinge air, 4.5" x 4.5" standard weight, 626 Dull Chrome	150.00

SPECIF	Y POWER SUPPLY (For the entire line of Power Suplies, see page 69)	LIST
602RF	1 Amp, class 2 output, 12" W x 12" H x 3.75" D box	260.00
631RF	1.5 Amp, class 2 output, 12" W x 12" H x 3.75" D box	350.00

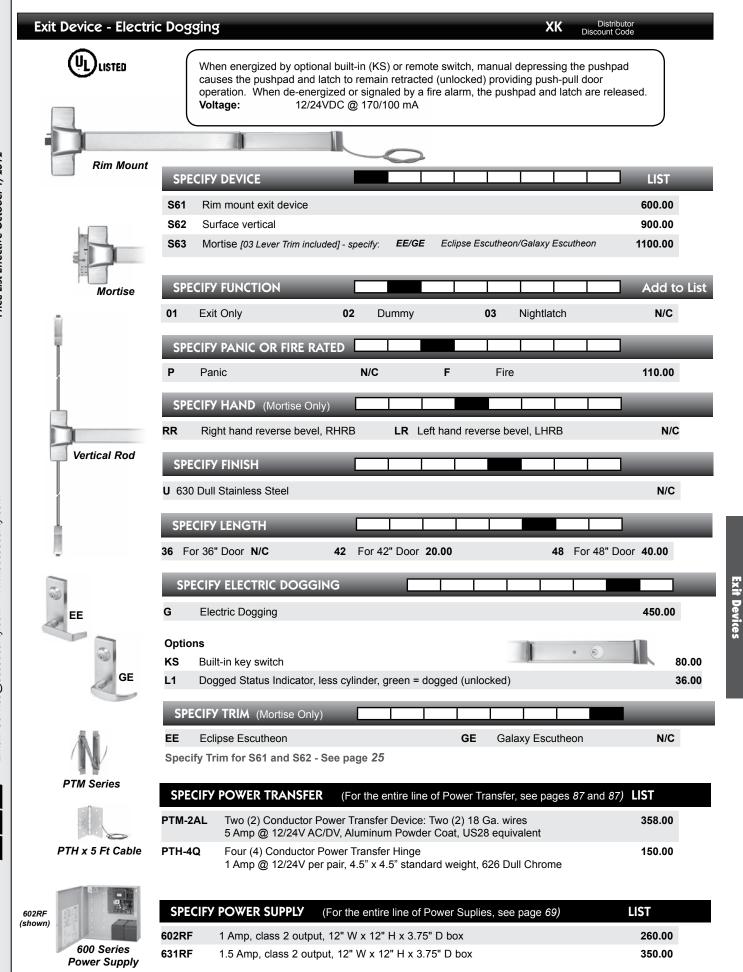




PTH x 5 Ft Cable



600 Series Power Supply



400.00 440.00

LISTED

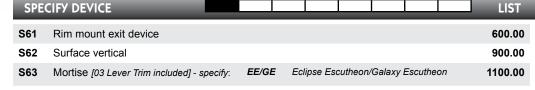
Mortise

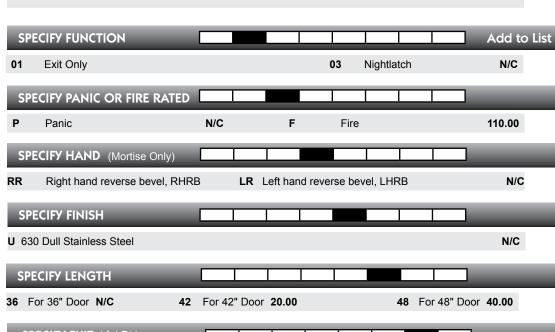
Vertical Rod

- LED (field selectable Active or Off) Bypass No LED Armed - Blinks every 4 seconds (Green when armed, Red when in alarm mode
- Low Battery Alert Siren will beep every 45 seconds.
- · 15 or 60 second arming delay
- · Remote status output

- Field selectable alarm modes include:
 - > Continuous alarm with manual key reset
 - > Alarm automatically rearms 2 minutes after door closes and may be retriggered. May be manually rearmed by key before automatically rearmed.







SP	ECIFY EXIT ALARM						
Α	Exit Alarm, 9V Battery Powered						
В	Exit Alarm with 12/24V AC/DC input	(9V battery	provides	s power back	up)		
Optio	ns						
AR6	6 or 10 minute alarm with auto rearm and manual key reset.		AR20	20 minute a and manua		 earm	

SP	ECIFY TRIM (Mortise Only)		工		I				
FF	Eclipse Escutheon			GF	Gala	xv Esci	theon	N/C	

Specify Trim for S61 and S62 - See page 25

1 second arming delay

N
PTM Series

PTH x 5 Ft Cable

EE

SPECIFY POWER TRANSFER	(For the entire line of Power Transfer, see pages 87 and 87) LIST

PTM-2AL	Two (2) Conductor Power Transfer Device: Two (2) 18 Ga. wires 5 Amp @ 12/24V AC/DV, Aluminum Powder Coat, US28 equivalent	358.00
PTH-4Q	Four (4) Conductor Power Transfer Hinge 1 Amp @ 12/24V per pair, 4.5" x 4.5" standard weight, 626 Dull Chrome	150.00

	SPECIFY POWER SUPPLY FOR EXIT ALARM MODEL B	(For the entire line of Power Suplies, see page 69)	
MINE CO.			

602RF	1 Amp, class 2 output, 12" W x 12" H x 3.75" D box	260.00
631RF	1.5 Amp, class 2 output, 12" W x 12" H x 3.75" D box	350.00



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HiTower Pro® S6303FH ELECTRIFIED MORTISE EXIT DEVICE

Electric Frame Actuator Controlled Exit Device

Features

Fire rated exit device

KEY CYLINDERS AND OPTIONAL HARDWARE

6 pin, 1.125" mortise cylinder, keyed different, dull chrome

6 pin, 1.125" mortise cylinder, keyed alike, dull chrome

CYL-6KDQ

CYL-6KAQ

- Failsafe, unlocks by access control, power loss or signal from fire command center
- For use with fire rated exit and stairwell doors
- Door stays latched even when unlocked
- All wiring maintained in the strike jamb
- Complies with all national codes
- No power transfer hinge



See SDC power supplies with fire command interface for emergency release of exit device







NE03 Nova



EE03 Eclipse



GE03 Galaxy



G03 Galaxy



E03 Eclipse



ACT	TUATOR VOLTA	GE AND FRAM	E SIZE					Add to Lis
ailsa	fe actuator for 1-	3/4" to 2" face f	rames	Narrow fa	ilsafe act	tuator for 1-1/	4" to 1-1/2	" face frames
A 115	5VAC 0.2 Amp	N/C		D	115VAC	0.2 Amp		120.00
B 24\	VAC 0.5 Amp	N/C		E	24VAC	0.5 Amp		120.00
C 24\	VDC 0.5 Amp	N/C		F	24VDC	0.5 Amp		120.00
SPE	CIFY HAND							
RR	Right hand revers	e bevel, RHRB	LR	Left han	d reverse	bevel, LHRB		N/C
SPE	CIFY LENGTH	_						Add to List
36 Fo	r 36" Door (std)	N/C						
42 Fo	r 42" Door	40.00		4	B For 48	3" Door		80.00
SPE	CIFY HEAD COV	'ER & PUSH PA	D FINISH					Add to List
Push b	oar base finish ano	dized aluminum						
U 630	Dull Stainless Ste	el (std)						N/C
OPT	TIONAL STATUS	OUTPUTS			I			Add to Lis
L	Latch position s	tatus output, SPI	OT, 3 Amp					60.00
s	Latch & deadloo	cked status outp	ut, SPDT, 3 An	пр				100.00
SC10	Socket connect	ors with 10ft. cat	ole, power wirii	ng only				60.00
SC10-	5 Socket connect	ors with 10ft. cat	le for power a	nd options				60.00
SPE	CIFY TRIM						-	
EE03	Eclipse x Escutch	neon GE03	Galaxy x Esc	utcheon	NE03	Nova x Esc	cutcheon	N/C
E03	Eclipse	G03	Galaxy		N03	Nova		N/C
SPE	CIFY TRIM FINIS	н					•	Add to List
U 630) Dull Stainless Ste	el (std)						N/C

Add to List

30.00

30.00

RIM DEVICES STANDARD STRIKES

SURFACE / Standard VERTICAL ROD DEVICES Strike

Rim Strikes

List

Top Strikes

List Bottom (Floor) Strikes

List

XK



ST1P

Standard for S6100P

Projection: 13/16" (21mm)



ST2P

Standard top strike for S6200P

Projection: 29/32" (23mm)



ST28P

Standard floor strike for S6200P



ST1F

Standard for S6100F

Projection: 13/16" (21mm)



ST2F

Standard top strike for S6200F

Projection: 1-1/8" (29mm)



ST28F

Standard floor strike for S6200F

Mortise: 2-1/4" (57mm)

Optional Mullion Strike



Optional for mullion application

List

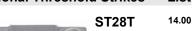
ST1MP For 6100P

Exit Device Accessories

ST1MF For 6100F

Projection: 7/8" (22.5mm)

Optional Threshold Strikes List





Optional floor strike for using threshold openings

Projection: 3/8" (9.5mm)

MORTISE STRIKE

List

68.00

OPTIONAL DOUBLE DOOR STRIKE List

ST2DF

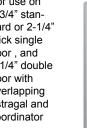
REMOVABLE MULLION





For use on 1-3/4" stanthick single door, and door with overlapping astragal and

dard or 2-1/4" 2-1/4" double coordinator







KR90F

Standard Key Removable Mullion

For Panic Exit and Fire Exit Rim Mot 9:00 Devices.

Length: 8ft

Material: 2" 11 Gauge Steel Tube

Finish: Primer gray

ST3F Standard for S6300F

ST3P Standard for S6300P

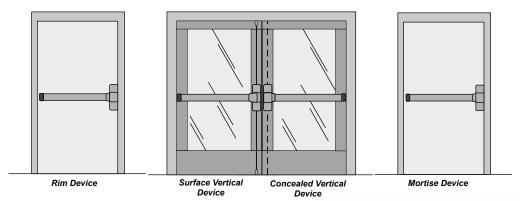


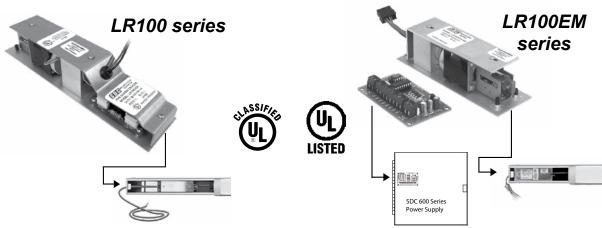
SDC Factory Installed Kits are UL Listed and Field Retrofit Kits are UL Classified

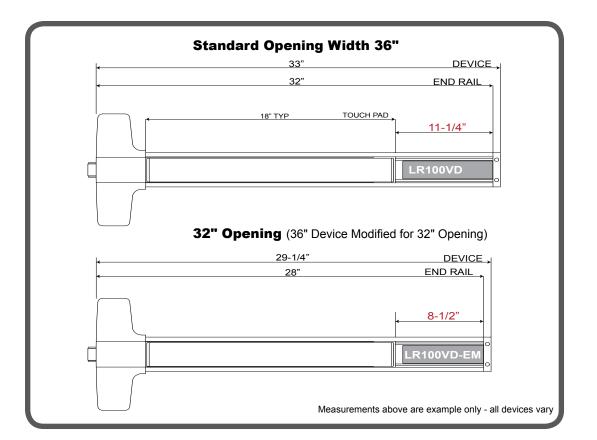
QUIET DUO™ LR100 700mA Dual Latch Retraction / Dogging Kit

For use with 3Hr fire rated and non-fire rated mechanical exit devices.

Only 700mA inrush / 200mA continuous @ 24VDC provides simultaneous latch retraction, dogging with pushpad depression unless specified otherwise.







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

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QUIET DUO™ LR100: Product Compatibility

Adams Rite Exit Device							
Opening for	Field Retro	fit Kit	LIST		Factory Installed	LIST	
36"- 48"	LR10	0ARK	5	50.00	LR100AR	600.00	
30"	LR100	DARK-EM	60	00.00	LR100AR-EM	650.00	
Models	,						
Rim Mount 8700** / 8800 / 3700							
Surface Vert	ical Rod			8100 /	8200 / 3100		
Concealed V	Concealed Vertical Rod 8500 / 8600 / 3600						
Options							
LRAR1R REX Status Kit					100.00		

Arrow 1000 Series Exit Devices							
Opening for	Field Retrofit Kit	L	IST	Factory Installed	LIST		
36" - 48"	LR100AWK	550.00		LR100AW	600.00		
Models							
Rim Mount			S1250				
Surface Vert	ical Rod		S1150	S1150			
Opening for			IST Factory Installed LIS		LIST		
36"	36" LR100AWK-ED910		00.00	LR100AW-ED910	650.00		
Models							
Rim Mount ED910							

Cal-Royal Exit Devices								
Opening for	Field Retrofit Kit	LIST		Factory Installed	LIST			
36"	LR100CAK	600.00		LR100CA	650.00			
Models								
Rim Mount 7700 / F7700								
Surface Vert	ical Rod		7760 /	F7760				
Opening for	Field Retrofit Kit	LIST		Factory Installed	LIST			
36"	LR100CAK-9800	600.00		LR100CA-9800	650.00			
Models								
Rim Mount			9800 /	F9800				
Surface Vert	ical Rod		9860 /	F9860				
Opening for	Field Retrofit Kit	LI	IST	Factory Installed	LIST			
30"	LR100CAK-EM	600.00		LR100CA-EM	650.00			
Models								
Rim Mount 2200 / F2200 / 9800 / F9800					800			
Surface Vertical Rod 2260 / F2260 / 9860 / F9860								

Corbin Russwin ED Series Exit Devices							
Opening for	Field Retro			IST	Factory Installed	LIST	
36"	LR10	0CRK 5		50.00	LR100CR	600.00	
30"	LR10	OCRK-EM	6	00.00	LR100CR-EM	650.00	
42" - 48"	LR10	0CRK-42/48	6	00.00	LR100CR-42/48	650.00	
Models							
Rim Mount				ED520	00 / ED4200		
Surface Vert	ical Ro	t		ED540	00		
Concealed V	/ertical l	Rod		ED480	00 / ED5800		
Options	Options						
LRCR1L	LRCR1L Latch Status					100.00	
LRCR1R REX Status Kit						100.00	

* Note: Retracts only the latch

Design Hardware Exit Devices							
Opening for	Field Retrofit Kit	LIST	Factory Installed	LIST			
36"	LR100DHK	550.00	LR100DH	600.00			
Models	Models						
Rim Mount		1000R					
Surface Vert	ical Rod	1000V	1				

Detex	Exit Device						
Opening for	Field Retro	-		IST	Factory Installed	LIST	
36"	LR10	00DXK	5	50.00	LR100DX	600.00	
Models							
Rim Mount 10 / 40 Series							
Surface Vertical Rod				20 / 50 Series			
Concealed Vertical Rod			80 / 81 / 62 / 63 Series				
Options							
LRDX1R	X1R REX Status Kit			Kit		100.00	

Dorma Exit Devices								
Opening for	Field Retrofit Kit	LIST	Factory Installed	LIST				
36"	LR100DAK	550.00	LR100DA	600.00				
Models	Models							
Rim Mount		9300 /	9300 / F9300					
Surface Vert	ical Rod	9400 /	F9400					

Falcon Dor-O-Matic Exit Devices							
Opening for	Field Retrofit Kit	L	IST	Factory Installed	LIST		
36"	LR100FAK	550.00		LR100FA	600.00		
30"	LR100FAK-EM	600.00		LR100FA-EM	650.00		
Models							
Rim Mount			1790				
Concealed V	/ertical Rod		1690	1690			
Opening for	Field Retrofit Kit	LIST		Factory Installed	LIST		
36"	LR100DMK	OMK 55		LR100DM	600.00		
Models							
Rim Mount	Rim Mount						
Concealed Vertical Rod 1490							

Electric Latch Retraction Kits

SDG

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

QUIET DUO™ LR100: Product Compatibility

Falcon	Falcon 24/25 Series Exit Devices										
Opening for	Field Retrofit Kit	LIST	Factory Installed	LIST							
36"	LR100FRK	550.00	LR100FR	600.00							
Models											
Rim Mount		25-R /	F-25-R / 24-R / F-	24-R							
Surface Vert	ical Rod	25-V /	F-25-V / 24-V / F-2	24-V							
Concealed V	/ertical Rod	25-C /	F-25-C / 24-C / F-	24-C							

Hager 4500 Series Exit Devices									
Opening for	Field Retro	fit Kit	LIST		Factory Installed	LIST			
36"- 48"	LR10	00HK	5	50.00	LR100H	600.00			
30"	LR10	00HK-EM	6	00.00	LR100H-EM	650.00			
Models									
Rim Mount				4501 -	Rim				
Surface Vert	ical Roc	d		4501 -	SVR				
Options									
LRH1L		Latch Sta	tus	s Kit		100.00			
LRH1R	Pushpad/Dogging Status or REX Status Kit					100.00			

IDC (International Door Closers) 8000 Series Exit Devices								
Opening for	Field Retro	fit Kit	LIST		Factory Installed	LIST		
36"- 48"	LR10	00IDCK	5	50.00	LR100IDC	600.00		
30"	LR10	OIDCK-EM	6	00.00	LR100IDC-EM	650.00		
Models								
Rim Mount				8610 / 8810 / 8510 / 8710				
Surface Vert	ical Roo	t		8630 / 8830 / 8530 / 8730				
Mortise				8620 / 8820				
Concealed V	ertical l	Rod		8650 /	8850 / 8550 / 875	50		
Options								
LRIDC1L	IDC1L Latch Status Kit				100.00			
LRIDC1R	LRIDC1R Pushpad/Dogging Status or REX Status Kit				100.00			

Marshall Best Exit Devices									
Opening for	Field Retrofit Kit	LIST	Factory Installed	LIST					
36"	LR100MBSK	550.00	LR100MBS	600.00					
Models									
Rim Mount	Rim Mount Q1100 / QF1100								
Surface Vertical Rod Q1200 / QF1200									

Pamex	x Exit Devices								
Opening for	Field Retrofit Kit	LIST	Factory Installed	LIST					
36"- 48"	LR100PAK	550.00	LR100PA	600.00					
30"	LR100PAK-EM	600.00	LR100PA-EM	650.00					
Models									
Rim Mount		EF900	00						
Surface Vert	ical Rod	EF900	EF9000V						
Concealed V	/ertical Rod	EF902	EF9020V						

PDQ Exit Devices									
Opening for	Field Retrofit Kit	LIS	ST	Factory Installed	LIST				
36" - 48"	LR100PDQK	55	0.00	LR100PDQ	600.00				
Models									
Rim Mount	Rim Mount 6200R								
Surface Vertical Rod 6200V									

PHI (Pre	cision Hardwaı	re)		Exit Devices		
Opening for	Field Retrofit Kit	LIST		Factory Installed	LIST	
36"	LR100PDK	550.0	0	LR100PD	600.00	
Models						
Rim Mount		2	100	/ 2400		
Surface Vert	ical Rod	2	200	LBR		
Concealed V	/ertical Rod	2	2800 LBR / 2600			
Rim Mount		5	5100			
Surface Vert	ical Rod	5	5200 LBR			
Options						
LRP1L	Latch Sta Series	tus Kit	for	PHI Rim 2000	100.00	
LRP2L		Latch Status Kit for PHI Vertical Rod 2000 Series				
LRP1R		REX Status or Pushpad/Dogging Status for PHI 2000 Series				

Sargent Exit Devices									
Opening for	Field Retro	ofit Kit LIST		Т	Factory Installed	LIST			
36"- 48"	LR10	00SGK	550	.00	LR100SG	600.00			
30"	LR10	0SGK-EM	600	.00	LR100SG-EM	650.00			
Models									
Rim Mount				8500	0 / 8800				
Surface Vert	ical Ro	t		8700					
Concealed V	/ertical I	Rod		8400	0 / 8600				
Mortise				8300	0 / 8900				
Options									
LRSG2R Pushpad/Dogging Status or REX Status Kit						100.00			

SDC 6000 Series Exit Devices									
Opening for	Field Retro	fit Kit	LIST	Factory Installed	LIST				
36"-48"	LR10	0SDCK	550.00	LR100SDC	600.00				
30"	LR100	SDCK-EM	600.00	LR100SDC-EM	650.00				
Models									
Rim Mount			S6100)					
Surface Ver	tical Ro	t	S6200	S6200					
Mortise			S6300	S6300					
Concealed	Vertical	Rod	S6800)					
Options	i								
LRSDC1L Latch Status Kit					100.00				
LRSDC1R Pushpad/Dogging Status or REX Status Kit					100.00				

QUIET DUO™ LR100: Product Compatibility

Stanley K2 QED Series Exit Devices								
Opening for	Field Retro	ofit Kit	L	IST	Factory Installed	LIST		
36"- 48"	LR10	00K2K	5	50.00	LR100K2	600.00		
30"	LR10	0K2K-EM	6	00.00	LR100K2-EM	650.00		
Models								
Rim Mount				QED1	11			
Surface Vert	ical Ro	d		QED1	14			
Concealed V	/ertical	Rod		QED1	24			
Options								
LRK2R Latch Status and REX Status or Pushpad/Dogging Status Kit					100.00			

Tell Exit Devices										
Opening Field LIST Factory Installed LIS										
36"	LR100TEK	550.00	LR100TE	600.00						
Models										
Rim Mount	Rim Mount 9500									
Surface Vertical Rod 9400										

ED1100 Series Exit Devices

TownSteel

Opening for	Field Retro	ofit Kit	L	IST	Factory Installed	LIST	
36"	LR1	00TSK	550.00		LR100TS	600.00	
30"	LR10	0TSK-EM	6	00.00	LR100TS-EM	650.00	
Models							
Rim Mount ED1100							
Surface Vert	ical Ro	d		ED120	00		
Concealed V	/ertical	Rod		ED130	00		
Options							
LRTS1R		REX Statu Status Kit		or Pusi	npad/Dogging	100.00	
Opening for	Field Retro	ofit Kit	LI	IST	Factory Installed	LIST	
36"	LR10	0TSK-55/56	5	50.00	LR100TS-55/56	600.00	
Models							
Rim Mount				ED550	0		
Surface Vert	ical Ro	t		ED560	00		
Options							
LRTS2R		REX Statu Status Kit			npad/Dogging 00	100.00	
Opening for	Field Retro	ofit Kit	LIST Factory Installed			LIST	
36"	LR10	0TSK-65/67	5	50.00	LR100TS-65/67	600.00	
Models							
Rim Mount				ED650	00		
Concealed V	ertical l	Rod		ED670	00		
<u> </u>							

Von Duprin 22 Series Exit Devices									
Opening for	Field Retrof	fit Kit L		LIST Factory Insta		LIST			
36" 48"	LR100	0VDK-22 5		550.00 LR100VD-22		600.00			
30"	LR100	VDK-22-EM	60	00.00	LR100VD-22-EM	650.00			
Models									
Rim Mount				22					
Surface Ve	rtical Roo	d		2227					
Options	;								
LRVD1L Latch Status Kit				Kit		100.00			
LRVD2R		REX Status or Pushpad/Dogging 100.0 Status Kit							

Von Dup	rin	98/99) a	nd 33/	35 Serie	es Exit L	Devices
Opening for	Field Retro	Field Retrofit Kit LIS		ST Factory I		Installed	LIST
36"- 48"	LR10	0VDK	5	50.00	LR100V	'D	600.00
30"	LR10	OVDK-EM	60	00.00	LR100V	D-EM	650.00
Models							
Rim Mount				98 / 99	9	33A / 35	5A
Surface Vert	ical Rod			9827	9927	3327A / 3527A	
Concealed V	/ertical F	Rod		9847 / 9947 3347A /		3547A	
Mortise				9875	9975		
Three Point	latching			9857	9957		
Options							
LRVD1L		Latch Sta 98/99 Ser			r Von Du	prin	100.00
LRVD2L		Latch Status Kit 33/35 Series			Kit for Von Duprin		100.00
LRVD1R				or Pushpad/Dogging r Von Duprin 98/99 Series			100.00
LRVD2R		REX Statu Status Kit				•	100.00

Yale 7000 Series Exit Devices									
Opening for	Field Retrofit Kit	LIST	Factory Installed	LIST					
36"	LR100YDK	550.00	LR100YD	600.00					
30"	LR100YDK-EM	600.00	LR100YD-EM	650.00					
42" - 48"	LR100YDK-42/48	600.00	LR100YD-42/48	650.00					
Models									
Rim Mount		7100	/ 7100-2 / 7200						
Surface Vert	ical Rod	7110	/ 7210						
Concealed \	/ertical Rod	7120	/ 7220						
Options									
LRY1L	Latch Sta	tus Kit		100.00					
LRY1R	REX Statu	REX Status Kit 100.00							
			* Note: Retracts onl	v the latch					

Note: Please check SDCsecurity.com regularly for new releases in this product line





602RF see page 69



PTH-4Q see page 87



PTM see page 87



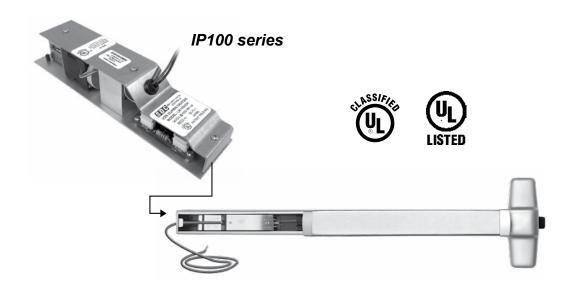
400NU-L2 see page 86

ACCESSO	RIES	List
602RF	1 Amp Power Supply, UL Listed 294, for 1 or 2 exit devices	260.00
632RF	2 Amp Power Supply, UL Listed 294 for 3 or 4 exit devices	400.00
EMC	2 Station Automatic Door Sequence; Each EMC provides interface and sequencing for two single or one double automatic door.	150.00
PTH-4Q	4-wire Electric Hinge, 1 Amp max. UL 10B	150.00
PTH-4QDPS	4-wire, Electric Hinge 1 Amp max. UL 10B. With concealed Door Status Contact	200.00
PTH-2+4Q	6-wire Electric Hinge 1-pair 16 Amp inrush, 4 Amp continuous; 2-pair 1 Amp @ 12/24V	175.00
PTH-10Q	Ten (10) Conductor Power Transfer Hinge, 1 Amp @ 12/24V per pair	195.00
PT-5	Concealed mortise power transfer device, UL 10B Fire Door Accessory	60.00
PT-3V	Stainless steel door loop with surface wire junction	45.00
PTM-2AL	Two (2) Conductor Power Transfer Device: Two (2) 18 Ga. wires 5 Amp @ 12/24V AC/DC, Aluminum Powder Coat, US28 equivalent	358.00
PTM-2BZ	Two (2) Conductor Power Transfer Device: Two (2) 18 Ga. wires 5 Amp @ 12/24V AC/DC, Dark Brown Powder Coat, US10B equivalent	358.00
PTM-10AL	Ten (10) Conductor Power Transfer Device: Ten (10) 24 Ga. wire 1 Amp @ 12/24V AC/DC, Aluminum Powder Coat, US28 equivalent	358.00
PTM-10BZ	Ten (10) Conductor Power Transfer Device: Ten (10) 24 Ga. wire 1 Amp @ 12/24V AC/DC, Dark Brown Powder Coat, US10B equivalent	358.00
400U-L2	Two LEDs. Specify lens color. Standard Finish, on 1 Gang plate	45.00
400NU-L2	Two LEDs. Specify lens color. Standard Finish, on narrow plate	45.00



SDCs IP100 Power over Ethernet Capable Electric Latch Retraction Kit enables electric access control and dogging of mechanical exit devices. When energized the motor retracts the exit device latch and pulls the pushpad into the dogged (depressed) position enabling momentary or sustained push and pull operation of the door.

The latch retraction mechanism may be activated by an access control, remote control device or building automation



Adams Rite Exit Device										
Opening for	Field Retrofit Kit	LIST	Factory Installed	LIST						
36"	IP100ARK	550.00	550.00 IP100AR							
Models										
Rim Mount 8700 / 8800 / 3700										

^{*} Note: Retracts only the latch

system. The exit device always provides uninhibited egress.

Falcon 24/25 Series Exit Devices										
Opening for	Field Retrofit Kit	LIST	Factory Installed	LIST						
36"	IP100FRK	550.00	IP100FR	600.00						
Models										
Rim Mount	25-R / F-25-R / 24-R / F-24-R									

Corbin Russwin ED Series Exit Devices								
Opening for	Field Retrofit	Field Retrofit Kit LIS		Factory Installed	LIST			
36"	IP100C	RK	550.00	IP100CR	600.00			
Models								
Rim Mount			ED520	00 / ED4200				
Options								
LRCR1L	L	Latch Status Kit 100.00						
LRCR1R	F	REX Status Kit 100.00						

^{*} Note: Retracts only the latch

Hager 4500 Series Exit Devices									
Opening for	Field Retro	fit Kit	LIST		Factory Installed	LIST			
36"- 48"	IP10	0HK	550.00		IP100H	600.00			
Models									
Rim Mount 4501 - Rim									
Surface Vert	ical Roc	ł		4501 -	SVR				
Options									
LRH1L		Latch Status Kit 100.							
LRH1R		Pushpad/Dogging Status or REX 100.00 Status Kit							

QUIET DUO™ IP100: Product Compatibility

Sargent	E	xit Devices							
Opening for	Field Retro	fit Kit LIS		ST	Factory Installed	LIST			
36"- 48"	IP10	0SGK	550.00		IP100SG	600.00			
30"	IP10	OSGKK-EM	550.00		IP100SG-EM	600.00			
Models									
Rim Mount				8800					
Surface Vert	ical Roo	d		8700					
Options									
LRSG1R	1R REX Status Kit 100.00								
				* N	lote: Retracts only	the latch			

36"	IP100VDK		550.00	IP100	VD	600.0
42" - 48"	IP100VDK-42/48		550.00	550.00 IP100\		600.0
Models						
Rim Mount			98 / 99		33A / 35	Α
Surface Vert	cal Rod		9827 / 9927 3327A			3527A
Options						
LRVD1L		Latch Status Kit for Von Duprin 98/99 Series				
LRVD2L		Latch Status Kit for Von Duprin 33/35 Series				100.00
LRVD1R	Statu		or Push or Von D Series	•	-	100.00

LIST

Von Duprin
Opening Fig
for Re

Retrofit Kit

98/99 and 33/35 Series Exit Devices

Factory Installed LIST

SDC	6000	6000 Series Exit Devices								
Opening for	Field Retro	fit Kit	LIST	Factory Installed	LIST					
36"-48"	IP100	SDCK	550.00	IP100SDC	600.00					
Models										
Rim Mount			S6100)						
Surface Ver	tical Roo	d	S620	S6200						
Options										
LRSDC1L Latch Status			us Kit	s Kit 100.						
LRSDC1I	R	Pushpad/I Status Kit	Oogging	Status or REX	100.00					

Yale 7000 Series Exit Devices									
Opening for	Field Retrofit Kit	LIS	ST	Factory Installed	LIST				
36"	IP100YDK	DK 550.00		IP100YD	600.00				
Models									
Rim Mount			7100	7102 / 7200					
Options									
LRY1L	Latch Sta	Latch Status Kit 100.0							
LRY1R	REX State	REX Status Kit 100.00							

^{*} Note: Retracts only the latch

Note: Please check SDCsecurity.com regularly for new releases in this product line

^{*} Note: Retracts only the latch



15 Series Electric Strike

LIST

 For 5/8" latch or 3/4" latch with 1/8" gap Choice of failsafe or failsecure

4.875" (124mm) radius corner

All stainless steel parts

630 Satin stainless steel face plate

Input: 200mA @ 12VDC, 150mA @ 24VDC Dimensions: 1-1/4" W x 4-7/8" H x 1-1/2" D



MODEL

15-4F12U	Failsafe, 12VDC	85.00	15-4S12U Failsecure, 12VDC	85.00
15-4F24U	Failsafe, 24VDC	85.00	15-4S24U Failsecure, 24VDC	85.00
RMB	Buzzer 12/24V AC/DC operation	40.00	BR64XL Rectifier for AC operation	25.00

Not recommended for wood application



25 Series Electric Strike

LIST

The SDC 25 Series electric strike is designed for use with locksets having 5/8" (15mm) throw latchbolt. The compact low profile design with an internally mounted solenoid and factory supplied mounting tabs enable quick and easy installation where jamb space is limited.

• For 1/2" latch or 5/8" latch with 1/8" door gap

Latch bolt monitor standard

Failsecure

Field reversible for failsafe operation

Compatible with 5/8" latchbolts

All stainless steel parts

630 Stainless steel standard finish

Dual Voltage: 200/100 mA @ 12/24VDC Latch Status: SPDT, 3 Amp @ 30VDC **Dimensions:** 1-1/4" W x 4-7/8" H x 1-1/2" D

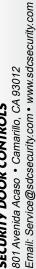


MODEL

25-4U	4.875" (124mm) Square corner			120.00
RMB	Buzzer 12/24V AC/DC operation	40.00	BR64XL Rectifier for AC operation	25.00

Not recommended for wood application

LIST







45 Series Electric Strike







The SDC 45 Series electric strike is designed for use with locksets having up to 3/4" latchbolts.

The compact low profile design with an internally mounted solenoid and mounting tabs enable quick and easy installation where jamb space is limited. UL Listing pending

- For 5/8" latch or 3/4" latch with 1/8" gap
- Latch bolt monitor standard
- Keeper closed and deadlocked standard
- Field selectable failsecure failsafe
- Field selectable voltage, 12/24V AC/DC
- 1/4" Horizontal alignment adjustment
- Low profile, 1-3/16" deep

Dual Voltage: 280/140mA @ 12/24V DC 170/85mA @ 12/24V AC

- · Plug-in wire connectors
- Mounting tabs
- · All stainless steel parts with durable die cast body for corrosion resistance
- · Fewer moving parts for maximum life
- 630 stainless steel standard
- ANSI A156.31 compliant

Latch Status: SPDT, Dry 3Amp @ 30V (standard)

Keeper Closed / deadlocked SPDT, Dry 3Amp @ 30V (standard)

Keeper Open Closed Status: SPDT, Dry 3Amp @ 30V





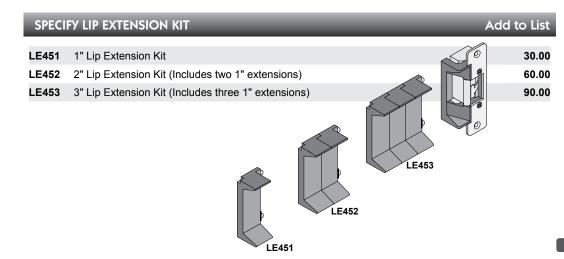




SPECIFY MODEL LIST MODEL 45-A Included: One 4.875" square corner faceplate. Stainless steel finish standard* 180.00 One 4.875" radius corner faceplate. Aluminum finish standard* One 7.9375" radius corner faceplate. Aluminum finish standard* 45-4S 4.875" x 1.25" (124x32mm) square corner faceplate. Stainless steel finish standard* 152.00 45-4R 156.00 4.875" x 1.25" (124x32mm) radius corner faceplate. Aluminum finish standard* 45-6R 160.00 6.875" x 1.25" (175x32mm) radius corner faceplate. Aluminum finish standard* 165.00 45-7R 7.937" x 1.438" (202x36.5mm) radius corner faceplate. Aluminum finish standard*

SPEC	IFY FINISH		Add to List
Squar	e Corner Faceplate		
U	630 Dull stainless Steel (std)		N/C
Н	613 Oil Rubbed Bronze		25.00
D	606 Dull Brass		25.00
Radiu	s Corner Faceplate		
V	628 Dull Aluminum (std)		N/C
Y	335 Black Anodized		25.00
45-A	Special Finish		75.00

OPTIONS					Add	d to List
K	Keeper open/closed status	40.00	RMB	Buzze	er 12/24V AC/DC operation	40.00



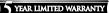
Email: Service@sdcsecurity.com • www.sdcsecurity.com

SECURITY DOOR CONTROLS 801 Avenida Acaso • Camarillo, CA 93012



UniFLEX™ SPEC 55 SERIES ELECTRIC STRIKE, GRADE 1 HEAVY DUTY - Factory tested 2500 lbs

STANDARD ANSI 4-7/8" STRIKE PREP - NO CENTERLINE RELOCATION REQUIRED. 5 YEAR LIMITED WARRANTY



One strike with choice of interchangeable faceplates for cylindrical and mortise locksets with or without deadbolts. Designed for new and retrofit hollow metal frame installations. *Frame face modification required.



- Up to 3/4" Latchbolt and 1" Deadbolt
- · Field Reversible, Failsafe/Failsecure
- 1/8" Horizontal alignment adjustment
- Dual Voltage 12/24VDC
- Exceeds 1,000,000 cycles
- Factory tested 2500 lbs static strength

Warnock Hersey Tested according to: UL 10C, 3 Hr Fire Rated, 4' x 8' single door us NFPA-252

- · UL tested 1500 lb Static strength
- · 70 ft-lb Dynamic strength
- ANSI/BHMA A156.31 Grade 1
- · Internal Solenoid, No Heat in Keeper
- · All parts stainless steel

· Non-handed

CAN4-S104 (ULC-S104) (Fail-Secure only).



UL 1034 Burglary-Resistant

BP10254 40WH

LIST

Add to List













SPECIFY MODEL

Lockset compatibility: For locksets not listed below, see UniFLEX™ 55 Series datasheet, page 5, faceplate dimension Deadbolt Application: 55-D, 55-E and 55-F, door will not close with deadbolt extended

MODEL	Application	
55-A	Compatible with all cylindrical locksets (Grade1 or equivalent)	420.00
55-B	Mortise locksets and exit mortise devices with or without a deadlatch located <u>below</u> the latch-bolt. <i>Accurate, Arrow, Best, Corbin Russwin, Dorma, Falcon, Marks, Sargent, Yale.</i>	440.00
55-C	Mortise locksets and mortise exit devices with or without a deadlatch located above the latch-bolt. SDC, Schlage, Baldwin, Hager	440.00
55-D	Mortise locksets with a deadbolt and deadlatch located <u>below</u> the latchbolt. Accurate, Arrow, Best, Corbin Russwin, Dorma, Falcon, Marks, Sargent, Yale.	460.00
55-E	Mortise lockset with deadbolt and no deadlatch feature. Baldwin.	460.00
55-F	Mortise locksets with a deadbolt and a deadlatch located <u>above</u> the latchbolt. SDC, Schlage, Hager.	460.00

	SPECIFY FINISH			Add to List
U	630 Dull Stainless Steel (std)			N/C
		G 612 Dull Bronze	P 625 Bright Chrome	40.00
D	606 Dull brass	H 613 Oil Rubbed Bronze	Q 626 Dull Chrome	40.00

SPECIFY MONITORING OPTIONS

LBM/LCM available with 55-A, 55-B, 55-C; LBM/LCM/DBM available with 55-D, 55-E, 55-F

LBM	Latchbolt Monitor. Signals the door is closed and latched or unlatched and open. Non-handed.	60.00
LBM/LCM	Door Secure Monitor. Signals door is closed latched and the keeper is deadlocked. Also signals the door is unlatched or unlocked. Non-handed.	120.00
DBM-L	Deadbolt Monitor, Left Hand (Available with LCM and LBM. For D, E & F funtions only)	60.00
DBM-R	Deadbolt Monitor, Right Hand (Available with LCM and LBM. For D, E & F funtions only)	60.00

Acces	sories	Add to List
RMB	Buzzer, 12/24V. Indicates strike is energized	40.00
BR64XL	Wire Lead Rectifier. Converts AC to DC	25.00
LT	Tri-Color LED, red or green or amber. Indicates strike energized per field wiring	30.00



LIST





UniFLEX™ UNIVERSAL STRIKE — MULTI APPLICATION PACK

Application

- Adaptable to all 55-A, 55-B, 55C applications.
- Strike body and 5 faceplates
- · For new and retrofit installation
- · No relocation of the centerline.
- Non-handed

Operation

After releasing the latchbolt, the keeper returns to the locked position.

Finish: 630 Dull Stainless Steel



MODEL Application

55-ABC Universal Strike for cylindrical locks, mortise locks without deadbolts and mortise exit devices 460.00 including: SDC, Accurate, Arrow, Baldwin, Best, Corbin Russwin, Dorma, Falcon, Hager,

Marks, Sargent, Schlage, Yale.

Lockset compatibility: For locksets not listed, see UniFLEX™ 55 Series datasheet, page 5, faceplate dimension

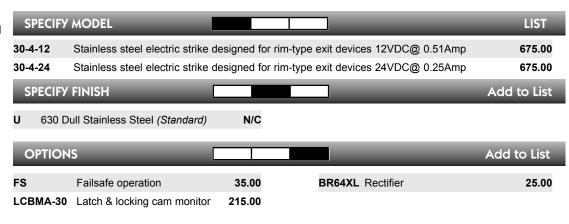


30 SERIES RIM MOUNT ELECTRIC STRIKES

Stainless steel electric strike for rim mount exit devices. Strike is non-handed, fail secure is standard with fail safe optional. Standard finish is stainless steel 630 (U). Check template to ensure compatibility.



30-4



Not Compatible with SDC S6000 See S6000 Electric Trim page 28



CONVENTIONAL MORTISE BOLT LOCKS

110/160 Dual Voltage Coil: 900/450 mA @ 12/24 VDC 210/260 Dual Voltage Coil: 900/450 mA @ 12/24 VDC Mortise strike standard. 628 Aluminum (standard). Not for use in wood frames.

Locknetics replacements available for discontinued models 401, 402 and 404. Contact factory, POA.



5" depth required

110IV	2-3/4" x 1-1/4" Face plate, less auto relock switch, failsafe	180.00
210HV	2-3/4" x 1-1/4" Face plate, less auto relock switch, failsecure	180.00
160IV	4-7/8" x 1-1/4" Face plate with auto relock switch, failsafe	240.00
260HV	4-7/8" x 1-1/4" Face plate with auto relock switch, failsecure	240.00



SPACESAVER® MORTISE BOLT LOCKS

FIT 1-3/4" FRAMES

LIST

Add to List

36.00

Dimensions: 8"L x 1-1/2"W x 1-5/8"D

SPECIAL FINISHES

FS/1090/1490 Dual Voltage Coil: 900/450 mA @ 12/24 VDC 1290/2490 Dual Voltage Coil: 900/450 mA @ 12/24 VDC



C UL US LISTED Auxiliary Locks

UL10C Positive Pressure Compliant **UBC** Classified in accordance with Uniform Building Code standard 7-2 "Fire Test for Door Assemblies"



FS23MIV	Dual failsafe	360.00
1091AIV	Failsafe	350.00
1091ADLIV	Dead locking, failsafe	415.00
1291AHV	Failsecure	415.00
1490AIV	Fits 1-1/2" frame (non UL), failsafe	415.00
2490AHV	Failsecure. Fits 1-1/2" frame (non UL), failsecure	490.00
V	628 Aluminum Finish (standard)	



Υ	335 Black
	ted Architectural Finishes ecial order - no cancellations, no return

Spe	Special order - no cancellations, no return					
С	605 Bright Brass	78.00				
D	606 Dull Brass	78.00	Р	625 Bright Chrome	78.00	
F	611 Bright Bronze	78.00	Q	626 Dull Chrome	78.00	
G	612 Satin Bronze	78.00	U	630 Stainless Steel	78.00	
Н	613 Oil Rubbed Bronze	78.00				

OPTIONS		Add to List
В	Bolt position sensor, SPDT	55.00
D	Door position sensor, SPDT	55.00
BR64XL	Rectifier for AC Operation	25.00
PR1000	Power Regulator for 1090 and 1190 series	60.00



HEAVY DUTY SPACESAVER® MORTISE BOLT LOCKS

Distributor AK Discount Code

LIST

515.00

Electric Bolt Locks

1190A

1190A failsafe, 0.7Amp @ 24VDC 2090A failsecure, 2.5 Amp In rush, 0.4 Amp seated @ 24VDC

1190AU Failsafe 415.00 2090AU

Standard Finish: U 630 Dull Stainless Steel

Specialty Lock Applications available by request

c(UL)us LISTED Auxiliary Locks

UL10C Positive Pressure Compliant UBC Classified in accordance with Uniform Building Code standard 7-2 "Fire Test for Door Assemblies"

Failsecure

OPTIONS		Add to List
В	Bolt position sensor, SPDT	55.00
D	Door position sensor, SPDT	55.00
BR64XL	Rectifier for AC Operation	25.00
PR1000	Power Regulator for 1090 and 1190 series	60.00



SURFACE MOUNT BOLT LOCKS

Distributor Discount Code AK

LIST



Dimensions: 6" L x 2" W x 2" H

Standard finish: 628 Aluminum, block strike included 180 Dual Voltage Coil: 900/450 mA @ 12/24 VDC 280 Dual Voltage Coil: 900/450 mA @ 12/24 VDC

Door Hand See page 4



Surface Mount **Outswing Door**

STRIKE DOOR	FRAME HEADER OR SIDE JAMB
•	o Jamb r Sliding Door

MODEL

180ALIV	Surface mount, left hand, failsafe, with auto relock	260.00
180ARIV	Surface mount, right hand, failsafe, with auto relock	260.00
180ALRIV	Top Jamb, left hand reverse, failsafe, with auto relock	260.00
180ARRIV	Top Jamb, right hand reverse, failsafe, with auto relock	260.00
280LHV	Surface mount, left hand, or top jamb mount right hand reverse, failsecure less auto relock	260.00
280RHV	Surface mount, right hand, or top jamb mount, left hand reverse, failsecure less auto relock	260.00

SPECIFY FINISH Add to List

Single Surface Mounted Bolt Locks

V	628 Aluminum (standard)	N/A
Υ	335 Black	55.00

SPECIF	OPTIONS	Add to List
В	Bolt position sensor, SPDT	55.00
D	Door position sensor, SPDT	55.00
BR64XL	Rectifier for AC Operation	25.00

LIST

PROGRAMMABLE CABINET LOCK

SDC's 295 Battery Powered Keyless Cabinet Lock provides an easy, economical solution for security and keyless access control for a wide variety of cabinet doors, drawers, storage lockers and more. Quickly and easily add/delete up to 30 individual user PIN codes with programmable keypad. Powered by 2 x AAA batteries, the need for low voltage wiring is eliminated. 2 Programmable Application Modes. Black Finish.

Dimensions: 4.75"H x 1.4"W x 0.8"D - 1.4"D w/Dial



MODEL

295	Programmable cabinet lock	150.00
-----	---------------------------	--------



Cabinet, Gate & Specialty Locks

CABINET LOCK

For drawers, cabinets or display cases with swinging or sliding doors

- Failsecure (field reversible for failsafe)
- Dual Voltage: 12/24VDC @ 250mA/130mA
- Dimensions: 3.25" L x 1.125" W x 1.125" D
- Finish: Black



MODEL

290	Micro cabinet lock	105.00
290LS	Micro cabinet lock with locked status switch	130.00



ExcelTM E300 Architectural Series Micro Cabinet Lock



- Door status, lock status and Bi-color LED
- · Interlocking quick mount assembly
- Self drilling and tapping mounting screws and machine screws
- · Adjustable mounting bracket
- · Wire access chamber with terminal block

Distributor GK

- Dual voltage 12/24VDC
- · 628 Clear anodized aluminum

300 lb / 136 kg with door status, locked status and LED E300

170.00

LIST



PANICLOK EXIT DEVICE RELEASE

C(UL) US LISTED Auxiliary Locks





For Dor-O-Matic and Kawneer Exit Device Voltage: 24VDC, 2.5 A Inrush, .4A seated

MODEL

PD2090ALCU	LH/RHR failsecure	515.00
PD2090ARCU	RH/LHR failsecure	515.00

Standard Finish: U 630 dull stainless steel



Distributor Discount Code **GATE LOCKS** LIST AK

Designed for outdoor installation on swinging or sliding gates, Black Finish. Specify swinging or sliding gate 12/24VDC 900/450 mA



12/24 100 3	00/ 4 30 IIIA		12/24 VDC	300/430 IIIA	
GL160AI	Failsafe	825.00	GL260AH	Failsecure	825.00
GL163AI	Key switch, failsafe	885.00	GL263AH	Key switch, failsecure	885.00
			GL260MRA	Mechanical key unlock, failsecure	925.00

Key cylinder not included

SPECIFY HAND

RH	Right hand	LH Left hand	N/C

OFTIONS		Add to List
D	Gate position sensor SPDT for gate lock (GL series)	80.00
В	Bolt position sensor, SPDT for gate lock	80.00
BR64XL	Rectifier for AC operation	25.00

REPLACEMENT SOLENOIDS

Scan QR code or go to http://sdcsecurity.com/Solenoids for solenoid replacement information







Distributor Discount Code **GK**

LIST



Holding Power 850lbs.

1591 MORTISE EMLock® for Sliding Doors

Selectable Voltage 12VDC @ 700 mA,

24VDC @ 350 mA

Finish: U 630 Stainless Steel Dimensions: 10"L x 1-7/16"H x 1-1/4"D

MODEL

1591

1591U	Single EMLock® for sliding doors	350.00
-------	----------------------------------	--------

ACCESS	ORIES	Add to List
LAB	Surface mount armature angle bracket for 1591 on sliding doors	55.00
AMP	Armature mounting plate for leading edge of door	45.00
DPS	Door position sensor for 1591 EMLock®	55.00
BR64	Rectifier for less leads	20.00

Add to List



GATE EMLock®







Holding Power 1200lbs.

Magnetic Bond Sensor and Door Position Sensor

Standard

Dual voltage: 450 / 225 mA @ 12/24VDC

3 Ft cable

Brushed stainless steel housing

Conduit fitting: 1/2" x 3/4"

Dimensions: 8-11/16" L x 2-1/2" H x 1-5/8" D



ACCESSORIES

	/
MODEL	DESCRIPTION

1575U	Single EMLock® with magnetic bond and door status sensors	435.00
1576U	Single EMLock® face drilled mounting with magnetic bond and door status sensors	435.00



1575-BK

Cabinet, Gate & Specialty Locks



1576-AB 1576-BK

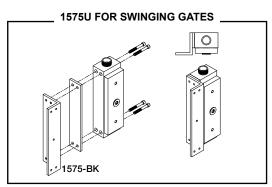


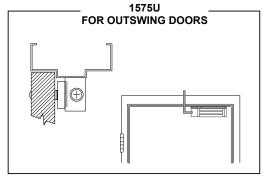
1576-ZB 1576-MP

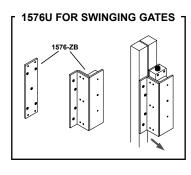
MODEL DESCRIPTION

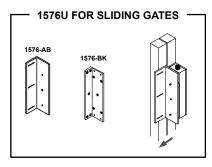
For sliding gate applications

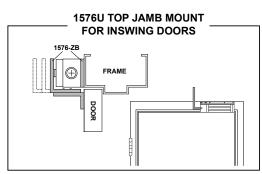
	• •	
1576-BK	Mounting Bracket for 1576	80.00
1576-AB	Armature Mounting Bracket for 1576	80.00
For swinging	gate or top jamb door application	
1575-BK	Mounting Bracket for 1575	100.00
1576-MP	Lock Mounting Plate for 1576	55.00
1576-ZB	Lock Mounting Bracket for 1576 (Includes 1576-MP)	160.00













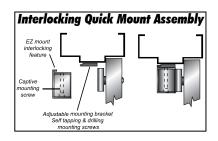
350 Narrow Line EMLock®

Distributor Discount Code **GK**









Magnetic Lock Height Comparison 350 EMLock Conventional Maglock

350 Single Specifications

Holding Force 1200 lbs Input Voltage **Dual 12/24 VDC**

309mA @ 24VDC / 560mA @ 12VDC Current **Dimensions** 12-1/ 2"L x 2-1/8H x 1-11/16W

(318 x 54 x 43mm)

Magnetic Bond Sensor 1-SPDT output, 250mA max. @ 12/24VDC 1-SPDT output, 250mA max. @ 12/24VDC **Door Status Sensor**

LED Indicator Green-Secure, Red-Unlocked

352 Double Specifications

Holding Force 1200 lbs per door leaf Input Voltage **Dual 12/24 VDC**

618mA @ 24VDC / 1120mA @ 12VDC Current

Dimensions 25"L x 2-1/8H x 1-11/16W (635 x 54 x 43mm)

2 Magnetic Bond Sensors SPDT outputs, 250mA max. @ 12/24VDC 2 Door Status Sensor SPDT outputs, 250mA max. @ 12/24VDC

2 LED Indicators Green-Secure, Red-Unlocked

MODEL	DESCRIPTION	LIST
350V	Single Narrow Line Magnetic Lock, 628 Aluminum, specify 2 for pair of doors with mullion, Retrofits Locknetics MagForce 350+ & 350+/DSM/MBS/L1	375.00
352V	Double Narrow Line Magnetic Lock, 628 Aluminum, for pair of doors without mullion, Retrofits Locknetics MagForce 352+ & 352+/DSM/MBS/L2	750.00

Top Ja	amb Mounting Kit				Distributor Discount Code	GK	LIST
TJ350	Single						130.00
TJ352	Double						230.00
GLASS	DOOR MOUNTING	3 KIT	•		Distributor Discount Code	GK	LIST
• Field a	djustable for 1/2", 5/8"	and 3/4" all glass	s Herculite	doors			
HDB350	Single	180.00	HDB352	Double, 2 single kits			360.00

EP17624 Explosion Proof EMLock®

GK



Specifications

Holding Force 600 lbs Input Voltage 24 VDC Current 250mA @ 24VDC

Dimensions

EP17624 lock 10.5"L x 2"H x 1.75"D EP17624TJ lock 10.5"L x 2.25"H x 1.75"D 7.125"L x 1.75"H x 0.75"D Armature **Door Status Sensor** SPDT contact,

100mA max. @ 30VDC max



MODEL	DESCRIPTION	LIST
EP17624	Single Explosion Proof Magnetic Lock, side conduit location, 628 Aluminum for use on push-side of door, conduit on side block	2400.00
EP17624TJ	Single Explosion Proof Magnetic Lock, top conduit location, 628 Aluminum, includes Top Jamb mounting bracket, for use on pull-side of door, conduit on top	2500.00

This unit is intended to be used in the following atmospheres: Acetone, Ammonium Hydroxide, ATSM fuel C, Benzene, Methyl-Ethylketone, Diethyl-Ether, 2-Nitropropane, Ethyl-Acetate, Furfural, Normal Hexane, Methyl Alcohol.

Operating temperature for the magnetic lock will not exceed 185° F (85° C). Maximum ambient temperature is not to exceed 104° F (40° C). For supply connections, use a suitable wire with a minimum insulation temperature rating of 167° F (75° C).

This unit must be connected to a NEC (National Electric Code, NFPA 70) Class 2 Supply Circuit rated for 24 VDC with a minimum current output of 0.5 amperes and output power of 12 watts. A UL Listed SDC 600 Series Power Controller is recommended.

LIST

LIST

LIST



EXCEL™ SERIES VALUE ENGINEERED MAGNETIC LOCKS

The Excel™ product line is designed for system integrators, distributors, installers and building owners presently using low cost import or private label brand access control hardware.



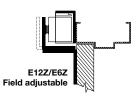
















ExcelTM Industrial Series

· Retrofits popular competitive brands

- · Magnetic Bond Sensor and door status standard
- · Epoxy sealed electronics, tamper resistant and weatherized for indoor and outdoor use (retrofits M62j)
- · Stainless steel machine screws and blind nuts
- 10 ft [3.05m] jacketed, stranded conductor cable
- Dual voltage 250/150 mA @ 12/24VDC
- · Architectural stainless steel housing, US32D/630

Distributor GK

MODEL

1	E6200	1200 lb / 545 kg with SPDT door status, SPDT magnetic bond sensor			425.00
	Top J	amb Mounting Kit	Distributor Discount Code	GK	LIST
	TJ62	Top jamb kit for E6200			120.00

Excel™ Architectural Series



- · Door status, lock status and Bi-color LED
- · Interlocking quick mount assembly
- · Self drilling and tapping mounting screws and machine screws
- · Adjustable mounting bracket
- · Wire access chamber with terminal block
- Dual voltage 12/24VDC
- · 628 Clear anodized aluminum

Models

E1200	1200 lb / 545 kg with door status, locked status and LED	265.00
E600	600 lb / 272 kg with door status, locked status and LED	220.00
E300	300 lb / 136 kg with door status, locked status and LED	170.00

Retrofit Kit for Discontinued Locknetics 390+ PLUS

E1200-390MP Retrofit Kit Includes lock mounting plate that retrofits existing 390+ mounting holes. 35.00 Existing 390+ armature may be used.

Тор	o Jamb Mounting Kit for Inswing Doors	Distributor Discount Code	GK	LIST
E12Z	Top jamb kit for E1200			85.00
E6Z	Top jamb kit for E600			85.00

Gla	ss Door Armature Mounting Kit	Distributor Discount Code	GK	LIST
E12U	Glass door kit for E1200			120.00
E6U	Glass door kit for E600			120.00

Used for	the	exten	sion o	f a narrow	frame	header	mounting	surface,	the bracket	provides	additional	surface	area
-													

ioi pio	per lock illourning		
E12L	E1200 angle bracket.	10-1/2"L x 1-1/2"H x 3/4"D (266 x 38 x 19mm)	5.00
	Field cut for F600		5.00

Used where the frame stop does not provide enough mounting surface, the filler bar provides enough additional surface area for proper lock mounting.

EIZFUI	Field cut for E600.	20.00
E12F02	E1200 stop filler plates. 3/4"H x 3/4"D x 10-1/2"L (19 x 19 x 266mm) Field cut for E600.	20.00

Glass DOO! Affiliature Mounting Nit Discount Code GK LIST	Glass Door Armature Mounting Kit	Distributor Discount Code	GK	LIST
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E12F02

E1200-DF Heavy Duty Drill Fixture for E1200

Mounting Brackets and Filler Plates

150.00

Magnetic Locks

LIST





EMLock® MAGNETIC LOCKS

EMLock®

Lifetime Warranty



ANSI/BHMA A156.23 Grade 1



MEA City of New York

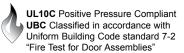
768-80-SA

Distributor Discount Code **GK**



EMLOCK[®] MODELS

GWXT Auxiliary Locks CVXJ Burglary Resistant Electrically Operated Door Lock



1510 Series Grade 1 1650 lb / 748 Kg Holding Force

1570 Series Grade 1 1200 lb / 544 Kg Holding Force

1580 Series Grade 1 650 lb / 295 Kg Holding Force

	Electrical Specifications		Electrical Specifications		Electrical Specifications			
	3 Watt Power Saver							
Single:	12/24VDC Voltage Sensing Input 350mA @ 24VDC; 670mA @ 12VDC 700mA @ 24VDC; 1.34A @12VDC	Single:	12/24VDC Voltage Sensing Input 125mA @ 24VDC; 250mA @ 12VDC 250mA @ 24VDC; 500mA @ 12VDC	Single:	12/24VDC Voltage Sensing Input 220mA @ 24VDC; 440mA @ 12VDC 440mA @ 24VDC; 880mA @ 12VDC			
	Machanical Specifications		Mechanical Specifications		Mechanical Specifications			
Single:	11" L x 2.75" H x 1.562" D (279.4 x 69.9 x 39.7 mm)	Single:	11" L x 2.75" H x 1.562" D (279.4 x 69.9 x 39.7 mm)	Single:	8.75" L x 2.125" H x 1.25" D (222.2 x 54 x 31.8 mm)			
Double:	22" L x 2.75" H x 1.562" D (558.8 x 69.9 x 39.7 mm)	Double:	22" L x 2.75" H x 1.562" D (558.8 x 69.9 x 39.7 mm)	Double:	17.5" L x 2.125" H x 1.25" D (444.5 x 54 x 31.8 mm)			



	1650lb	/ 748 kg Holding Force, Automatic Voltage Sensing Input				
	1511	Single EmLock®	450.00			
	1512	Double EmLock®	900.00			
1	1513	Single EmLock®, split armature for pair of doors	505.00			
	1200lb	/ 544 kg Holding Force, Automatic Voltage Sensing Input				
	1571	Single EmLock®	420.00			
	1572	Double EmLock®	850.00			
	1573	Single EmLock®, split armature for pair of doors	475.00			
	650lb / 295 kg Holding Force, Automatic Voltage Sensing Input					
	1581	Single EmLock®	350.00			
	1582	Double EmLock®	690.00			











S	PECIFY FINISH	Ad	dd to List				
An	odized Finishes (Architectural Housing: Add 20.00 per foot to base)	Single EmLock	Double Emlock				
V	628 Aluminum (standard)	N/C	N/C				
Υ	335 Black	80.00	120.00				
Pov	Powder Coat Finishes (a coating electrostatically applied to form a hard finish, that is tougher than conventional paint)						
X	Dark Bronze Powder Coat Painted (313/613 Equal)	80.00	120.00				
С	Brass Powder Coat Painted	80.00	120.00				
Pla	Plated Finishes - Special order, no cancellation, no returns						
Р	625 Bright Chrome	190.00	220.00				
Q	626 Dull Chrome	190.00	220.00				

Architectural Housing add \$30 per foot to above Single Unit Price.





40.00

Add to List

SPECIFY OPTIONS				Add to List
S DECIEV OD HONS				AGG TO LIST

See Modular Program price list when ordering separately for field upgrades. Different part numbers and pricing apply.

Т	Adjustable timer. Built in field adj. 0-30 sec. relock delay.	64.00
	Specify one for single or double EmLocks® (not available with 1580 series)	

- Door position sensor. Indicates door open and door closed. D Specify two for double EMLocks® (not available with 1513 and 1573) SPDT Dry, 250 mA @ 30VDC.
- 60.00 В Magnetic bond sensor. Indicates locked with full holding power and unlocked, low holding power, low voltage, tampering and obstruction between armature and magnetic core. Specify (2) for double EmLocks (Not available with 1513 and 1573)
 - 1510 & 1570 Series: SPDT Dry, 250 mA @ 30VDC.
 - 1580 Series: SPST N.O., Dry, 250 mA @ 30VDC.
- 16.00 L Bi-color status LED indicator. Field selectable Red and Green. (Not installed in lock.) Indicates lock energized when wired to lock input. Indicates de-energized/unlocked or "Enter/Go" when wired to built-in TD Module Indicates energized and de-energized or "Enter/Go" when wired to access control auxiliary output. Indicates door is closed and locked and door is unlocked when wired to Bond Sensor.
- 50.00 Anti-tamper sensor. Indicates access cover removal. SPDT Dry, 1 Amp @ 30VDC



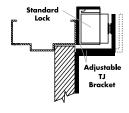
SPEC	IFY TOP JAMB MOUNTING KIT			Distributor GK	LIST
Kits for	1200lb and 1650 lb Locks	Kits for	650lb Locks		
TJ1	Single	TJ81	Single		120.00
TJ2	Double	TJ82	Double		196.00

Single Top **Double Top Anodized Finishes** Jamb Jamb

N/C Y Black Anodized 160.00 V 628 Aluminum (std) 80.00 Powder Coat Finishes (a coating electrostatically applied to form a hard finish, that is tougher than conventional paint)

X Dark Bronze Powder Coat Painted C Brass Powder Coat Painted 80.00 160.00 Plated Finishes - Special order, no cancellation, no returns

Add to List P 625 Bright Chrome Q 626 Dull Chrome 190.00 220.00



SPECIFY GLASS DOOR MOUNTING KIT

· Universal glass door kits are compatible with lock models, except 1513 and 1573

• Field adjustable for 1/2", 5/8" and 3/4" all glass Herculite doors

Kits for 1511, 1571, 1581 Kits for 1512, 1572, 1582

HDB1 180.00 Double, 2 single kits 360.00 Single HDB2 Add to List

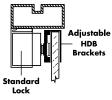
Anodized Finishes Single **Double** N/C Y Black Anodized 80.00 160.00 V 628 Aluminum (std)

Powder Coat Finishes (a coating electrostatically applied to form a hard finish, that is tougher than conventional paint)

C Brass Powder Coat Painted

Plated Finishes - Special order, no cancellation, no returns

Q 626 Dull Chrome 100.00 200.00 P 625 Bright Chrome



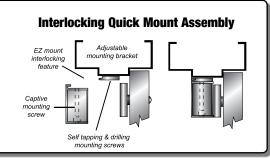
Field Upgrade without Removing from the Frame

X Dark Bronze Powder Coat Painted



Field Install

- Monitoring outputs
- **Timers**
- Top jamb "Z" kit
- Glass door kits



80.00

160.00

50.00

GK Add to List

SOC

801 Avenida Acaso • Camarillo, CA 93012 Emali: Service@sdcsecurity.com • www.sdcsecurity.com

SECURITY DOOR CONTROLS

SPECIFY ARCHITECTURAL HOUSINGS

Full Width Housings - Appear as part of the frame to provide a superior architectural appearance.

Vertical Housings - Side jamb mount, aprovides 2,400 or 3,300 lbs. of holding force.

Compatible with Models: 1511, 1512, 1571, 1572 with or without HDB kits.

Specify housings with your EMLocks®.

Single Door Housing

30	30" Lock housing	400.00
36	36" Lock housing	 400.00
40	40" Lock housing	400.00
48	48" Lock housing	400.00
СН	Custom length. Specify exact length	POA

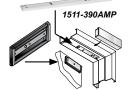
Double Door Housing

Double Do	and the desired	
60	60" Lock housing	650.00
72	72" Lock housing	650.00
84	84" Lock housing	650.00
96	96" Lock housing	650.00
СН	Custom length. Specify exact length	POA

Vertical Housings

vertical 110	usings	
1572VV82	Vertical Housing for 1572 EMLock, 82" length, for 84" opening	1500.00
1512VV82	Vertical Housing for 1512 EMLock, 82" length, for 84" opening	1550.00
CV	Custom length. Specify exact length	POA

See 53 for special finish designation and finish price



Retrofit Kit for Discontinued Locknetics 390+ PLUS Discount Code GK LIST

Enables replacement of Locknetics 390+ PLUS with SDC's 1511 and 1571 (ordered separately)

1511-390AMP Retrofit Kit includes armature mounting plate with self-tapping & drilling screws and

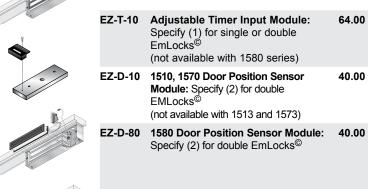
Armature assembly, utilizes existing 390+ thru-bolt hole.

Field Installed Modular Upgrade Kits

Ordered separately for field upgrade without removing the lock from the frame

EZ-A

For complete details contact SDC to request the Modular Upgrade Kit datasheet or download from the SDC website: www.sdcsecurity.com/docLibrary.aspx All available through shipQuick Inventory



EZ-1510W	Holding Force Module: Replace a 1200lb wire core (1570 series) with this 1650lb wire core. Specify (2) for double EmLocks [©]	50.00
EZ-1570W	Energy Saver Module: Save on power supply and long term energy costs by replacing 8.4 Watt, 1650lb coil with 3 Watt, 1200lb holding force coil. Specify (2) for double EmLocks [©]	50.00

cover plate removal.

Anti-Tamper Switch Module: Indicates

EZ-B-10 1510, 1570 Magnetic Bond Sensor Module: Specify (2) for double EmLocks[©]

EmLocks[©]
(Not available with 1513,1573)

EZ-B-80 1580 Magnetic Bond Sensor 60.00 Module (SPST):
Specify (2) for double EmLocks®

REUSABLE HEAVY DUTY DRILL FIXTURE

·		
1511-DF	Heavy duty drill fixture for 1571 and 1511	150.00
1581-DF	Heavy duty drill fixture for 1580	150.00

6			
ST.	BN-PT	Blind Nut Placement Tool	120.00
44	BN-50	Blind Nuts, 10/32, 50 Pack	50.00

60.00

GK LIST

60.00

100.00

LIST

220.00



UNIVERSAL HEADER BRACKET

Used in lieu of angle brackets, the Universal Header Bracket provides a faster mounting solution, saving time and labor costs for several EmLock® models. Reduce potential for mis-sized and misaligned mounting holes, broken taps, removal of broken taps. Combined with interlocking E-Z mount assembly, save up to a half day's labor with the installation of 12 locks.

- Solid 1" bar provides higher security and superior aesthetics. Machined wire chase provides concealed and secure wiring
- Multiple pre-drilled and tapped mounting holes to accommodate the use of several different locks on either 4" or 4.5" aluminum frames





UB11V Bracket for 1511, 1513, 1571. 1" x 1" x 11" 64.00 UB12V Bracket for 1512, 1572. 1" x 1" x 22" 128.00 See special finishes 57







· Concrete filled hollow metal frames - provides multiple points for concealed wire entry

Features

Application

Pre-drilled and tapped specifically for 1510, 1570, 1580 EmLock

Aluminum frames with blade stop - lowers EmLock® below blade stop

ALUMINUM SPACER BRACKET & CONCRETE FILLED FRAME PLATE - PRE-DRILLED & TAPPED

· Machined wire chase provides multiple points for concealed wire entry from concrete filled frames.



UF11V



UF11V	Bracket for 1511, 1513, 1571, 1573. 1/2" x 1-1/2" x 11"	90.00
UF12V	Bracket for 1512 and 1572. 1/2" x 1-1/2" x 22"	112.00
UF81V	Bracket for 1581. 1/2" x 1-1/4" x 8-3/4"	72.00
HF82V	Bracket for 1582, 1/2" x 1-1/4" x 17-1/2"	100 00

ARMATURE MOUNTING PLATE

GK LIST

Distributor **GK**

The AR Mounting plate provides a solution for mounting the EmLock® armature to the top rail of aluminum, glass, wood and hollow metal doors that do not permit the use of thru bolts. Dimension: 8 1/2" x 3"





MODEL

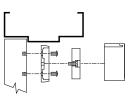
AR11YD

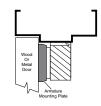
AR11Y Armature mounting plate (Black) Specify two for models 1512, 1572

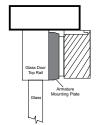
Specify two for models 1512, 1572

Armature mounting plate (black) with door sensor









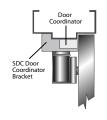


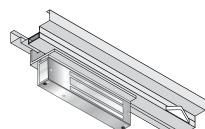
DOOR COORDINATOR LOCK MOUNTING KIT

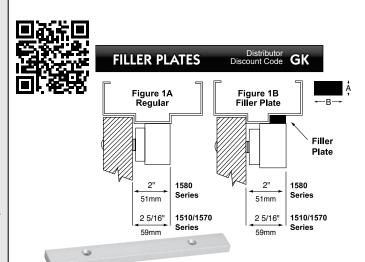
DC-1 Door coordinator mounting bracket for single models 1511 and 1571. 120.00

DC-2 Door coordinator mounting bracket for double models 1512 and 1572.









FILLER PLATES: For extension of the stop to provide a proper mounting surface on the underside of the header. **See Figure 1B**.

2mm) SINGLE EMLOCK MODELS	GK
101	V81T	
Α	х В	LIST
1/8"	x 1-1/4" (3 x 32mm)	30.00
1/4"	x 1-1/4" (6 x 32mm)	32.00
3/8"	x 1-1/4" (10 x 32mm)	34.00
1/2"	x 1-1/4" (13 x 32mm)	36.00
5/8"	x 1-1/4" (16 x 32mm)	36.00
	101' A 1/8" 1/4" 3/8" 1/2"	2mm) SINGLE EMLOCK MODELS 101V81T A x B 1/8" x 1-1/4" (3 x 32mm) 1/4" x 1-1/4" (6 x 32mm) 3/8" x 1-1/4" (10 x 32mm) 1/2" x 1-1/4" (13 x 32mm) 5/8" x 1-1/4" (16 x 32mm)

FOR 11" (279mm) SINGLE EMLOCK MODELS

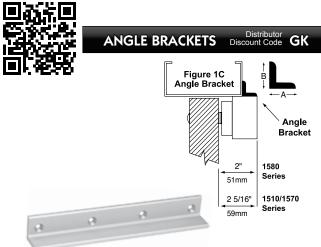
1511	1571	1511S	101V71S	
1513	1573	1511T	101V71T	
PART#		АхВ		LIST
FP11		1/8" x 1-1/4	" (3 x 32mm)	33.00
FP12		1/4" x 1-1/4	" (6 x 32mm)	34.00
FP13		3/8" x 1-1/4	" (10 x 32mm)	34.00
FP14		1/2" x 1-1/4	" (13 x 32mm)	38.00
FP15		5/8" x 1-1/4	" (16 x 32mm)	40.00

FOR 17-1/2" (445mm) DOUBLE EMLOCK MODEL

1582		
PART #	АхВ	LIST
FP30	1/8" x 1-1/4" (3 x 32mm)	38.00
FP31	1/4" x 1-1/4" (6 x 32mm)	40.00
FP32	3/8" x 1-1/4" (10 x 32mm)	42.00
FP33	1/2" x 1-1/4" (13 x 32mm)	44.00
FP34	5/8" x 1-1/4" (16 x 32mm)	46.00

FOR 22" (559mm) DOUBLE EMLOCK MODELS

1512	1572		
PART#		A x B	LIST
FP21		1/8" x 1-1/4" (3 x 32mm)	38.00
FP22		1/4" x 1-1/4" (6 x 32mm)	40.00
FP23		3/8" x 1-1/4" (10 x 32mm)	42.00
FP24		1/2" x 1-1/4" (13 x 32mm)	44.00
FP25		5/8" x 1-1/4" (16 x 32mm)	46.00



ANGLE BRACKETS: Used as extension on shallow door frames to provide adequate mounting surface. **See Figure 1C.**

FOR 8-3/4" (2	22mm) SINGLE EMLOCK MODELS	GК			
1581, 101V81	,	J. C			
PART #	АхВ	LIST			
AB01	1" x 1" (25 x 25mm)	38.00			
AB02	1" x 1-1/2" (25 x 38mm)	40.00			
AB03	1-1/2" x 1-1/2" (38 x 38mm)	42.00			
AB04	2" x 1-1/2" (51 x 38mm)	44.00			
FOR 11" (279)	mm) SINGLE EMLOCK MODELS				
1511 1571	1511S 101V71S				
1513 1573	1511T 101V71T				
PART #	A x B	LIST			
AB11	1" x 1" (25 x 25mm)	40.00			
AB12	1" x 1-1/2" (25 x 38mm)	42.00			
AB13	1-1/2" x 1-1/2" (38 x 38mm)	44.00			
AB14	2" x 1-1/2" (51 x 38mm)	46.00			
FOR 17-1/2" (445mm) DOUBLE EMLOCK MODEL				
1582					
PART #	A x B	LIST			
AB30	1" x 1" (25 x 25mm)	50.00			
AB31	1" x 1-1/2" (25 x 38mm)	54.00			
AB32	1-1/2" x 1-1/2" (38 x 38mm)	58.00			
AB33	2" x 1-1/2" (51 x 38mm)	62.00			
FOR 22" (559	FOR 22" (559mm) DOUBLE EMLOCK MODELS				
1512 1572	2				
PART #	АхВ	LIST			
AB21	1" x 1" (25 x 25mm)	50.00			
AB22	1" x 1-1/2" (25 x 38mm)	54.00			
AB23	1-1/2" x 1-1/2" (38 x 38mm)	58.00			
AB24	2" x 1-1/2" (51 x 38mm)	62.00			
	· · · · · · · · · · · · · · · · · · ·				

SPECIFY FINISH			Add to List
		Single EmLock	Double EmLock
V 628 Aluminum (standard)		N/C	N/C
Y 335 Black Anodized		30.00	60.00
Powder Coat Finishes (a coating	electrostatically applied to form a hard	d finish, that is tougher than	conventional paint)
X Dark Bronze Powder Coat Painted		30.00	60.00
C Brass Powder Coat Painted		30.00	60.00
Plated Finishes - Special order,	no cancellation, no returns		
P 625 Bright Chrome	Q 626 Dull Chrome	30.00	60.00



List



HI/SHEAR CONCEALED EMLock®

EMLock® Lifetime Warranty



GWXT Auxiliary Locks CVXJ Burglary Resistant Electrically Operated Door Lock



UL10C Positive Pressure Compliant **UBC** Classified in accordance with Uniform Building Code standard 7-2 "Fire Test for Door Assemblies"

Distributor OK
Discount Code



Features

Door static and relock sensor, detects door is closed, at rest and aligned before relocking

Electrical Specifications

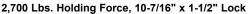
1561 and 1562: 650/350 mA @ 12/24VDC Auto-Sensing

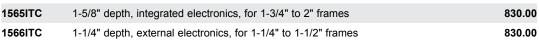
- Automatic voltage sensing input
- Lateral and vertical alignment adjustment
- Floating armature with alloy steel shear tabs
- 1565 and 1566: 800/400 mA @ 12/24VDC Auto-Sensing



CONCEALED HI/Shear EMLock 2,000 Lbs. Holding Force, 8" x 1-1/2" Lock 1561ITCM

1-5/8" depth, integrated electronics for 1-3/4" to 2" frames 765.00 1562ITCM 1-1/4" depth, with external electronics, for 1-1/4" to 1-3/4" frames 765.00





1565

ITC

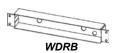
Standard mounting armature kit for aluminum and hollow metal doors with 7/8" to 1-1/8" deep top channels, wood doors and factory prepared hollow metal flush edge doors.



1566

Options		
FTC	Mounting kit for field prepared horizontal mounting in hollow metal doors with flush edge.	N/C
нтс	Mounting kit for 1-15/16" deep herculite channels	N/C
HTR	Herculite top rail armature adjustment bracket for leading edge adjustments.	340.00





Add Ons	Add t	o List
В	Bond sensor indicates proper armature contact and reduced holding power due to improper armature contact or tampering. SPDT 0.25 Amp maximum (not available on 1562 and 1566)	110.00
D	Door position switch indicates door open or closed. SPDT 0.25 Amp maximum.	50.00
L3	External LED status indicator, mounts separately through the frame and may be used to indicate lock is energized or wired to BAS bond sensor for door status.	16.00
WDRB	Wood door reinforcement box for 1565 and 1566	40.00
WDRBM	Wood door reinforcement box for 1561 and 1562	40.00





HI/SHEAR SEMI-CONCEALED & SURFACE MOUNT EMLock®

Distributor OK

EMLock®

Lifetime Warranty



ANSI/BHMA A156.23 Grade 1



MEA City of New York

768-80-SA



2,000 Lbs. Holding Force, 8" x 1-1/2" x 1-1/4" Lock

SEMI-CONCEALED HI/SHEAR EMLOCKS

List





SURFACE MOUNT HI/SHEAR EMLOCKS

List



2,000 Lbs. Holding Force, 8" x 1-3/4" x 1-3/4" Lock For Hollow metal frames and wood or hollow metal doors

1561S	Surface mount for the push side of the door with integrated electronics	1060.00
1561TJ	Surface top jamb mount for the pull side of the door with integrated electronics	1060.00



STANDARD FINISH Add to List N/C V 628 Anodized Aluminum 60.00 Y Black Anodized Powder Coat Finishes (a coating electrostatically applied to form a hard finish, that is tougher than conventional paint) 80.00

X Dark Bronze Powder Coat Painted C Brass Powder Coat Painted 60.00

Plated Finishes - Special order, no cancellation, no returns

	, ,	
P 625 Bright Chrome	Q 626 Dull Chrome	190.00

OPTION	S	Add to List
В	Bond sensor indicates proper armature contact and reduced holding power due to improper armature contact or tampering. SPDT 0.25 Amp maximum (not available on 1562 and 1566)	110.00
D	Door position switch indicates door open or closed. SPDT 0.25 Amp maximum.	50.00
L3	External LED status indicator, mounts separately through the frame and may be use indicate lock is energized or wired to BAS bond sensor for door status.	ed to 16.00



N/C



EXIT CHECK® DELAYED EGRESS EMLock®

1511S / T

VOICE & DIGITAL ANNUNCIATION

The Exit Check® 1511S series incorporates an alternating 85 db tone and voice message with a digital countdown display and sign that provides clear and comprehensive instructions for persons without prior knowledge of door operation. This is especially significant for those who are blind or hearing impaired.

FIELD SELECTABLE ACTUATION

C(UL)US LISTED

- Door Movement
- · Exit Sense Bar
- Exit Device Switch Kit (See page 76)
- Latch Monitoring Strike (See page 77)

1.650 lbs. Holding Force Standard 830/450 mA @ 12/24VDC (single)

1,200 lbs. Energy Saver Option E 380/225 mA @ 12/24VDC (single) Control more locks with fewer power

Save on electricity consumption and power supply investment.

1511S

SINGLE MODEL

Delayed Egress Locks & Controllers

For use with single doors equipped with Exit Sense Bars, surface vertical rod, concealed vertical rod, mortise and rim mount exit devices, mortise locksets and cylindrical locksets.

Electrical Specifications

Voltage: Auto Voltage Sensing 12/24VDC ± 10% Standard 1,650 lbs holding force:

820/450 mA @ 12/24VDC

Energy Saver E Option 1,200 lbs. Holding 400/275 mA @ 12/24VDC

Mechanical Specifications

Single: 11" L x 2 3/4" H x 2 5/8" D

(279 L x 70 H x 67 D mm)

Armature: 7 3/8" L x 2 3/8" H x 9/16" D (187 L x 60 H x 14 D mm)

Sign: 13" L x 4 1/2" H

(330 L x 114 H mm)

SOUNDS. DOOR CAN BE OPENED IN 15 SECONDS.

1511T

TANDEM MODEL

For use with pairs of doors equipped with Exit Sense Bars, surface mounted vertical rod exit devices and concealed vertical rod exit devices with surface mounted triggers and strikes.

Activating either door unlocks both doors.

Electrical Specifications

Voltage: Auto Voltage Sensing 12/24VDC ± 10% Standard 1,650 lbs holding force:

1500/850 mA @ 12/24VDC

Energy Saver E Option 1,200 lbs. Holding 650/400 mA @ 12/24VDC

Mechanical Specifications

Tandem: Master: 11" L x 2 3/4" H x 2 5/8" D

(279 L x 70 H x 67 D)

Slave: 11" L x 2 3/4" H x 2 5/8" D (279 L x 70 H x 67 D mm)

Armature: 7 3/8" L x 2 3/8" H x 9/16" D (187 L x 60 H x 14 D mm)

Sign: 13" L x 4 1/2" H

(330 L x 114 H mm)

SOUNDS. DOOR CAN BE OPENED IN 15 SECONDS.

Control Inputs

Request to Exit: Normally open, dry

Fire Alarm Release: Alarm panel closed dry contact. Opening of contact releases lock.

Monitoring Outputs

Alarm Output:

SPDT Dry, 1 Amp @ 30VDC

Lock Secure / Unlocked Output:

SPDT Dry, 1 Amp @ 30VDC

DPS Door Position Status: (option)

SPDT Dry, 250 mA @ 30VDC

BAS Magnetic Bond Status: (option)

SPDT Dry, 250 mA @ 30VDC

ATS Anti-Tamper Sensor: (option) SPDT Dry, 1 Amp @ 30VDC





- · Voice & Digital Display Standard
- Energy Saver Optional





DELAYED EGRESS OPERATION

Fixed 15 exit delay, 0/1 second nuisance delay

NA NFPA 101, IBC and IFC Compliant N/C Field selectable: 15 or 30 second exit delay; 1 or 2 second nuisance delay Field selectable automatic or manual power-up after emergency release NC IBC, IFC, NFPA 101, NFPA 1-UFC, UBC, SBC Compliant N/C Fixed 15 exit delay, 0/1 second nuisance delay Calif. Building Code OSHPD/Manual Power Up ND IBC, IFC, NFPA 101, NFPA 1-UFC, UBC, SBC Compliant N/C

BC: **BOCA National Building Code and Chicago Building Compliant** N/C 15 second fixed exit delay, 0 second nuisance delay, auto reset 30 seconds after door closure

BD **BOCA National Building Code** 15 second fixed exit delay, 0/1 second nuisance delay, auto reset 30 seconds after door

closure





EXIT CHECK® DELAYED EGRESS EMLock®

UL10C Positive Pressure Compliant **UBC** Classified in accordance with Uniform Building Code standard 7-2 "Fire Test for Door Assemblies"



ANSI/BHMA A156.24 Grade 1



Distributor Discount Code **GKK**



1511S

(Սլ

US LISTED

FWAX Special Locking Arrangements GWXT Auxiliary Locks

SPECIFY MODEL LIST 1,170.00 Single - 1,650 lbs., voice, tone and digital countdown annunciator. Tandem - 1,650 lbs., voice, tone and digital countdown annunciator. 1,960.00

SPECIFY OPERATION

SPECIFY FINISH

see codes and description on page 60

- · Voice & Digital Display Standard
- Field Selectable Voice with Tone only or Tone only
- Energy Saver Optional

Price List Effective October 1, 2012

SPECIFY BUILT-IN RESET & CONTR	RO	L
--------------------------------	----	---

K	Built in key switch. Provides 1-30 second timed bypass, sustained bypass and alarm reset (std)	N/C
Р	Built in reset push switch. Available with NFPA (NC or ND) only.	N/C
L	Less key or push switch (no price deduction)	N/C





101-1A





101-4AM 920 Controls & Annunciators See page 64

Anodized Finishes		Single	Tandem	
	V	628 Aluminum (standard)	N/C	N/C
	Υ	335 Black Anodized	80.00	120.00

Powder Coat Finishes (a coating electrostatically applied to form a hard finish, that is tougher than conventional paint)

Χ Dark Bronze Powder Coat Painted Brass Powder Coat Painted

80.00 120.00

Add to List

Plated Finishes - Special order, no cancellation, no returns

625 Bright Chrome

Q 626 Dull Chrome

190.00 220.00

OPTION	Add to	List
E	Energy Saver, 1200 lbs holding force, low power consumption, electrical specs page 60	N/C
D	Door position status. Provides remote monitoring of the door open or closed status and indicates the door has actually been opened for egress after alarm activation. Specify 2 for tandem	40.00
В	Magnetic bond alert sensor. Indicates locked or unlocked, reduced holding power, tampering or foreign material between the electromagnet and armature. Specify 2 for tandem	60.00
A	Anti-tamper switch. Detects attempt to remove the access cover. Specify 2 for tandem	50.00
VI	Spanish, or English and Spanish, or English and French verbal announcement 10	00.00
VIC	Custom verbal announcement (10 piece purchase minimum)	POA
101-SP	External 15 watt speaker connects directly to 1511S or 1511T for enhanced decibels on site or remote voice message annunciation. Speaker driver may be provided by others for extreme decibel requirements.	36.00
101-SPSN	Remote Single Gang Annunciator with speaker and 80db tone. Duplicates ExitCheck alternating voice message and tone.	96.00
EA100	Multi-Mode Exit Annunciator Bar interfaces with Delayed Egress devices for forced entry or unauthorized exit signaling. Highly visible from any angle, due to multi color LED lights with rolling signal. See also page 65	75.00



101-SP



101-SPSN **EA100**

900.00

30.00

40.00

LIST



EXIT CHECK® MINI DELAYED EGRESS EMLock®



FWAX Special Locking Arrangements **GWXT** Auxiliary Locks

ANSI/BHMA A156.24 Grade 1

(UL)_{US LISTED}



1581S Single Mini Delayed Egress Lock 650 lbs. holding force. Current: 320/500 mA @ 24VDC/12VDC

Specify 2 for pairs of doors

Remote reset control required. See below.

Lock size 10" L x 2" H x 2.375" D



5006 PUSH UNTIL ALARM SOUNDS. DOOR CAN BE OPENED IN 15 SECONDS.

Delayed Egress Locks & Controllers

SPECIFY OPERATION

Specify NA, NC, ND, BC, BD see codes and description on page 60

				_		
SPEC	CIFY FINISH					Add to List
Anodiz	ed Finishes					
V	628 Clear Anodized Aluminum (sta	ndard)				N/C
Y	335 Black Anodized					80.00
	r Coat Finishes ng electrostatically applied to form a hard	d finish, that is	tough	er tha	n conventional paint)	
x	Dark Bronze Powder Coat Painted (313/613 Equal)	80.00	С		5 Bright Brass Powder at Painted	80.00
D	606 Dull Brass Powder Coat Painted	80.00				
Plated	Finishes. Special order, no cancella	ations or ret	urns			
Р	625 Bright Chrome	190.00		Q	626 Dull Chrome	190.00



918





728 702R

101-1AK



101-4AM

SPI	ECIFY OPTIONS	Add to List
D	Door position status	60.00
В	Magnetic bond sensor (Not anoutput. Low Holding Force. Put unit into alarm.)	100.00
1AT	NDEM CABLE FOR PAIR OF DOORS	LIST

Required when using two locks on a pair of doors, cables enable slave operation.

Cable kit for connecting two locks through the frame header

1581S-TC-10 Cable kit for connecting wiring for two locks in a remote junction box

Select Reset Station for NC and ND functions

SPECIFY RESET AND CONTROL DEVICE

918	EntryCheck™ digital keypad, 500 user codes Keyless Reset / manual power up / bypass	160.00
728	Key switch, 2 keys, 1 gang Reset / manual power up / sustained bypass	60.00
728L3	Key switch, 2 keys, 1 gang, LED status indicator Reset / manual power up / sustained bypass	84.00
702R	Separate wall mount reset key switch assembly MO SPDT dry contact, 6 Amp @ 30VDC max. Accepts standard 1-1/8" to 1-1/4" (Mortise key cylinder not included)	110.00
101-1AK	Key switch assembly, 2 gang, LED status indicator, less cylinder Reset / manual power up / sustained bypass	320.00
101-4AN	Four station remote annunciator	320.00



Price List Effective October 1, 2012

101 EXIT CHECK[®] WALL MOUNT DELAYED EGRESS - NFPA 101 LOCKING ARRANGEMENTS **GKK**

Proprietary Verbal Exit Instructions with Alarm Tone and 3/4" Digital Countdown Display



Standard features include: 12/24VDC voltage sensing input, delay electronics packaged on a 3-gang wall plate for recessed wall mounting or surface wall mounting with optional junction box. Features include: std. 15 or 30 second switchable exit delay (NA), 1 or 2 second nuisance delay. Keypad for violation reset, momentary bypass and on-off; Voice Annunciation and digital countdown display with door open indicator. Status and remote control inputs are standard.



12VDC / 24VDC @ 200 mA Max.

- Doors WITH latch assemblies are sensor activated and do not require power transfer or trigger switch in exit device. Where preferred a trigger switch may be added to the exit device for manual activation in lieu of door movement activation.
- Doors WITHOUT latches require a non-latching Request-to-Exit Bar PSB560 Sure Exit® or MSB550 Switch Bar (see 74). Also compatible with standard EMLocks (see 54.)



DELAYED EGRESS CONTROLLER (1 per opening, single or pairs) LIST 101-DE Wall mount controller with keypad control and reset, 200 mA @ 12/24 VDC - NA standard 795.00 101-KDE Wall mount controller with both key switch and keypad control and reset, 200 mA @ 12/24 VDC 900.00 (Mortise cylinder not included)

101-DE

For Operations see page 60 - NA operation standard

628 Clear Anodized Aluminum (Standard)



101-KDE

MAGNETIC LOCK WITH INTEGRATED ACTIVATION SENSOR

MAGNE	THE LOCK WITH INTEGRATED ACTIVATION SENSOR	LIJI
	Specify 2 for pair of doors	
1511DEV	Single, 1650 lbs holding force, 670/350 mA @12/24 VDC	505.00
1571DEV	Single, 1200 lbs holding force Energy Saver, 250/125 mA @12/24 VDC	480.00
1581DEV	Single, 650 lbs holding force, 440/220 mA @12/24 VDC	400.00
	Outdoor Locks	
1575DEU	Single outdoor magnetic lock with magnetic bond sensor	480.00
1576DEU	Single face drilled outdoor magnetic lock with magnetic bond sensor	480.00
1576DE-ZE	Inswing mounting bracket for 1576DEU	150.00



101-DE with DEC-J

Add to List

N/C

		•	,	
Υ	Black Anodized			Single 80.00



Powder Coat Finishes

MAGNETIC LOCK FINISH

(a coating electrostatically applied to form a hard finish, that is tougher than conventional paint)

Dark Bronze Powder Coat Painted (313/613 Equal) Single **80.00**



OPTIONAL MONITORING

Add to List

Magnetic bond sensor, indicates locked with full holding force, low holding force, unlocked, tampering and obstructions.

(1581DE SPST only)

Door position sensor, indicates door open and door closed. Commonly used to verify egress after alarm and exit delay activation.

40.00

60.00

(D) Door position sensor not available with 1581, 1575 and 1576



101-1AK

DEC-J

0		3	
03	Talesto.	-	
-	4 5 6	0	₩.
	* 0 .	-	₩.
	B EXIT CHECK		

SHD-J	
with 101-DE	

OPTION	IAL HARDWARE	Add to List
101-1AK	Outdoor reset with LED and Audible annunciator. 2-gang outdoor box required (Interior 101-DE and 1575 or 1576 outdoor magnetic lock required)	320.00
DEC-J	3 Gang Interior surface mount box for 101-DE	90.00
SHD-J	Shroud for surface mount box DEC-J outdoor use	60.00

Mounting Kits & Angle Brackets - See page 56 through 57



Price List Effective October 1, 2012





918 Keyless Reset and Bypass or Momentary Authorized Access 500 User Codes Keypad tamper lockout; Indoor blue backlit, moisture resistant keypad

160.00

920 Keyless Reset and Bypass or Momentary Authorized Access 500 User Codes 918 Heavy Cast Vandal Resistant Housing

Separate wall mount reset key switch assembly

LOCAL AND REMOTE CONTROLS AND ANNUNCIATORS

175.00



920



702R

702R

110.00

MO SPDT dry contact, 6 Amp @ 30VDC max. Accepts standard 1-1/8" to 1-1/4" (Mortise key cylinder not included)





707R Remote reset key switch with dual function for Bypass (authorized egress) and reset (2) MO SPDT dry contact, 6Amp @ 30VDC max Accepts standard 1-1/8" to 1-1/4" mortise key cylinder. (Mortise key cylinder not included)

150.00

SECURITY DOOR CONTROLS 801 Avenida Acaso • Camarillo, CA 93012

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

707R



708R

708R Remote reset key switch for bypass (on/off) and reset (1) Maintain (1) MO, SPDT dry contact, 6Amp @ 30VDC max 150.00

Accepts standard 1-1/8" to 1-1/4" mortise key cylinder. (Mortise key cylinder not included)

105.00

320.00

320.00

320.00

36.00

101-1A



101-4AM

101-1A	Remote or local single	door annunciator with audible al	arm and tricolor LED, 1 Gang
	Green- Secure	Amber - Egress initiated	Red - Door unlocked

101-4AM Remote four door annunciator with audible alarm mute button. Four tricolor LEDs, 2 Gang Amber - Egress initiated Red - Door unlocked Green- Secure

(D)

101-1AK

101-1AK Remote or local single door annunciator with 2 function key switch for on/off, reset, audible alarm and tricolor LED, 2 Gang

Green- Secure Amber - Egress initiated Red - Door unlocked Accepts standard 1-1/8" to 1-1/4" mortise key cylinder.

(Mortise key cylinder not included)



101-PAM

101-PAM Remote single door annunciator with 3 push button switches for momentary access. On/off and audible alarm mute button with tricolor LED, 2 Gang

Green- Secure Amber - Egress initiated Red - Door unlocked

Recommended for remote installation only



101-SP

101-SP	External 15 watt speaker connects directly to 1511S or 1511T for enhanced decibels
	onsite or remote voice message annunciation. Speaker driver may be provided by others
	for extreme decibel requirements.



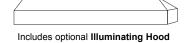
101-SPSN

101-SPSN Remote Single Gang Annunciator with speaker and 80db tone. Duplicates ExitCheck alternating voice message and tone.

96.00







for greater side-visibility

The **SDC Exit Annunciator™** is a highly visible multi-color signal device, that interfaces with Delayed Egress or standard EMLocks, plus many other manufactures electromagnetic locks. and can be used as a wall, ceiling, or frame mount indicator.

Features

- · Easy to install
- Suitable for retrofit or new construction
- · Multi color LED technology

Specifications

- Externally selectable color modes of Red, Green, Blue, White, $\frac{\text{Dimensions:}}{8\text{-}5/8" \text{ x 1-1/2" x 3/4"}}$
- Yellow and Purple Electrical:

 Externally selectable Solid or

 Flashing Modes Long life LED output

Brand Compatibility

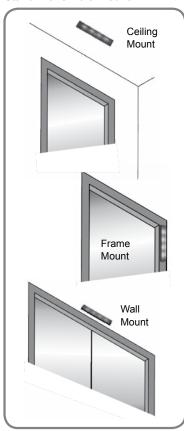
SDC	Schlage	RCI	Securitron
Rofu	Secolarm	Dynalock	Door King

EA100

Highly visible Annunciator Bar with multiple color LED light featuring rolling signals.

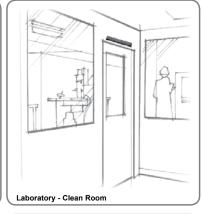
175.00

Stand Alone Multi-Mount



Typical Application









Add to List





SDC EH Series magnetic door holders, are designed to hold doors open and release the door by remote switch or fire life safety command center activation. Primary application includes holding and releasing of fire rated doors that are required to provide a barrier for fire and smoke in an emergency or the convenience of door closure by remote control.

Specifications:

Materials: Zinc alloy

Voltage: Standard dual voltage AC or DC inputs of

12&24V, 24&120V, 24&220V models

Holding Force: Typical holding force of 25-40

pounds; field selectable high holding force.

EH Series Magnetic Door Holder & Releasing Device

Mount: Single or double floor, surface, flush,

and recessed mount

Total Projection: Flush mount: 2-11/32" (60mm)

Semi-Flush mount: 3-1/16" (78mm) Surface mount: 4-5/8" (117mm) Floor mount (single door): 5" (127mm) Floor mount (double door): 9-5/8" (244mm)

Fasteners: Hardware package, mounting bracket

Perform	ance Data	
Model	Voltage	
	121/	

Model	Voltage	DC/mA	AC/mA	Terminals	LB.	KG.
1224	12V	40	38	C&L	30	13.6
1224	24V	40	36	C&H	30	13.6
24120	24V	20	19	C&L	40	18.1
24120	120V	_	20	C&H	35	15.8
24220	24V	20	19	C&L	40	18.1
24220	220V	_	15	C&H	25	11.3

HIGH HOLDING FORCE / SPECIAL APPLICATIONS

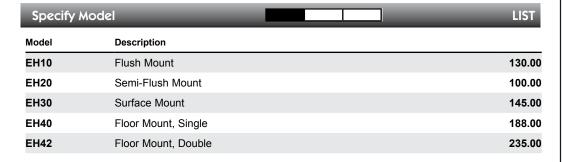
Model	Voltage	DC/mA	AC/mA	Terminals	LB.	KG.
1224	24V	85	81	C&L	75	34.0
24120	120V	_	100	C&L	110	49.8

To obtain performance values in high holding force table above apply high listed voltage to low voltage terminals (C & L). NOTE: This configuration can only be applied to models 1224 & 24120.

















Specify Voltage		Add to List
Voltage	Description	
1224	12/24VAC/DC	N/C
24120	24VAC/DC/120VAC	N/C
24220	24VAC/DC/220VAC	N/C

Finish	Description	
A	Chrome Powder Coat	N/C
Р	625 Chrome Plated	P.O.A.
С	605 Brass Plated	20.00

Example: EH20 24120A

Specify Finish

LIST

Add to List

EH Series Magnetic Door Holder & Releasing Device Accessories EHR1 EHR15 EHR02 EHR2 EHR3



EHR5

Fig. A	Exter	nsion Rod Applie	cations
EHRO2	EHR1 EHR15 1" 1.5"	EHR2 EHR3	DPRAIS 15

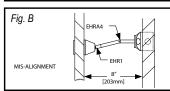


EHBB





/	EXAMPLE: 5° overall distance use EHR2 (2° extension) 90° DOOR	5" [127mm]
	to calculate extension lenght: subtract 3" (117mm) from wall to door at desired angle	Fig. A



Extension Rods

Refer to Figure A to determine correct rod length for each individual openings installation and adjustability requirements

Model	Description	
EHRO2	1/2" Extension Rod	20.00
EHR1	1" Extension Rod	20.00
EHR15	1-1/2" Extension Rod	24.00
EHR2	2" Extension Rod	30.00
EHR3	3" Extention Rod	30.00
EHR4	4" Extension Rod	40.00
EHR5	5" Extension Rod	50.00

Adjustable Extention Rod		LIST
Model	Description	
EHRA15	1-1/2" Adjustable Extension Rod	24.00
EHRA4	4" Adjustable Extension Rod	40.00

Specify Finish		Add to List
Finish	Description	
A	Chrome Powder Coat	N/C
P	625 Chrome Plated	P.O.A.
С	605 Brass Plated	12.00

Options & Accessories		LIST
Model	Description	
ЕНВВ	Surface Back Box 2-25/32" x 4-7/8" x 1-1/2" (71mm x 124mm x 38mm) Supplied with EH30, EH40, EH42	40.00
ЕНСР	Catch Disk Only Replacement for the catch plate assembly	30.00
EHSBA	Catch Plate Assembly	50.00
EHDF	Drilling Fixture Attach to door for quick and accurate hole location	200.00
EHW	Extention Wrenches Used to tighten extension rods to catch plate assembly	5.00

Finish	Description	
A	Chrome Powder Coat	N/C
P	625 Chrome Plated	P.O.A.
С	605 Brass Plated	36.00

How To Determine Extension Rod & Adjustable Rod Length

Specify Finish for Surface Back Box EHBB

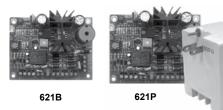
Extensions Rod Application: Refer to Fig. A for Aligned Catch Plate and Door Holder Adjustable Rod Application: Refer to Fig. B for Misaligned Catch Plate and Door Holder

- 1. Hold door open at desired position.
- 2. Measure distance between door and wall.
- 3. Subtract below dimension indicated for door holder style

Flush Mount: Subtract 3" (76mm) from measured distance to determine minimum rod length. Recessed Mount: Subtract 2-3/8" (60mm) from measured distance to determine minimum rod length. Surface Mount: Subtract 4-5/8" (76mm) from measured distance to determine minimum rod length.











2 Control Relays Standard

Features

- · 12VDC or 24VDC field selectable output
- · 1 Amp maximum, filtered and regulated output 1 power limited or lock control relay output 1 power limited unswitched access control output
- · Two control inputs
 - 1 lock control trigger input, normally open (NO)
 - 1 supervised emergency release input (latching w/reset or non-latching)
- · Short circuit and thermal overload protection
- · Battery charger output

- · Automatically switched to battery back-up when AC fails
- · Board equipped with AC input, DC output and battery status LED indicator
- · Enclosure equipped with AC input, DC output and battery status LED indicator

Dimensions

Power Supply Board: 3.95" W x 3" H x 1.625" D Enclosure: 7.25" W x 8.375" H x 3.625" D





RB12V4 4 Amp Hour



RB12V7 7 Amp Hour

MODEL		LIST
621PJ	Power supply module and cabinet, door mount LED system status indicator UL Listed 24VAC, 40 VA plug-in transformer	195.00
621J	Power supply module, cabinet with door mounted LED system status indicator	175.00
621P	Power supply module, retrofit mounting hardware includes flush mount standoffs or Velcro. UL Listed 24VAC, 40 VA plug-in transformer	140.00
621B	Power supply module only, retrofit mounting hardware includes flush mount standoffs or Velcro	120.00
621P-UME	Power supply module, retrofit mounting hardware includes flush mount standoffs or Velcro. UL Listed 24VAC, 40 VA plug-in transformer, plus Universal Module Enclosure (UME)	170.00

Batteries

RB12V4	12V/4Ah Battery. 621PJ accommodates two.	40.00
RB12V7	12V/7Ah Battery. 621PJ accommodates one.	60.00

UME UNIVERSAL MODULE ENCLOSURE

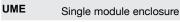
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Universal Module Enclosure for single modules Universal mounting standoffs will accomodate

FB-4, UR-1, 12VR, ACM-1, PB-16, PB-8, PSM, 621B, or LR100EM boards.

Box Dimensions: 5-5/8"H x 7-11/16"W x 3-3/8"D



30.00





POWER SUPPLIES/CONTROLLERS & BATTERY STANDBY

602RF(A)(L) and 631RF(A)(L) tested according to UL Standard 1481, listing includes: Access Control Systems Unit ALVY Releasing Device Accessory SYSW

Burglar Alarm Systems Power Supply APHV Fire and Burglar Alarm Power Supply URTZ 632RF(A)(L) Access Control Systems Unit ALVY 632RF(A)(L), 634RF and 636RF UL listed as: General Purpose QQFU/QQFU7 Power Supply



Standard Features:

- · Modular design
- · Filtered and regulated output
- Field selectable 12/24VDC
- · Fire/Emergency release input
- Field selectable manual reset input (n/a with 631RF(A))



· Input, output and battery LED status indicators

- Thermal and short circuit protection with auto reset
- · Battery charger
- · Low battery disconnect



631RFL



632RFL



602RF / 631RF

FIELD SELEC	TABLE 12VDC OR 24VDC OUTPUTS	LIST
602RFL	1 Amp, class 2 output, less box	210.00
602RF	1 Amp, class 2 output, 12" W x 12" H x 3.75" D box	260.00
602RFA	1 Amp, class 2 output, 16" W x 14" H x 6.5" D box	370.00
631RFL	1.5 Amp, class 2 output, less box	260.00
631RF	1.5 Amp, class 2 output, 12" W x 12" H x 3.75" D box	350.00
631RFA	1.5 Amp, class 2 output, 16" W x 14" H x 6.5" D box	420.00
632RFL	2 Amp, class 2 output, less box	310.00
632RF	2 Amp, class 2 output, 12" W x 12" H x 3.75" D box	400.00
632RFA	2 Amp, class 2 output, 16" W x 14" H x 6.5" D box	460.00
634RF	4 Amp, field select one 4 Amp output, or two 2 Amp class 2 outputs	600.00
636RF	6 Amp, field select one 6 Amp output, or three 2 Amp class 2 outputs	700.00



with optional power cord and 2 - CR4 modules



631RFA 632RFA

634RF 636RF



12VR

DUAL 19	2VDC AND 24VDC OUTPUT CAPABILITY	Add to List
I2VR	500mA, 12VDC regulated and filtered output module With the power supply output set at 24VDC for locking devices and components, the addition of the 12VR provides a separate 12VDC 500 mA output for access controls or other 12VDC devices	50.00

OPTION	S	Add to List
MR	Cover mounted manual reset switch for Fire/Emergency release (not available on 631RF)	36.00
PS-1	System On-Off push switch inside power supply enclosure	36.00
PS-1A	System On-Off push switch on enclosure cover	36.00
14-2	7 day - skip a day programmable timer. Automatically unlocks and locks all doors or specific doors on programmed days only.	240.00
PC	6 ft. power cord. Recommended for 1 Amp and 1.5 Amp, eliminating the need for AC conduit	36.00
KL	Key lock cover	36.00
220V/230V	230VAC, 50/60Hz	N/C

LIST

220.00

30.00



MULTIPLE OUTPUT & DOOR CONTROL MODULE

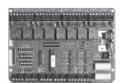




UR-1



UR2-4



UR4-8





ACM-1





RB12V7 RB12V4 4 Amp Hour 7 Amp Hour

POWER SUPPLY MONITORING

PSM Power Supply Monitoring Module

For remote monitoring of power supply AC input, DC output and battery backup

On/Off status. 2 SPDT Relay Outputs, 1 Amp @ 12/24VDC

UNIVERSAL CONTROLLER & MANTRAP MODULES

LIST

UR-1 96.00 Universal Controller for up to 2 doors. 12 Selectable Relay & System Logic Modes. 2 form "A" SPST, N.O. Inputs, 2 form "C" SPST outputs 5 Amps, 12/24 @ 120/175mA.

UR2-4 Universal Controller for 2 doors. Field select TD, LR, TD/LR, mantrap A, B, C 220.00 interlock. Two fused SPDT outputs, 5 Amp @ 30VDC. Two SPDT outputs, 5 Amp @ 30VDC. Two inputs per station, four auxiliary inputs.

UR4-8 Universal Controller for 4 doors. Field select TD, LR, CR, TD/LR, mantrap A, B 310.00 interlock. Four fused SPDT outputs, 5 Amp @ 30VDC.

Four SPDT outputs, 5 Amp @ 30VDC. Two inputs per station, four auxiliary inputs.

DOOR CONTROL MODULES

LIST

Modules may be ordered with or without power supplies. Different function modules may be used in the same power supply or cabinet. Contacts: 2.5 Amps inductive, 5 Amps resistive @ 30VDC unless specified otherwise.

FB-4	Fused terminal board. 4 individually fused outputs	40.00
ACM-1	Access Control Module. One SPDT voltage output, one SPDT status output, eight trigger inputs, (3N/C, 3N/O), LED status indicator.	90.00
CR4	Control Board with four relays. Four fused SPDT field selectable wet or dry outputs, four non-fused SPDT outputs, 2 Amps @ 30VDC, four dry contact trigger inputs.	165.00
PB-8	Power booster for high inrush electric panic devices and locks. 1 Amp continuous @ 24VDC, 8 Amp surge output.	120.00
PB-16	Power booster for high inrush electric panic devices and locks. 1 Amp continuous @ 24VDC, 16 Amp surge output.	150.00

EXIT DEVICE SEQUENCER

LIST

EMC Sequencer Module required for pair of doors and automatic doors. 12/24 VDC 150.00 For use with SDC 602RF and 632RF Power Supplies.

BATTER	RIES	LIST
RB12V4	12V/4Ah Battery. Specify in pairs for 24V. 600RF accommodates four.	40.00
RB12V7	12V/7Ah Battery. Specify in pairs for 24V. 600RFA accommodates six	60.00

Universal Module Enclosure

UME Single module enclosure, will accomodate

FB-4, UR-1, 12VR, ACM-1, PB-16, PB-8, PSM, 621B, or LR100EM boards.

Cabinet Control Module Capacity

	Number of Batteries	ACM-1	CR	CR-4	FB-4	LR	РВ	TD	UR	PSM
12x12	0-2	2	4	2	4	4	2	4	0	1
	3-4	1	2	1	2	2	2	2	0	1
16x14	0-2	4	8	4	4	8	6	8	2	1
	3-6	2	6	2	2	4	4	4	1	1



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DC Regulated Power Supplies



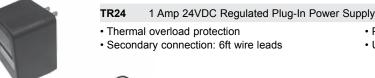
LIST

72.00

TR12 1 Amp 12VDC Regulated Plug-In Power Supply

Primary Input: 120VAC

- · Thermal overload protection
- LED Power status indicator
- · Secondary connection: Screw terminals
- UL Listed, Class 2



74.00

· Primary Input: 120VAC · UL Listed, Class 2





TRANSFORMERS C(NT) NR TIRLE LIST

AC to 4 DC Fused Output Module. One (1) AC input, 12 or 24VAC 4.2 Amp max. Four (4) Fused DC outputs (4) Fuses, 2 Amps. Combined load of all outputs 4.2 Amps max. 60.00



- · Onboard, 4-way bridge rectifier converts AC input to DC output. 4 retrofit PCB standoffs.
- Compatible SDC transformers: TJ2440, TP2420, TP2440, TB2475
- Transformers by others: 12VAC @ 50VA (4.2 Amps); 24VAC @ 100VA (4.2 Amps)
- Dimensions: 3.25 x 2" (83 x 51mm)



TP1220 1.6 Amp 12VAC Plug-In Transformer

20.00

- · Thermal overload protection
- · Secondary connection: Screw terminals
- · Thermal overload protection

- Primary Input: 120VAC
- UL Listed, Class 2

TP2440 1.6 Amp 24VAC Plug-In Transformers

36.00

- · Thermal overload protection
- · Secondary connection: Screw terminals
- · Thermal overload protection

· UL Listed, Class 2

• Primary Input: 120VAC



TJ2440 1.6 Amp 24VAC Transformer, Foot Plate or Knockout Mount

46.00

- Includes 4 x 4 inch mounting plate for 2 x 4 inch or 4 x 4 inch outlet box, mounting feet for surface mount., clamp for outlet box knockout
- · Secondary connection: Screw terminals
- · Primary Input: 120VAC, wire leads
- UL Listed, Class 2



TB2450 2 Amp 24VAC Transformer, Foot Plate or Hub Mounted

60.00

90.00

- Push button reset circuit breaker protection
- · Secondary connection: 9" wire leads
- Primary Input: 120VAC/240VAC, 9" wire leads x hub
- UL Listed, Class 2



TB2475 3 Amp 24VAC Transformer, Foot or Hub Mounted

• Primary Input: 120VAC/240VAC, 9" wire leads x hub

- Push button reset circuit breaker protection · Secondary connection: 9" wire leads
- UL Listed, Class 2



BR64XL Bridge Rectifier, 6" wire leads. Converts AC transformer output to DC

25.00

EMLOCK ELECTROMAGNETIC LOCKS	VOLTS	AMPS	602RF 621 1 AMP	631RF 631RFA 1.5 AMP	632RF 632RFA 2 AMP	634RF 4 AMP	636RF 6 AMP		
1511 SINGLE	12VDC	.70A	1	2	2	5	8		
	24VDC	.35A	2	4	5	11	17		
1512 DOUBLE	12VDC	1.40A	0	1	1	3	4		
	24VDC	.70A	1	2	2	5	8		
1561, 1562	12VDC	.65A	1	2	3	6	9		
	24VDC	.35A	2	4	5	11	17		
1565, 1566	12VDC	.80A	1	1	2	5	7		
	24VDC	.40A	2	3	5	10	15		
1571 ENERGY SAVER	12VDC	.25A	4	6	8	16	24		
	24VDC	.125A	8	12	16	31	48		
1572 ENERGY SAVER	12VDC	.50A	2	3	4	8	12		
	24VDC	.25A	4	6	8	16	24		
1575, 1576	12VDC	.45A	2	3	4	8	12		
	24VDC	.225A	4	6	8	16	24		
1581 SINGLE	12VDC	.44A	2	3	4	9	13		
	24VDC	.22A	4	6	6	18	27		
1582 DOUBLE	12VDC	.88A	1	1	2	4	6		
	24VDC	.44A	2	3	4	9	13		
EXIT CHECK INTEGRATED DELAY	ED EGRES	S EMLOCK	S						
1581S	12VDC	.50A	2	3	4	8	12		
	24VDC	.32A	3	4	6	11	18		
1511S	12VDC	.83A	1	1	2	4	6		
	24VDC	.45A	2	3	4	8	12		
1511T	12VDC	1.56A	0	0	1	2	3		
	24VDC	.92A	1	1	2	4	6		
1511S With (E) Energy Saver Option	12VDC	.40A	2	3	5	10	15		
	24VDC	.275A	3	5	7	14	21		
1511T With (E) Energy Saver Option	12VDC	.65A	1	2	4	6	9		
	24VDC	.40A	2	3	5	10	15		
EXIT CHECK EMLOCK WITH WALL MOUNT CONTROLLER									
101-DE x 1511DE	12VDC	.85A	1	1	2	4	7		
	24VDC	.53A	1	2	3	7	11		
ENERGY SAVER	12VDC	.43A	2	3	4	9	13		
101-DE x 1571DE	24VDC	.31A	3	4	6	12	19		
101-DE x 1581DE	12VDC	.62A	1	2	3	6	9		
	24VDC	.40A	2	3	5	10	15		

Power Supplies & Door Control Modules

HITOWER ELECTRIC LOCKS	VOLTS	AMPS	602RF 621 1 AMP	631RF 631RFA 1.5 AMP	632RF 632RFA 2 AMP	634RF 4 AMP	636RF 6 AMP
7200	12VDC 24VDC	.60A .30A	1 2	2 5	3 6	6 13	10 21
7500 FAIL SAFE	24VDC	.50A	2	3	4	8	12
7500 FAIL SECURE	24VDC	.80A	1	1	3	5	7
7800	12VDC 24VDC	.60A .30A	1 2	2 5	3 6	6 13	10 20
SPACESAVER ELECTRIC BOL	T LOCKS						
100,1000, FS	12VDC 24VDC	.90A .45A	1 2	1 3	2 4	4 8	6 12
1100	24VDC	.50A	2	3	4	8	12
1200	12VDC 24VDC	.90A .45A	1 2	1 3	2 4	4 8	6 12
2000	24VDC	2.5A InRush .4A Cont.	1 1X-PB	*2 1XPB-8	*4 2XPB-8	*6 3XPB-8	*8 4XPB-8
ELECTRIC STRIKES							
15	12VDC	.20A	4	7	10	20	30
25	12VDC 24VDC	.30A .15A	3 6	5 10	6 13	13 26	20 40
30	12VDC 24VDC	.51A .25A	1 4	2 6	3 8	7 16	11 24
45	12VDC 24VDC	.28A .14A	3 6	5 10	6 13	13 26	20 40
EXIT DEVICES							
E Electric Latch Retraction	24VDC	.7A	1	2	4	8	12
with 1 EMC Sequencer with 2 EMC Sequencers			1	2	4		
B Exit Alarm	12VDC 24VDC	.100A .100A	10 10				
M Electric Mortise Device	12VDC 24VDC	.6A .3A	1 3	2 5	3 6	6 13	10 20



SURE EXIT® SENSE BAR

PUSH TO EXIT

Field Applied Sign with green letters



Access Control System Units Burglary Resistant Electronic Locking Mechanism





Standard Features

Actuation: Pressure Sense Technology; Tri-Failsafe

Voltage: 12/24VDC Voltage Sense Input Current: 20 mA at Rest, 115 mA Active Lock Output: SPDT, 3 Amp @ 30VDC

Alarm Shunt/Status Output: SPDT, 3 Amp @ 30VDC

Accessories Include: 10 ft. cable and connector;

PT-2U Armored Power Transfer Loop



Standard length, 36"

MODEL	FINISH	LIST
		PRICE
PSB560V	628 Aluminum Anodized	350.00
PSB560Y	Black Anodized	350.00
PSB560S	629 Bright Stainless Steel	475.00
PSB560U	630 Brushed Stainless Steel	475.00

Bars for wide doors

42	Bar for 42" Door. May be field cut.	N/C
48	Bar for 48" Door. May be field cut	N/C
	Ex: PSB560V-42	

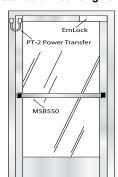


ACCESSOI	RIES	LIST
500GL-KIT	One glass door mounting kit with adhesive for eight to ten bars	235.00
500GL-MB	One glass door mounting kit without adhesive	130.00
500-SK	Shim kit used to raise bar from door. Recommended for wood or hollow metal doors with uneven mounting surface.	24.00

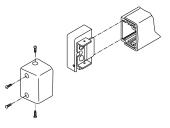
Power Transfer:

PT-3V	Stainless steel armored loop with aluminum surface wire junction box	45.00

Standard Installation with standard mounting hardware



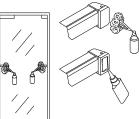




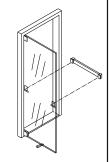
1. Assemble kit



500GL Kit Glass Mount

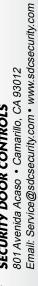


2. Apply Adhesive



3. Mount

Exit Sense Bars & Switch Bars





EXIT MECHANICAL SWITCH

PUSH TO EXIT Field Applied Sign with green letters





Access Control System Units Burglary Resistant Electronic Locking Mechanism

Standard Features

Actuation: 1/8" total bar movement for mechanical switch actuation

Contact: SPDT, 5 Amp @ 30VDC (2nd switch optional) Accessories include: PT-2U Power Transfer Loop

Standard length, 36"

MODEL	FINISH	LIST PRICE
MSB550V	628 Aluminum Anodized	225.00
MSB550Y	335 Black Anodized	225.00
MSB550S	629 Bright Stainless Steel	360.00
MSB550U	630 Brushed Stainless Steel	360.00

Bars for wide doors

42	Bar for 42" Door. May be field cut.	N/C
48	Bar for 48" Door. May be field cut Ex: MSB550V-42	N/C

2 SPDT Contacts ADD 30.00 Add "2" for 2nd mechanical switch for dual-

failsafe redundant operation; alarm shunt; or monitoring output. Ex: MSB550-2V



EXIT MECHANICAL SWITCH - OUTDOOR WEATHER RESISTANCE

DK





OUTDOOR, WEATHER RESISTANCE

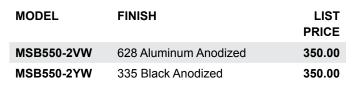
Water Sealed Switches

Actuation: 1/8" total bar movement for mechanical switch actuation

Contact: 2 SPDT, 3 Amp @ 30VDC

Accessories include: PT-3V Power Transfer Loop, 2 SPDT Contacts included

Standard length, 36"



Bars for wide doors

42	Bar for 42" Door. May be field cut.	N/C
48	Bar for 48" Door. May be field cut	N/C
	F MODEEO 01/4014/	

Ex: MSB550-2V48W

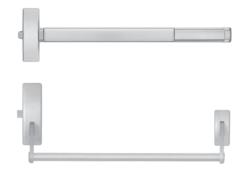




EXIT DEVICE SWITCH KITS

APPLICATION

- Activation of delayed egress locks
- Request-to-Exit
- **Electromagnetic Lock Release**
- **Alarm Shunt or Alarm Activation**





00510



00512



00516



00518



00528

00511



00517

00519

SWITCH KITS LIST

Switch Kits are field installed in the inactive hinge pad of an exit device to provide instantaneous release of EmLocks for egress. All kits include a SPDT Switch Assembly with wire leads. 5 Amp @ 30VDC.

MODEL	MAKE & MODEL TO BE MODIFIED	
00510	Von Duprin 33, 35, 98, 99	150.00
00510-2	Von Duprin 33, 35, 98, 99 DPDT	185.00
00511	Von Duprin 55	150.00
00512	Von Duprin 88	150.00
00514	Dor-O-Matic 990, 1090, 1990, 2090	150.00
00515	Sargent 9300, 9400, 9500	150.00
00516	Sargent 9600, 9700, 9800, 9900	150.00
00517	Adams Rite 8300, 8400, 8700, 8800	150.00
00518	Precision Series 1100	150.00
00518A	Precision Apex Series (2100 - 2800)	150.00
00519	Jackson 1095	150.00
00519-2	Jackson 1095 DPDT	185.00
00520	Corbin 3000	150.00
00521	Corbin 7000	150.00
00525	Monarch 18 and 19	150.00
00525-2	Monarch 18 and 19	185.00
00526	Corbin ED8200	150.00
00527	Sargent 80, Arrow S3800/S1250	150.00
00527-2	Sargent 80 DPDT	185.00
00528	Sargent 20/60 and Yale 2100	150.00
00531	Yale 7000 (Dogging mechanism required) Corbin 4000/5000	150.00
00535	Kawneer Mid Panel Line Dor-O-Matic 1390	150.00
00536	Jackson 1295	150.00
00539	Cal Royal 9800 Series	150.00
00542	Hager 4700	150.00
00590	Dor-O-Matic 1690	150.00

NOTE: Consult factory for Exit Device Switch Kits not shown. Modification of any kind to a UL Listed device may void UL Listing.





LATCH AND DEADBOLT MONITORING STRIKE KITS

Distributor Discount Code **DK**

List

Provides latch and or deadbolt position status. Compatible with deadbolts, cylindrical locks, mortise locks, and mortise locks with latch and deadbolt. Strike plates shown provided by others.









5 Amp @ 30 VAC/DC

MS-12	Cylindrical latch monitor 2-3/4" SPDT	130.00
MS-12D	Cylindrical latch monitor 2-3/4" DPDT	160.00
MS-14	Cylindrical latch monitor 4-7/8" SPDT	130.00
MS-14D	Cylindrical latch monitor 4-7/8" DPDT	160.00
MS-16	Mortise lock latch monitor SPDT	130.00
MS-16D	Mortise lock latch monitor DPDT	160.00
MS-18	Mortise lock deadbolt monitor SPDT	130.00
MS-18D	Mortise lock deadbolt monitor DPDT	170.00
MS-20*	Mortise lock latch and deadbolt monitor SPDT	160.00
MS-20D*	Mortise lock latch and deadbolt monitor DPDT	215.00

*MS-20 and MS-20D are handed but reversible







KEY SWITCHES

Key Cylinder sold separately: MO - Momentary

6 AMP KEY SWITCH ASSEMBLIES

AA - Alternate Action (on-off)

Key switch assemblies compatible with 1" to 1.375" U.S. standard and interchangable core mortise cylinders (not included).







700 700N

700T





700-L2 700T-SN-L2

See Options below





800 800N



	20 Gai	uge Stainless Steel	Faceplate		Contacts
1 Gang	Narrow	List	2 Gang	List	
701	701N	95.00	701T	120.00	AA SPDT
702	702N	95.00	702T	120.00	MO SPDT
704	704N	170.00	704T	190.00	1-60 Timer SPDT
705	705N	110.00	705T	130.00	AA DPDT
706	706N	105.00	706T	125.00	MO DPDT
707	707N	125.00	707T	145.00	2 MO SPDT
708	708N	130.00	708T	150.00	1 MO SPDT & 1 AA SPDT
709	709N	140.00	709T	160.00	2 AA SPDT
710	710N	190.00	710T	215.00	1-60 Timer & AA SPDT
711	711N	145.00	711T	165.00	2 MO DPDT
712	712N	145.00	712T	165.00	1 MO DPDT & 1 AA DPDT
713	713N	145.00	713T	165.00	2 AA DPDT

_						
		1/4" Thick Aluminum Plate			Contacts	
_	1 Gang	Narrow	List			
	801AL	801ALN	140.00		AA SPDT	
	802AL	802ALN	140.00		MO SPDT	
	804AL	804ALN	215.00		1-60 Timer SPDT	
	805AL	805ALN	160.00		AA DPDT	
	806AL	806ALN	160.00		MO DPDT	
	807AL	807ALN	180.00		2 MO SPDT	
	808AL	808ALN	180.00		1 MO SPDT & 1 AA SPDT	
	809AL	809ALN	180.00		2 AA SPDT	
	810AL	810ALN	255.00		1-60 Timer & AA SPDT	
	811AL	811ALN	205.00		2 MO DPDT	
	812AL	812ALN	205.00		1 MO DPDT & 1 AA DPDT	
	813AL	813ALN	205.00		2 AA DPDT	

SPECIFY FINISH	Add to List
1 000 D H 01 1 1 01 1 (01 1 1 1 5 1 1 1 1 5 1 1 1 1 1 1 1 1 1 1	

U	630 Duli Stainless Steel (Standard For All Key Switches Except The 800AL)	N/C
AL	628 Anodized Aluminum (Standard For The 800AL Key Switch Only)	N/C
Pla	ted finishes, special order, no cancellation, no return	

С	605 Bright Brass	40.00	Н	613 Oil Rubbed Bronze	40.00
D	606 Dull Brass	40.00	Р	625 Bright Chrome	40.00

OPTIC	DNS			Add to	o List
10TD	Mini timer, adj. 1-60 second 12/24VDC, SPDT	80.00	LT	One tricolor LED. Red, green and amber	30.00
CYL-KD	1 1/8" Key cylinder with 2 keys (keyed differently)	30.00	ATS	Anti-tamper sensor, SPDT	30.00
L1	One LED. Specify red or green	20.00	RMB	Buzzer, 12 or 24VDC, 20mA	40.00
L2	Two LEDs. Red, and green	30.00	SN	85 db siren, 4V-25VDC, 15mA	50.00



BB1D

RE	TRC)FII	BA	CK	BOX

BB1D	Single Gang 2.25" w x 3.75" h x 2.75" D	12.00

412N 413N

414N

422 423

424

413MN

423M

MD-31DOW

MD-31DB

LISTED

422A

423A





EXIT SWITCHES CK

410	SERIES -	1-3/4" x 1"	EXIT SWITCH	OPTIONS - See	Distributor Discount Code	CK List
	1¾" x 1" Butt	on - Green and F	Red Illuminated Lens incl	uded - Dull Stainless Steel	finish	
		Narrow	Contact		Sign	
		412NU	Momentary SPDT		PUSH TO EXIT	70.00
		413NU	Integrated electror 12/24VDC, 2A DPI	ic timer, adj. 1-60 sec. DT Contact	PUSH TO EXIT	135.00
		413PNU	Integrated pneuma 12/24VDC, SPDT 3	tic timer, adj. 1-180 sec. 3 Amp Contact	PUSH TO EXIT	320.00
		414NU	Momentary DPDT		PUSH TO EXIT	85.00
		415NU	AA (On/Off) DPDT		NONE	105.00

420 SERIES - 2" EXIT SWITCH

OPTIONS - See 80 List

PUSH TO EXIT

Distributor CK

List

140.00

2" Button, Green and Red Illuminated Lens included - Dull Stainless Steel Finish					
1 Gang	Contact	Sign			
422U	Momentary SPDT	PUSH TO EXIT	70.00		
422AU	Momentary SPDT 2" Button - Blue illuminated lens only	கு Symbol	70.00		
423U	Integrated electronic timer, adj. 1-60 sec 12/24VDC, 2A DPDT Contact	PUSH TO EXIT	135.00		
423PU	Integrated pneumatic timer, adj. 1-180 sec. 12/24VDC, SPDT 3 Amp Contact	PUSH TO EXIT	320.00		
423AU	Integrated 1-60 sec Timer 12/24VDC, 2A DPDT Contact 2" Button - Blue illuminated lens only	الح. Symbol	135.00		
424U	Momentary DPDT	PUSH TO EXIT	105.00		
425U	AA (On/Off) DPDT	NONE	105.00		

CODE COMPLIANT MANUAL RELEASE DEVICES

Code Compliant Manual Releasing Devices and Sensors

423M and 413MN exit switches USED TOGETHER WITH the MD31D PIR sensor comply with manual releasing device and sensor device requirements for Access-Controlled Egress Doors per:

IBC International Code 1008.1.3.4 NFPA 101 7.2.1.62 BOCA National Building Code 1017.4.5 IFC International Code 1008.1.3.4 NFPA 1 15.5.3.2 SBCCI Standard Building Code 1012.7

Code Compliant Manual Release Device

Narrow

413MNU

Code Compliant Features: Fixed 30 second timer, re-triggerable; Failsafe - lock releases when power to switch is interrupted; Sign - PUSH TO EXIT; CSFM Listed;:

13/2"x1" Button, Green Illuminated Lens - Dull Stainless Steel Finish, Specify R for optional red lens

Integrated Fixed 30 sec. Timer

Contact

	12/24VDC, 2 Amp Contact		
2" Button, Green Illumin	ated Lens - Dull Stainless Steel Finish, Specify I	R for optional red lens	
1 Gang	Contact	Sign	
423MU	Integrated Fixed 30 sec. Timer 12/24VDC, 2 Amp Contact	PUSH TO EXIT	140.00
	Sensor es: PIR egress sensor with failsafe mode - lock r	eleases when power to PIR	

sensor is interrupted. UL listed 294 Access Control System Units

Model	Color			
MD-31DOW	White	PIR Egress Sensor	V	235.00
MD-31DB	Black	PIR Egress Sensor	٧	235.00

Input: 12 or 24 VAC/DC @ 26mA max.

Contact: 2 SPDT Dry, 2 Amp @ 30VDC (38.1 H x 148.8 W x 38.1 D mm)

Operating temp: -20° F to 120° F (-29° C to 49° C)

Dimensions: 1.5" H x 6.25" W x 1.5" D







RETROFIT BACK BOX

BB1D Single Gang 2.25" w x 3.75" h x 2.75" D 12.00

CK

List

List

List





430 430N

430 SERIES - 1-1/2" MUSHROOM EXIT SWITCH Discount Code CK List							
1.5" Mushroo	1.5" Mushroom, Green Button Standard, Dull Stainless Steel Finish, Specify R For Optional Red Button						
1 Gang	Narrow	2 Gang	Contact	Sign			
431CU	431CNU		AA (On/Off) NC SPST	none	110.00		
431OU	431ONU		AA (On/Off) NO SPST	none	110.00		
432CU	432CNU		Momentary NC SPST	EXIT	110.00		
432OU	432ONU		Momentary NO SPST	EXIT	110.00		
432KUR	432KNUR		Latching/ key reset DPST, Red	none	215.00		
		433U	Momentary with Timer Module 1-60 sec. 12/24V AC/DC SPDT 2A Contact	EXIT	205.00		
434U	434NU		Momentary DPST	EXIT	135.00		
435U	435NU		AA (On/Off) DPST	none	135.00		





441	_	444	

EXIT

2-5/8" Mush	nroom, Red Button Standar	d, Dull Stainless Steel Finish, Spec	sify G For Optional Green Button
1 Gang	2 Gang	Contact	Sign

440 SERIES - 2-5/8" MUSHROOM EXIT & PANIC SWITCHES

450 SERIES - VANDAL RESISTANT ALUMINUM EXIT SWITCH

1 G	Sang 2 Gang	J Cor	itact	Sign	
ı	441U	AA	(On/Off) DPST	none	190.00
	442U	Mor	mentary DPST	EXIT	190.00
	443U		mentary with Timer Module 1-60 sec. 24V AC/DC SPDT 2A Contact	EXIT	275.00
	444U	Mor	mentary 2-DPST	EXIT	210.00
446	SU	Mor	mentary DPST	EXIT	125.00



451

452

453



451N 452N 453N

Stainless Steel Button - 1/4" Thick Aluminum Plate - Security Screws - Plated Finish Not Available

Otali liooo (Calling County Colon Pattor Walland					
1 Gang	Narrow	Contact	Sign			
451V	451NV	AA (On/Off) SPDT	none	150.00		
452V	452NV	Momentary SPDT	none	150.00		
453PV	453PNV	Integrated Pneumatic Timer ADJ. 1-180 sec. SPDT contact	none	425.00		







463 SERIES - VANDAL RESISTANT STAINLESS STEEL EXIT SWITCH

Piezoelectric Stainless Steel Button - No moving parts - Integrated Time Delay - Red and Green Status Indicators 2mm Stainless Steel - Security Screws - Plated Finish Not Available

1 Gang	Narrow	Contact	Sign	
463U	463NU	Integrated 1-30 Sec Timer 12/24VDC, NO/NC 2A Contact	PUSH TO EXIT	130.00



474

470 SERIES - SANITARY, NO TOUCH, WAVE-TO-EXIT SWITCH

- IR Sensor, 4" read range, Red, Green illuminated LED status. Control electric locks, strikes and automatic door operators.
- Entry/exit for sanitary environments including: bathrooms, hospitals, schools, cleanrooms, food processing, labs, or offices. • Output: DPDT 3 Amp Dry Contact • Input: 25mA (standby); 55mA (active) @ 12/24VDC • Faceplate: 20ga stainless steel

	Contact	Sign	
474U	DPDT	No Touch Exit	75.00
474DU	DPDT	No Touch Exit	130.00



474D

OPTIONS AND FINISHES	Distributor Discount Code	CK	Add to List

Option	is for 410, 420, 430, 440 Series				
L1G	1 Green LED	20.00	LT	Tricolor LED - Red, Green, Amber	30.00
L1R	1 Red LED	20.00	E	Add Exit sign To AA Function Switch Only	10.00
L2	1 Red and 1 Green LED	30.00	В	No Exit sign (None) with Momentary Switch	N/C

Special Finish

450 / 460 / 470 Special finish is not available

Designate special finish suffix from below in lieu of U (stainless steel) in part number.

C 605 Bright Brass	D 606 Dull Brass	40.00
P 625 Bright Chrome	H 613 Oil Rubbed Bronze	40.00

can be used with wireless

transmitter and receiver



480 SERIES PUSH PLATE SWITCHES - WIRELESS AND HARDWIRED

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

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

FEATURES

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

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

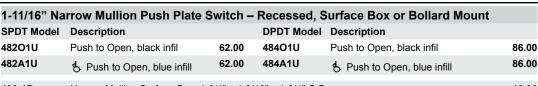
Legends: Bold debossing or engraving with black, blue or white infill

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









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































482A1U Push to Open, blue infill 62.00 484A1U Push to Open, blue infill 86.00 400-1B Narrow Mullion Surface Box, 1-3/4" x 4-9/16" x 1-3/4" O.D. 23/4" x 41/2" Single (1) Gang Push Plate Switch Pressing any part of the push plate (2 3/4" x 4 1/2") causes switch actuation Recessed, Surface Box or Bollard Mount Depth: SPDT - 3/4" deep; DPDT - 1 1/2" deep SPDT Model Description 86.00 18.00 18.00 19						
2 ³ / ₄ " x 4 ¹ / ₂ " Single (1) Gang Push Plate Switch • Pressing any part of the push plate (2 ¾" x 4 ½") causes switch actuation • Recessed, Surface Box or Bollard Mount • Depth: SPDT - ¾" deep; DPDT - 1 ½" deep	482A1U	5. Push to Open, blue infill	62.00	484A1U	5 Push to Open, blue infill	86.00
 Pressing any part of the push plate (2 ¾" x 4 ½") causes switch actuation Recessed, Surface Box or Bollard Mount Depth: SPDT - ¾" deep; DPDT - 1 ½" deep 	400-1B	Narrow Mullion Surface Box, 1-3	3/4" x 4-9/	16" x 1-3/4" O.D.		18.00
of bit model bescription	Pressing anyRecessed, S	r part of the push plate (2 ¾" x 4 ½ urface Box or Bollard Mount	z") causes	switch actuation PDT - ¾" deep;	DPDT - 1 1/2" deep	
	SFD1 WOUE	Description		DFD1 WOUG	Description	

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

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

- Pressing any part of the push plates 4" ½" x 4 ½" active area causes switch actuation

 1 Gang or 2 (gang recessed or Surface Box Mo	ount •	Depth: SPDT 5/8	3" deep; DPDT 1 ½" deep	
SPDT Model	Description		DPDT Model	Description	
482O4U	Push to Open, black infill	82.00	484O4U	Push to Open, black infil	106.00
482A4U	5. Push to Open, blue infill	82.00	484A4U	♣ Push to Open, blue infill	106.00
480-4FB	Square Flush Recessed box, 1-	gang, 6 3/4	" x 6 3/4" x 1 7/8"	O.D.	60.00
480-4SBB	Surface mount box, 4-1/2" x 4-1/	/2" x 1 3/4"	O.D. with Batte	ry compartment for wireless	31.00
480-4SB	Surface mount box, 4-1/2" x 4-1/	/2" x 1 7/8"	O.D.		60.00
480-4SE	3-sided stainless shrout for exte	rior applica	tions, 4-11/16" >	x 4-7/8" x 12"	36.00

6" x 6" Square Push Plate Switch

- Pressing any part of the push plates 6" x 6" active area causes switch actuation

Gariy or 2	gaily recessed or Surface box ivi	Ourit	Deptil. Si Di 78	deep, Dr Dr 1/2 deep	
SPDT Model	Description		DPDT Model	Description	
482O6U	Push to Open, black infil	86.00	484O6U	Push to Open, black infil	110.00
482A6U	b Push to Open, blue infill	86.00	484A6U	5 Push to Open, blue infill	110.00
480-6SBB	Surface mount box, 2-gang Batt	ery Comp	partment, 4 1/2" x	4 1/2" x 1 3/4" O.D.	31.00

4 1/2" Round Push Plate Switch

- Pressing any part of the push plates 4" ½ active area causes switch actuation

I Gang of 2 gang recessed of Surface Box Mount			• Depth: SPD1 %	deep; DPD1 1 1/2 deep	
SPDT Model	Description		DPDT Model	Description	
482O4RU	Push to Open, black infil	82.00	484O4RU	Push to Open, black infil	106.00
482A4RU	5. Push to Open, blue infill	82.00	484A4RU	Push to Open, blue infill	106.00
480-4RSB	Surface box, 5" Dia., 2 1/8" O.D.	54.00	480-4RFB	Black Flush Escutcheon, 5 7/8" overall diameter with trim ring	60.00
480-4RG	4" round gasket	14.00	480-4RRB	Surface Escutcheon, 7 7/8" Dia., 1 9/16" overall height	60.00

6" Round Push Plate Switch

- Pressing any part of the push plates 6" active area causes switch actuation

 1 Gang or 2 gang recessed or Surface Box Mount 			• Depth: SPDT %" deep; DPDT 1 ½" deep		
SPDT Model	Description		DPDT Model	Description	
482O6RU	Push to Open, black infil	86.00	484O6RU	Push to Open, black infil	110.00
482A6RU	Push to Open, blue infill	86.00	484A6RU	Push to Open, blue infill	110.00
480-6RSB	Surface box Round, 6 7/16" Dia., 2 1/8" O.D.	54.00	480-6RFB	Recessed Flush Escutcheon, 7 3/4" overall diameter with trim ring	60.00
480-6RG	6" round gasket	14.00			

Exit Switches & Egress



480 SERIES TOUCH PANEL COLUMN - WIRELESS & HARDWIRE

Applications

- Wireless & Hardwire
- ADA Ingress/R.E.X/Egress Door Opener Activation
- Access Control Request-to-Exit (REX)
- **Door Opener Activation**

SPDT Model

- Automatic Door Activation or Lock Release
- Automatic Door & Exit Device Sequencer Activation



can be used with wireless transmitter and receiver

Features

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



8

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

List

CK

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

Description

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

482AA9	♦ Push to Open	282.00
SDECIEV FINIT		Add to list

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

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

List

415.00

Fully Active 90 Sq. Inch Actuation Area Material: Sturdy 1/8" extrusion with architectural finish Recommended mounting height is 3" from floor Overall Size: 36" h x 6" w x 1-1/2" d (914 x 152 x 38mm) **Active Area:** 36" h x 2-1/2" w (914 x 63.5mm)

SPDT Model	Description		DPDT Model	Description
482AA36	♣ Push to Open	390.00	484AA36	A Push to Open

SPECIFY FINISH Add to List

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

BOLLARD POST





6" square with 1/8" walls

SPECIFY PREP

- Black HDPE mortised removable cap with secure transmitter mount
- Standard single gang prep located at 36" from finished floor
- Surface mount (42") or In-Ground mount (54")



SPECIFY MODEL List Model Description BPS6 42" surface mount, 6" square post 390.00 **BPG6** 54" in-ground, 6" square post 390.00

31 6		Add to List
s	1-gang prep	N/C
D	2-gang prep	N/C
Р	Touch Panel prep	N/C
Δ	Narrow Mullion Prep	N/C

SPECIFY FINISH		Add to List
V 628 Aluminum (standard)	X 710 Dark Anodized Aluminum	N/C



400 SERIES WIRELESS TRANSMITTER AND RECEIVER

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

433MHz Micro Transmitter



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

· Voltage Input: 9V Battery (included)

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

Model Description

400W1-433 433MHz Micro Transmitter 72.00

85.00



433MHz 1 Channel Nano Receiver

- Designed to control automatic closing and anti-burglar systems. Works with 400W1-433.
- · Carrier Frequency: 433.92 MHz • Power Supply: 12/24 VAC/DC

Four replacement glass rods for 492

- · Relay Numbers: 1 · Contacts: C-NO
- Temperature: -4F 158F • Dimensions: 1-1/4" x2" x 3/4" Deep (32 x 51 x 19mm)

Model Description

400RC433 433MHz 1 Channel Reciever



EMERGENCY DOOR RELEASE

492-GL4



20.00

List







SDC 490 series emergency door release stations include 2-SPDT contacts for release of all doors on the same circuit and remote annunciation. A built-in local alarm is standard. Blue break glass station, emergency door release, 2-SPDT 10 Amp contacts with built- 228.00

	in local alarm (12/24V), 2 replacement glass included. Single gang box mounted	
491-GL4	Four replacement glass plates for 491	20.00
491-BB	Blue surface mount box for 491	60.00
492	Blue pull station, emergency door release, 2-SPDT 10 Amp contacts with built-in local alarm (12/24V), 2 replacement glass rods included. Single gang box mounted.	150.00

492-BB Blue surface mount box for 492 40.00



COMMUNICATING BATHROOM CONTROLS

EmLock[®]

List

CB401-AU Communicating bath switch, 630 Stainless Steel finish. 80.00 Emergency access switch, red. 2 Required 80.00 0





PUSH TO UNLOCK DOOR
CB401-B CB402-B

	, ,	
CB701	Emergency key switch, red	150.00
Electrified	Lockset, HiTower [®] , or Strike Application	
CB402-A	Communicating bath switch, U 630 Stainless Steel finish.	80.00
CB402-B	Emergency access switch, red. 2 Required	80.00
CB702	Emergency key switch, red	150.00

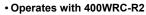
Reference page 89 for system operation and component requirements



SDC's WRC Series 2-Channel wireless transmitter/receiver solution is specifically designed to be used as a receptionist button or remote release for single or dual door access control applications.

433MHZ 2-BUTTON PENDANT TRANSMITTER

List



• Frequency: 433.92MHz

· Housing: Keychain type

• Voltage: 6VDC

 Battery Replacement: – CR2016 Button Cell 3V Lithium battery (x 2)

• Transmitting distance: 160 feet (no obstructions)

• Activation: Hold "A" or "B" button for 1 sec.

Model Description

WRC-2B 433MHz 2-Button Pendant Wireless Transmitter



48.00

List

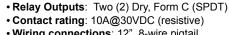


433MHZ 2-CHANNEL RECEIVER

- Size with housing (approx.): 2.5" H x 1.75" W x 1.2" D
- Frequency: 433.92MHz
- Environmental: Indoor
- Operating Temperature: -22°F 140°F
- Input Voltage: 24VDC
- Current consumption: 9mA @24VDC (standby); 46mA (max)

Model	Description
MICAEI	Description

433MHz 2-Channel Wireless Receiver



- Wiring connections: 12", 8-wire pigtail
- Transmitter coding capacity: 30 (fixed code)
- Transmitter programming using onboard learning button and status LED



WRC-R2

78.00

EMERGENCY ACCESS PANEL

List



APB1000A Emergency access panel for lobby door system. 350.00 Mushroom button with key reset and siren



SIRENS AND BUZZERS

Distributor CK

List

List



 \odot

400-RMB

DESK SWITCH IN COMPACT BOX

Standard Finish 630 Stainless Steel

400U-RIVIB	Buzzer on T gang plate. Specify 12/24VDC, 20mA max	45.00
400NU-RMB	Buzzer on narrow plate. Specify 12/24VDC, 20mA max	45.00
400U-SN	Siren on 1 gang plate, 3 - 28VDC, 18mA max	55.00
400NU-SN	Siren on narrow plate, 3 - 28VDC, 18mA, max	55.00



84

15-2

15-1	AA, SPDT push switch, 6 Amp @ 30VAC/DC	110.00
15-2	MO, SPDT push switch, 10 Amp @ 30VAC/DC	75.00
15-3	AA, SPDT toggle switch, 6 Amp @ 30VAC/DC	130.00
15-2-3	(1) MO push switch and (1) AA (on/off) toggle SPDT, 6 Amp @ 30VAC/DC	185.00



DOOR PROP ALARM

Distributor CK List

Improve security with a cost-effective door prop alarm. All SDC door prop alarms feature audible sirens with adjustable timer settings, two outputs, bypass status indicator light, and vandal-resistant aluminum construction. Available to install in single gang or double gang enclosures, SDC door prop alarms also offer optional Keylock and Mortise Cylinder Reset/Bypass Switches.

- · Adjustable Timed Delay
- · Exit Alarm on Door Opening
- · Automatic or Manual Alarm Reset
- Output Relays

- Integral Tri-color LED Status Indicator
- · Optional Key Reset/Bypass Switch
- · Compact Universal Mounting
- 85dB Piezo Buzzer Alarm







EA-728

NEW

Model	Description	
EA-SN	Door Prop Alarm, Single Gang w/ integral Status LED & Audible Alarm	220.00
EA-728V	Double Gang w/ integral Status LED, Audible Alarm & Keylock Switch for Reset/Bypass	280.00
EA-708V	Double Gang w/ integral Status LED, Audible Alarm & Mortise Key Cylinder Switch for Reset/ Bypass, Cylinder not included	310.00



TIME DELAY RELAY Time Delay Relays 10TD Time delay relay module with adjustable 1-60 second relock delay. Input: 12/24V AC/DC Output: SPDT, dry contact



TIMERS		Distributor Discount Code CK	List
O O			
	440	7 days are assessed by the constitution of the second by t	040.00

Voltage: 2 Amps @ 30 VDC (resistive)



7 day programmable timer with memory battery back-up capability

Output: 1 SPDT, dry contact

Voltage: 16 Amps @ 30 VAC/DC

Specify 12V AC/DC or 24 AC/DC

Size: 2-1/4"x 1-1/2" x 3/4"



PASSIVE INFRARED EGRESS CONTROL		Distributor V Discount Code	List	
	MD-31DOW	Motion detector with time delay, white		235.00
111	MD-31DB	Motion detector with time delay , black		235.00

45.00

Price List Effective October 1, 2012



400NU-L2

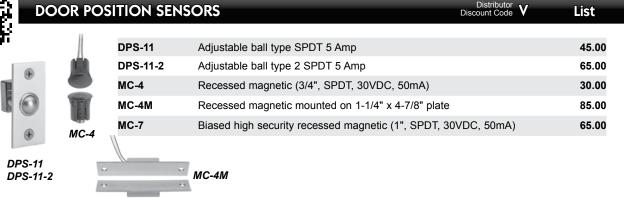
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WALL MOUNT INDICATOR

Standard Finish 630 Stainless Steel 400U-L2 400U-L3

Two LEDs. Specify lens color. Standard Finish, on 1 gang plate

400NU-L2 Two LEDs. Specify lens color. Standard Finish, on narrow plate 45.00 Three LEDs. Specify lens color. Standard Finish 55.00 400U-LT1 One tricolor LED. Red, Green and Amber. Standard Finish 45.00 400U-LT2 Two tricolor LED. Red, Green and Amber. Standard Finish 55.00





LATCH AND DEADBOLT MONITORING STRIKE KITS

Distributor Discount Code **DK**

List









see page 77 for ordering information

POA

LIST

358.00

358.00

358.00

358.00

Distributor LZK Discount Code





PTH SERIES POWER TRANSFER HINGE



LIST

Distributor Discount Code LZK



10B Listed for 3hr Fire Rated Door **Features Power Transfer Hinge Application**

5' Ft Cable UL10B Listed for 3 Hour Fire Rated Doors.

800,000 cycles. 8 times UL test criteria

Wire Replacement Warranty

Installed in the center hinge position of the door, PTH Power Transfer Hinges provide the concealed wires required to transfer power from the frame to electric hardware in the door for control and monitoring capability.

PTH-4Q	Four (4) Conductor Power Transfer Hinge 1 Amp @ 12/24V per pair; 4.5" x 4.5" standard weight, 626 Dull Chrome	150.00
PTH-4Q-DPS	Four (4) Conductor Power Transfer Hinge with Door Status Contact 1 Amp @ 12/24V per pair; Door Status Contact: 250 mA @ 30VDC 4.5" x 4.5" standard weight, 626 Dull Chrome	200.00
PTH-10Q	Ten (10) Conductor Power Transfer Hinge 1 Amp @ 12/24V per pair; 4.5" x 4.5" standard weight, 626 Dull Chrome	195.00
PTH-10Q-DPS	Ten (10) Conductor Power Transfer Hinge with Door Status Contact 1 Amp @ 12/24V per pair; Door Status Contact: 250 mA @ 30VDC 4.5" x 4.5" standard weight, 626 Dull Chrome	250.00
FOR ELECTRIC LA	ATCH RETRACTION EXIT DEVICES AND OTHER HIGH INRUSH DEVICES	
PTH-2+4Q	16 Amp Inrush, 6 conductor power transfer hinge 1-pair 16 Amp inrush, 4 Amp continuous; 2-pair 1 Amp @ 12/24V 4.5" x 4.5" standard weight, 626 Dull Chrome	175.00
PTH-2+4QDPS	16 Amp Inrush , 6 conductor power transfer hinge, with door status contact 1-pair 16 Amp inrush, 4 Amp continuous; 2-pair 1 Amp @ 12/24V	225.00

PTH x 5 Ft Cable

SPECIFY FINISH

Dull Chrome finish is standard as specified by suffix Q.

PTM HEAVY DUTY SERIES ELECTRIC POWER TRANSFER DEVICE

To specify special finish, designate finish suffix below in lieu of Q.

Concealed Door Position Contact, 250 mA @ 30VDC 4.5" x 4.5" standard weight, 626 Dull Chrome

Special Order Sizes and Heavy Weight Hinges

C 605 Bright brass H 613 Oil rubbed bronze P 625 Bright Chrome N/C

Two (2) Conductor Power Transfer Device: Two (2) 18 Ga. wires





Miscellaneous Fire **Door Accessories** UL 10C 3 Hr Fire Rated

Classified per UBC 7-2

PTM-2AL

PTM-2BZ

POWER TRANSFEI

PT-3V

PT-2U

5 Amp @ 12/24V AC/DV Aluminum Powder Coat, US28 equivalent Two (2) Conductor Power Transfer Device: Two (2) 18 Ga. wires PTM-10AL

5 Amp @ 12/24V AC/DV Dark Brown Powder Coat, US10B equivalent Ten (10) Conductor Power Transfer Device: Ten (10) 24 Ga. wire 1 Amp @ 12/24V AC/DC Aluminum Powder Coat, US28 equivalent PTM-10BZ

Ten (10) Conductor Power Transfer Device: Ten (10) 24 Ga. wire 1 Amp @ 12/24V AC/DC Dark Brown Powder Coat, US10B equivalent

CONCEALED POWER TRANSFER DEVICE

LIST

60.00



Miscellaneous Fire Door Accessory

UL Listed Concealed Power Transfer Device, for use with all high and low current applications

Also recommended for use with Von Duprin* EL 33 and 99 series and other high inrush devices *Von Duprin is a registered trademark of Ingersol Rand and Von Duprin. Not intended as endorsement.





K L	OOPS	Discount	Code V	LIST
	PT-2U	Armored flex conduit, less wires, 18" long, 1/4"		20.00
	PT-3V	Armored flex conduit, less wires, with wire juncti	on box	45.00



Distributor Discount Code MINI CONSOLES WK LIST

Mini Consoles provide control for one or two doors. Momentary or maintained push button switches with Bi-Color LED indicators.

Dimensions: 4-1/8" W x 3-1/8" H x 6-1/4" L Color: Beige

Contacts: 5 Amp @ 30VDC Power: 24VDC @ 0.02 Amp required for each LED



DTMO-1	One momentary switch and one LED	200.00
DTMO-2	Two momentary switches and two LEDs	250.00
DTMOMA-2	One momentary, one maintained switch and two LEDs	300.00
DTMA-2	Two maintained switches and two LEDs	250.00



MODU	ILAR CONTRO	. CONSOLES	Distributor Discount Code	WK	LIST
	тсс	Slope front desk top console 12 stations maximum when using 2 control panels. E Color: black sides and beige top Dimensions: 10-1/4"W x 4-3/4"H x 9-5/8"D	ase unit, less p	anel.	300.00
TCC AL8 AL4E	RCC	Rack mount console. 24 stations maximum when using three control pane stations with "E" panel) Base unit, less panels. Color: Beige	s. (Maximum is	20	650.00



Chassis less switches and light panels. **SPECIFY SWITCH AND INDICATOR PANELS**

Dimensions: 19"W x 5-1/4"H x 6"D

Add to List

Add to List









	h Rating: 3 Amp @ 30VDC Power Required per LED: 24VDC @ 0.02 Amp)
AL4	Four momentary switches with LEDs	500.00
BL4	Four maintained switches with LEDs	500.00
CL4	Four momentary/off/maintained switches with LEDs	500.00
DL4	Four momentary/off/momentary switches with LEDs	500.00
AL8	Eight momentary switches with LEDs	850.00
BL8	Eight maintained switches with LEDs	850.00
CL8	Eight momentary/off/maintained switches with LEDs	850.00
DL8	Eight momentary/off/momentary switches with LEDs	850.00
AL4E	Four momentary switches with LEDs, alarm, reset push button and key lock	600.00
BL4E	Four maintained switches with LEDs, alarm reset push button and key lock	600.00
CL4E	Four momentary/off/maintained switches with LEDs, alarm, reset push button and key lock	600.00
DL4E	Four momentary/off/momentary switches with LEDs, alarm, reset push button and key lock	600.00
EA	Panel with alarm, reset push button and key lock	250.00
F	Blank panel	45.00



CAB7	Black cabinet for one RCC	575.00
	7"H x 20-1/2"W x 14-1/2"D	
CAB12	Black cabinet for two RCC	775.00
	12-1/2"H x 20-1/2"W x 14-1/2"D	

COMMUNICATING BATHROOM EMLOCKS®

APPLICATION

Single hospital bathroom shared by two patient rooms.

SYSTEM OPERATION

Both doors must be closed to lock.

Activating CB401A (B) locks both doors.

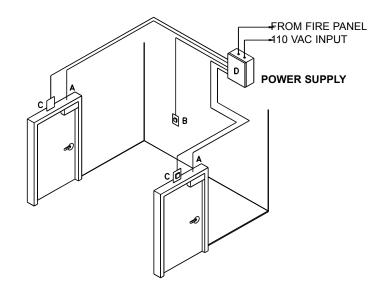
Activating CB401A (B) again unlocks both doors.

When doors are locked, activating either CB401B (C) emergency release will unlock both doors.

Both doors will unlock automatically via signal from fire panel.

SYSTEM COMPONENTS

- (A) Fail Safe locks with door position switch. Example: 1511-DPS
- (B) CB401A System activation push switch.
- (C) CB401B Emergency release push switch to be mounted above each door. CB701B key switch optional.
- (D) 631RFxUR1 Power Supply with Fire Panel Tie-In.



COMMUNICATING BATHROOM for Selectric $^{f B}$ or Electra $^{f B}$ Locks

APPLICATION

Single hospital bathroom shared by two patient rooms.

SYSTEM OPERATION

Both doors must be closed to lock.

Activating CB402A (B) locks both doors.

When doors are locked, turning either inside door lever unlocks both doors.

When doors are locked, activating either CB402B (C) emergency release will unlock both doors.

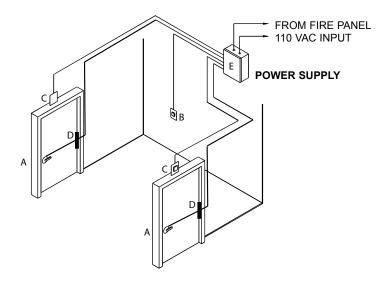
Both doors will unlock automatically via signal from fire panel.

SYSTEM COMPONENTS

- (A) Fail Safe locks with door position switch or REX. Examples: 7850-RD or 7250
- (B) CB402A System activation push switch.
- (C) CB402B Emergency release push switch to be mounted above each door. CB702B key switch optional.
- (D) PTH-4-DPS
- (E) 631RFxUR1 Power Supply with Fire Panel Tie-In.



UR1



CB401-B

CB402-B

CB401-A

CB402-A

APPLICATION

Single hospital bathroom shared by two patient rooms.

SYSTEM OPERATION

Both doors must be closed to lock.

Activating CB402A (B) locks both doors.

CB401-A CB402-A

CB401-B CB402-B

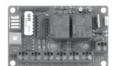
When doors are locked, turning either inside door lever unlocks both doors.

When doors are locked, activating either CB402B (C) emergency release will unlock both doors.

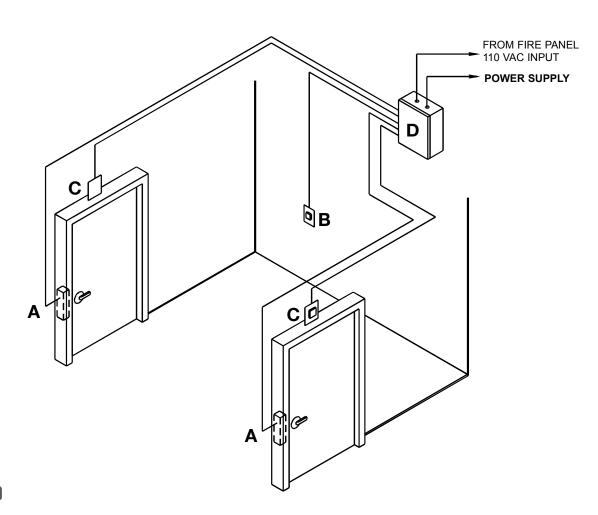
Both doors will unlock automatically via signal from fire panel.

SYSTEM COMPONENTS

- (A) Fail Safe locks with latch bolt monitoring. Examples: 7550-L or 45-4SU
- (B) CB402A System activation push switch.
- (C) CB402B Emergency release push switch to be mounted above each door. CB702B key switch optional.
- (D) 631RFxUR1 Power Supply with Fire Panel Tie-In.



UR1





APPLICATIONS

Darkrooms, laboratories, clean rooms, x-ray or other treatment rooms, light and air trap rooms and more.

OPERATION

All doors remain closed and unlocked. Opening either door causes the second door to lock until the opened door returns to the closed position. A key switch is provided for system activation and deactivation.

SYSTEM COMPONENTS SHOWN

- (A) 631RFA-UR2-4 Power Supply
- (B) 1511-DPS EmLock
- (C) 701 System On-Off Key Switch

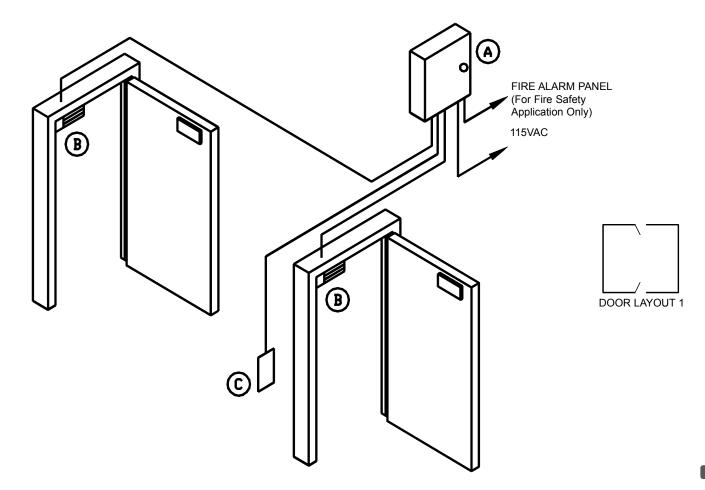
ALTERNATE "B" COMPONENTS

Refer to literature for lock specifications.

EmLocks	Electric Strikes	HiTower	Bolt Locks
1581-DPS	◆55-A-LBM	7530-L	FS23M-D
1565-DPS	♦55-B-LBM	7830-DS	1190A-D
1511-DPS-TJ	◆55-C-LBM	♦ 7560-L	1091A-D

Indicates Fail Secure

NOTES: Consult factory for 3 and 4 door interlocks. Operation and configurations shown may be altered for specific job application needs. Consult factory for more information. Component changes may require system design/schematic changes. Consult factory.

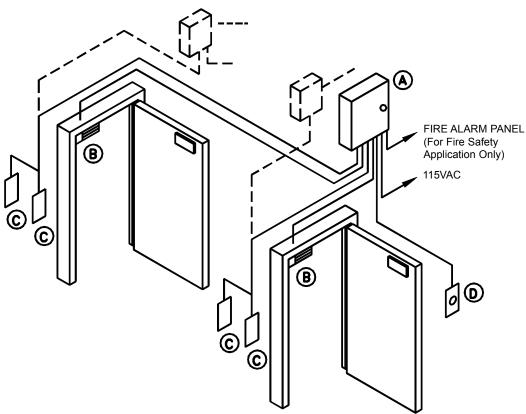


APPLICATIONS

Laboratories, clean rooms, money counting rooms, restricted dark rooms, computer rooms and more.

OPERATION

Both doors are normally closed and locked. Unlocking either door causes the other to be incapable of being unlocked. A key switch (D) is provided for system activation and deactivation. Doors are accessed by Digital Keypad (C).





SYSTEM COMPONENTS SHOWN

- (A) 631RFA-UR2-4
- (B) 1511-DPS-BAS or 1511-BAS
- (C) 918 Digital Entry Momentary Access
- (D) 701 Key Switch ON-OFF

ALTERNATE "B" COMPONENTS/LOCKING DEVICE

Refer to literature for lock specifications.

receive to increasing for lock specifications.				
EmLocks	Electric Strikes	HiTower	Bolt Locks	
1565-DPS-BA	◆ 55-A-LCM-LBM	7530-S	FS23M-BD	
1511-DPS-BAS-TJI	◆ 55-B-LCM-LBM	◆ 7560-S	1190A-BD	
		7830-DS		

Indicates Fail Secure

ALTERNATE "C" COMPONENTS/ACCESS CONTROL - Refer to literature for switch specifications.

Key Switch	Desk Switch	Keypad	Card & Keypad Reader
702	15-2	918	E4KP
702N		920	E5P
802			

802N

ALTERNATE "D" COMPONENTS/ON-OFF SWITCH - Refer to literature for switch specifications.

Desk SwitchPush Switch15-1 ON-OFF425 ON-OFF

NOTES: Consult factory for 3 and 4 door mantraps. Operation and configurations shown may be altered for specific job application needs. Consult factory for more information. Component changes may require system design/schematic changes. Consult factory. Consult factory for Control and Monitoring Panel applications.

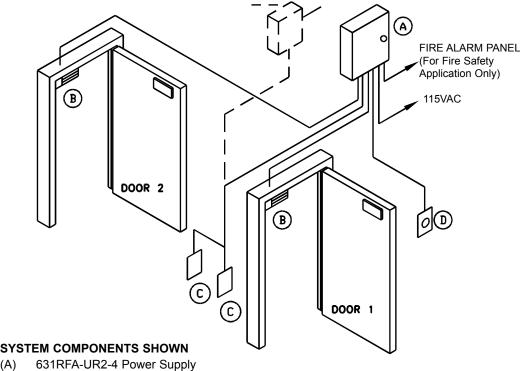


APPLICATIONS

Laboratories, clean rooms, money counting rooms, restricted dark rooms, computer rooms and more.

OPERATION

Door 1 is locked, Door 2 remains unlocked. When Door 1 is unlocked, Door 2 locks. When Door 2 is opened, Door 1 cannot be unlocked. A key switch (D) is provided for system activation and deactivation. Door 1 is accessed by Digital Keypad.





- (A)
- (B) 1511-DPS-BAS EmLock
- (C) 918 Digital Entry Momentary Access
- (D) 701 Key Switch ON-OFF

ALTERNATE "B" COMPONENTS/LOCKING DEVICE

Refer to literature for lock specifications.

EmLocks	Electric Strikes	HiTower	Bolt Locks
1565-DPS-BA	◆ 55-A-LCM-LBM	7530-S	FS23M-BD
1511-DPS-BAS-	ΓJI♦ 55-B-LCM-LBM	7830-DS	1190A-BD
		◆ 7560-S	

Indicates Fail Secure

ALTERNATE "C" COMPONENTS/ACCESS CONTROL - Refer to literature for switch specifications.

Key Switch	Desk Switch	Keypad	Card & Keypad Reader
702	15-2	918	E4KP
702N		920	E5P
802			
802N			

ALTERNATE "D" COMPONENTS/ON-OFF SWITCH - Refer to literature for switch specifications.

Desk Switch Push Switch 15-1 ON-OFF 425 ON-OFF

NOTES: Consult factory for 3 and 4 door interlocks. Operation and configurations shown may be altered for specific job application needs. Consult factory for more information. Component changes may require system design/schematic changes. Consult factory. Consult factory for Control and Monitoring Panel applications.

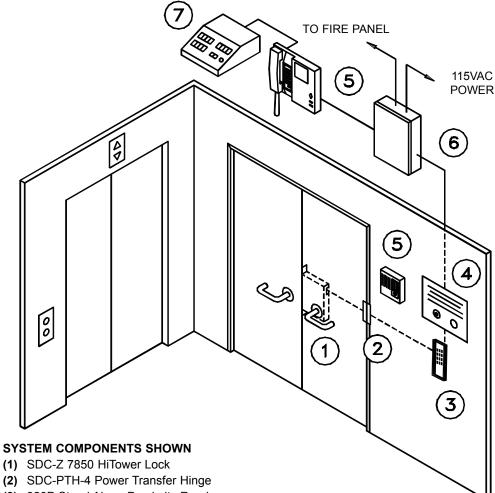
OPERATION

Many high-rise building tenants that occupy a complete floor may have a problem when it comes to securing their elevator lobby doors. These doors lead through office space to the emergency exit stairwell doors. People must have free access to the stairwell at all times. This leaves some companies vulnerable to transient traffic, theft and loss of proprietary information. SDC manufactures a lobby door security system which meets both fire life safety and security needs.

The elevator lobby doors are normally closed and locked by SDC Model Z7850 Fail-Safe lockset. The intercom system provides two-way communication to the security desk. When a call is placed from the elevator lobby, the security desk personnel can momentarily release the SDCZ7850 lockset by using the SDC Desk Console (Model DTMO-1). If there is no response from the security desk personnel, the person in the elevator lobby can depress the red exit palm push button switch on the Alarm Panel Sign (SDC Model APB-1000). When the red exit switch is activated, the SDC Model Z7850 lock will immediately release and an alarm will sound in the elevator lobby and the security desk console.

An authorized person can reset the lockset, turn off the alarm and return the system to the normal secured operation by using the built-in Key Reset on the red exit palm push button switch. Personnel may always obtain access to the offices by use of an access control system. Egress from the office to the lobby is accomplished by rotating the inside lever.

A SDC Series 600 Power Supply will provide 24VDC power to the locks, Security Desk Console and alarm. The emergency control relay within the power supply will turn off the system power when activated by a building fire alarm device. The SDC Model Z7850 lockset will release immediately when power is removed.



- (3) 920P Stand Alone Proximity Reader
- (4) SDC-APB 1000 Sign with Release Push Switch and Alarm
- (5) Intercom/CCTV by others
- (6) SDC-631RF Power Supply
- (7) SDC-DTMO-1, RCC or TCC Door Control Console and Annunciator

NOTE: All system field wiring is to be installed in accordance with all local building codes and the approval of the local authority having jurisdiction. All wiring is to be done by a licensed Access Control or Fire and Life Safety specialist.

Price List Effective October 1, 2012

Item Code	Page	Item Code	Page	Item Code	Page	Item Code	Page
Angle Brackets	57	PB-8	70	1511-DF	55	433	80
ACM-1	70	PD2090A	49	1511S	61	434	80
AL4	88	PSB560	74	1511T	61	435	80
AL8	88	PT-2U	87	1512	53	441	80
APB1000A	84	PT-3V	87	1513	53	442	80
AR11Y	56	PT-5	87	15-2	84	443	80
BL4	88	PTH	87	15-3	84	444	80
BL8	88	PTM	87	15-4 F/S	42	446	80
BPS6S	82	RB12V4	70	1561	58	451	80
BPG6S	82	RB12V7	70	1561S	59	452	80
BR64	71	RCC	88	1561TJ	59	453P	80
CB401-AU	83	S6303FH	33	1562	58	45-4	43
CB401-B	83	SC-10	33	1562SC	59	45-6	43
CB701	83	TB2450	71	1562SCHDB	59	45-7	43
CC1-5	18	TB2475	71	1565	58	45A	43
CC3-5	18	TCC	88	1566	58	463	80
CL4	88	TJ1	54	1571	53	474	80
CL8	88	TJ2	54	1571DE	63	491	83
CR4	70	TJ2440	71	1572	53	492	83
CYL	18	TJ81	54	1573	53	55 A thru F	44
DBM	44	TJ82	54	1575DEU	63	55-ABC	45
DC-1	56	TP1220	71	1575U	50	510-590	76
DL4	88	TP2440	71	1576AB	50	602RF	69
DL8	88	TR-12	71	1576-BK	50	621P	68
DPS-11	86	TR-24	71	1576DEU	63	631RF	69
DTMA	88	UB11	56	1576-MP	50	632RF	69
DTMO	88	UB12	56	1576-WIF	50	634RF	69
E1200	52	UF11	56	1576-ZB	50 50	636RF	69
E300	48	UF12	56	1576-26	53	7000-DGK	23
E600	52	UF81	56	1581DE	63	7000-DGK 701	78
		UF82	56				78
E6200	52 13		70	1581-DF	63	702 702D	7 o 64
E75		UR-1		1581S	62	702R	
E76	14	UR2-4	70	1582	53	704	78
E77	14	UR4-8	70	1583V	11.42	705	78
EA100	65	Z7250	17	1591U	49	706	78
EH	66	Z7550	21	180A	47	707	78
EKE03	25	ZA7850	18	2090A	47	708	78
EMC	70	ZD7250	16	210	46	708R	64
EZ-A	55	ZR7550	21	2490A	46	709	78
EZ-B	55	ZS7250	16	25-4U	42	710	78
EZ-D	55	ZT7550	21	260	46	711	78
EZ-T	55	ZT7850	18	280	47	712	78
FB-4	70	ZY7550	21	290	48	713	78
Filler Plates	57	101-1A	64	290LS	48	7500EB	21
FS23M	46	101-1AK	64	295	48	801AL	78
GKE03	25	101-4AM	64	30-4	45	802AL	78
GL160A	49	101-DE	63	350V	51	804AL	78
GL260A	49	101-KDE	63	352V	51	805AL	78
LR100	35	101-PAM	64	400U-L2	86	806AL	78
MC-4	86	1091A	46	400U-RMB	84	807AL	78
MC-7	86	10TD	85	400U-SN	84	808AL	78
MD-31	79	110	46	412	79	809AL	78
MS-12	77	1190A	47	413	79	810AL	78
MS-14	77	1291A	46	422	79	811AL	78
MS-16	77	12VR	69	423	79	812AL	78
MS-18	77	14-2	85	424	79	813AL	78
MS-20	77	1490A	46	425	79	918	9
MSB550	75	15-1	84	431	80	920	9
PB-16	70	1511	53	432	80	921	12
		1511DE	63			923	12
			00				

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Price List 17.5

Electric & Mechanical Access Control Hardware

INNOVATION

SDC has been awarded scores of patents for:

- Electrified Cylindrical Locksets
- Electrified Mortise Locksets
- **Actuator Controlled Locksets**
- Electromagnetic Locks
- Magnetic Shear Locks
- Delayed Egress Locks
- Request-to-Exit Bars

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- J. Paul Getty Museum, Los Angeles
- Chek Lap KOK Airport, Hong Kong
- Bank of America, U.S.A.
- Kuala Lumpur International Airport, Malaysia
- Smithsonian Institute, Washington D.C.

- California State Capital, East End Project
- Duke Energy Nuclear Plants, N. & S. Carolina
- Museum of Modern Art, New York
- Chase Manhattan Bank, U.S.A
- · JFK International Airport; NY





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