



PRICE LIST



Visit our website to view and print Product Datasheets, Price List, Installation Instructions and Architectural Specifications

www.sdcsecurity.com

Book No. 13 **Rev. B**

Effective June 15, 2002

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< Indicates Price Change

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WARRANTY

We warrant that all products manufactured and sold by us are free from defects in material and workmanship and that products of our design are fit for the purpose intended by us when properly installed and used.

This warranty for locks, solenoids, power supplies, and control consoles is for a period of twelve (12) months after the product is first put into use, or not more than fourteen (14) months after date of first shipment, whichever shall expire first, provided that written notice has been given us within thirty (30) days after first discovery of any defects. Conversions: (limited warranty): SDC's responsibility is limited to the operation of the components added to customer's lock. Customer is obligated to supply fusible link for lever locks and spring mechanisms, which ensure consistent dead center alignment of locking hubs. Sagging levers cause misalignment of locking hubs and lock malfunction. EmLocks when powered through an SDC Power Supply, installed and maintained properly are warranted for five (5) years.

The warranty for switches, relays, rectifiers, and light bulbs is ninety (90) days from date of shipment.

The extent of our liability for breach of such warranty, when such is shown to our satisfaction, and the product has become impaired for the use for which it was intended by us, shall be limited to the replacement or repair of such product or part thereof. F.O.B. Westlake Village, California.

SECURITY DOOR CONTROLS assumes no liability for inconvenience or labor cost incurred. Goods returned without our authorization will not be accepted.

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

SALES POLICY

Terms: A minimum purchase of \$2500.00 annually is required to maintain an open account with Security Door Controls.

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.

Minium Order: Our minimum net invoice charge is \$50.00 net.

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.

Freight: All goods are invoiced F.O.B. 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).

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. Items manufactured to a 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.

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: 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.

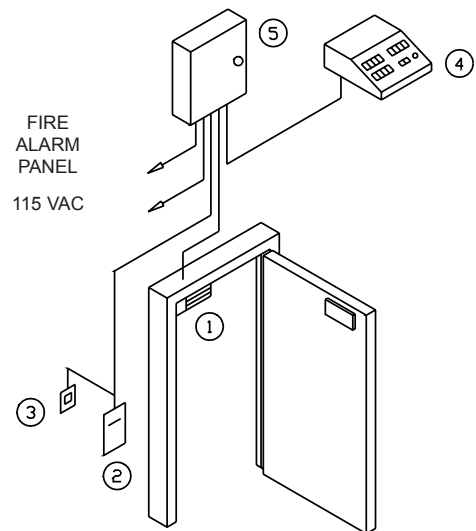
SDC assumes no responsibility for information exchanged by telephone regarding estimates or product suitability for verbally expressed systems. Fax requests will speed up the process and eliminate misunderstandings.

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.

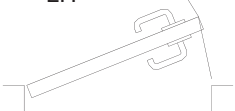
BASIC COMPONENT CONSIDERATIONS FOR A SINGLE DOOR SYSTEM

1. **LOCKING DEVICE**
Electromechanical Bolt Lock
Electromagnetic Lock
Electric Strike
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®
4. **REMOTE CONTROL**
Desk Switch
Control/Monitoring Panel
(lock status sensors required)
5. **POWER SUPPLY AND DOOR CONTROL MODULE(S)**
A 600 series power supply and time delay modules provide delayed relocking, interface capability with alarm systems and access control components plus system documentation.



DOOR HANDS

Left Hand
"LH"



2

Right Hand
"RH"



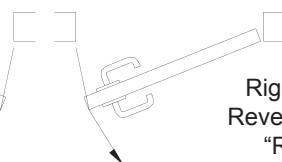
(Outside)

Left Hand
Reverse Bevel
"LHRB"



(Outside)

Right Hand
Reverse Bevel
"RHRB"



(Outside)

SDC

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COMMUNICATING BATHROOM SYSTEM WITH 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.

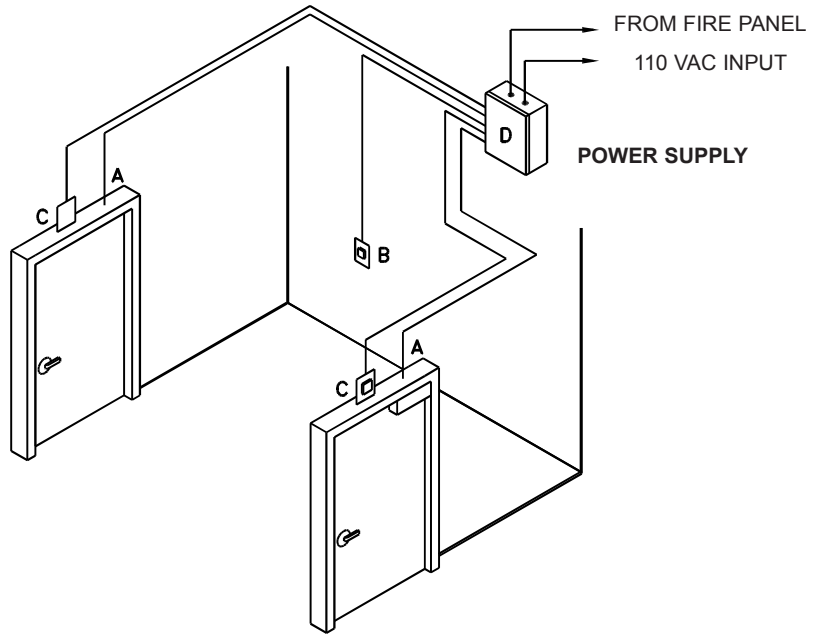
Activating CB401A (B) again unlocks both doors.

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) 631RF-CR-CBA Power Supply with Fire Panel Tie-In.



COMMUNICATING BATHROOM WITH HITOWER 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.

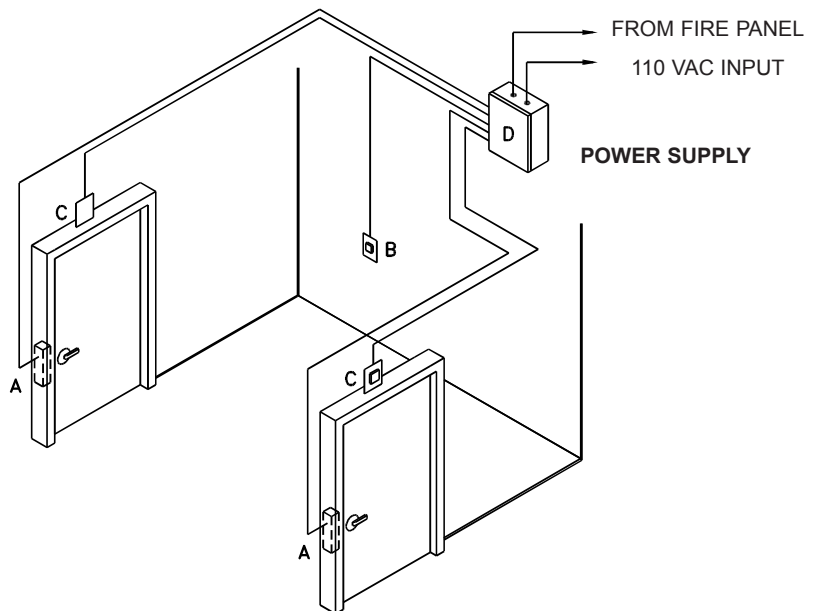
When doors are locked, turning either inside door lever unlocks both doors.

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. Examples: 7550-9 or 7850-DS
- (B) CB402A System activation push switch.
- (C) CB402B Emergency release push switch to be mounted above each door. CB702B key switch optional.
- (D) 631RF-LR-CBA Power Supply with Fire Panel Tie-In.



2-DOOR INTERLOCK "A"

3 and 4 Door Interlock Available

APPLICATIONS

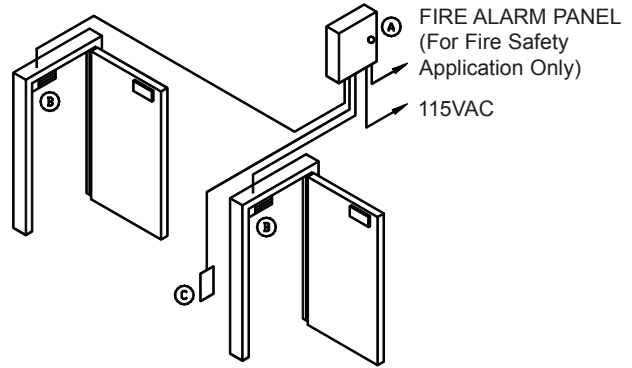
Darkrooms, laboratories, clean rooms, x-ray or other treatment rooms, light and air trap rooms and more.

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-INTA Power Supply
- (B) 1511-DPS EmLock
- (C) 701 System On-Off Key Switch



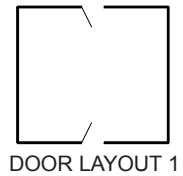
ALTERNATE "B" COMPONENTS

Refer to literature for lock specifications.

EmLocks	Electric Strikes	HiTower	Bolt Locks
1585-DPS	◆ 51-A-LBM	7530-9	FS23M-9
1565-DPS	◆ 52-B-LBM	7830-DS	1190A-9
1511-DPS-TJ	◆ 52-C-LBM	◆ 7560-9	1091A-9

◆ 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.



2-DOOR MANTRAP "B"

3 and 4 Door Mantrap Available

APPLICATIONS

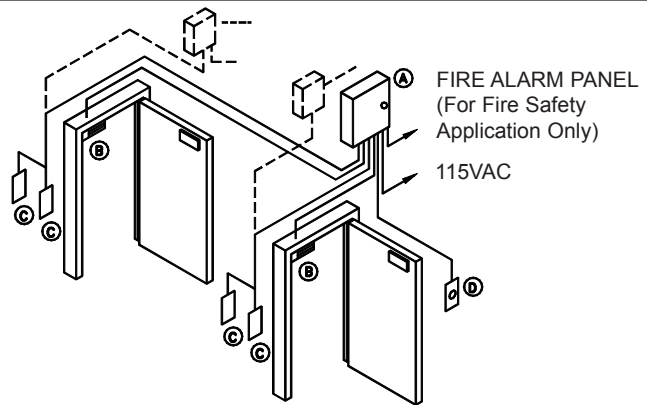
Laboratories, clean rooms, money counting rooms, restricted dark rooms, computer rooms and more.

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-MAN-B
- (B) 1511-DPS-BAS
- (C) 917 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-BAS-DPS	◆ 51-A-LCM-LBM	7530-69	FS23M-69
1511-BA-DPS-TJ	◆ 52-B-LCM-LBM	◆ 7560-69	1190A-69
		7830-DSLSC	

◆ Indicates Fail Secure

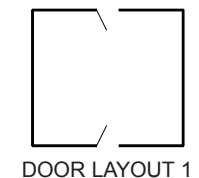
ALTERNATE "C" COMPONENTS/ACCESS CONTROL - Refer to literature for switch specifications.

Key Switch	Desk Switch	Keypad	Card & Keypad Reader
702	15-2	931	950
702N		935	
802		w/KP	
802N		950	

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

Desk Switch	Push Switch
15-1 ON-OFF	401 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.



SDG

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2-DOOR INTERLOCK "C"

3 and 4 Door Interlock Available

APPLICATIONS

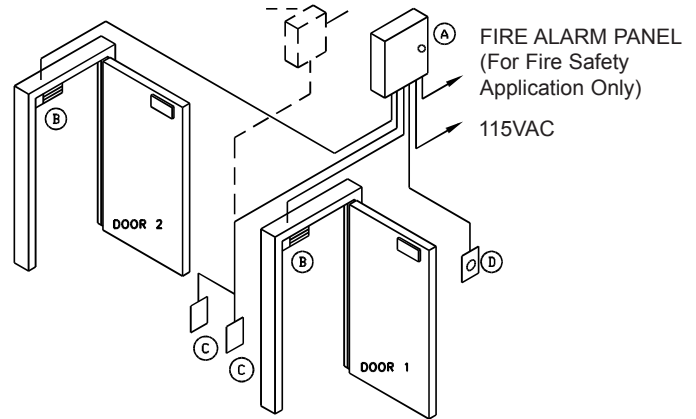
Laboratories, clean rooms, money counting rooms, restricted dark rooms, computer rooms and more.

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.

SYSTEM COMPONENTS SHOWN

- (A) 631RFA-UR2-INTC Power Supply
- (B) 1511-DPS-BAS EmLock
- (C) 917 Digital Entry Momentary Access
- (D) 701 Key Switch ON-OFF



ALTERNATE "B" COMPONENTS/LOCKING DEVICE

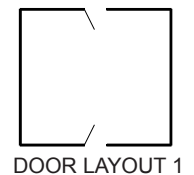
Refer to literature for lock specifications.

EmLocks	Electric Strikes	HiTower	Bolt Locks
1565-BAS-DPS	◆ 51-A-LCM-LBM	7530-69	FS23M-69
1511-BA-DPS-TJ	◆ 52-B-LCM-LBM	7830-DSLSC	1190A-69
		◆ 7560-69	

◆ 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	931	950
702N		935	
802		w/KP	
802N		950	



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

Desk Switch	Push Switch
15-1 ON-OFF	401 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.

ELEVATOR LOBBY DOOR SYSTEM

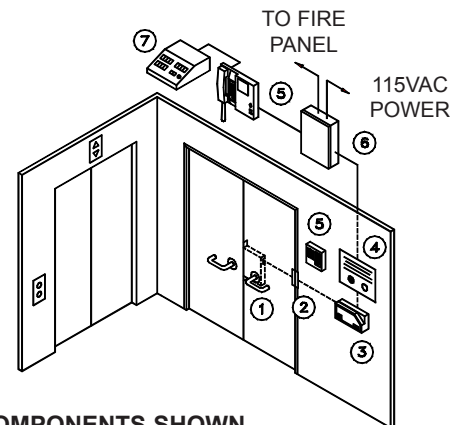
OPERATION

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 HiTower 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 (SDC Model 432RKRU). When the red exit switch is activated, the SDC Model Z7850 HiTower lock will immediately release and an alarm will sound in the elevator lobby and the security desk console.

An authorized person can reset the HiTower 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 HiTower 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. A System Engineered package will be provided by Security Door Controls.



SYSTEM COMPONENTS SHOWN

- (1) SDC-Z 7850 HiTower Lock
- (2) SDC-PTH-4 Power Transfer Hinge
- (3) 950 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-DT, 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.

917 INDOOR EntryCheck

JK



- 917** 120 user codes, 1 to 6 digits in length, programmable for individual or simultaneous control of 1 relay output and 4 voltage outputs momentary, timed or latching. Automatic time-out, REX input, duress alarm, forced entry alarm, 3 LEDs. **238.00**
- TR12** Plug-In. 120 VAC primary, secondary screw terminals with ground terminal. **38.00**
 Output 1: Fused unregulated 12VDC @ 780 ma
 Output 2: Regulated 12VDC @ 150 ma

STANDARD FINISH:

N/C

U 630 Stainless Steel

SPECIAL FINISHES:

ADD 40.00

- C** 605 Bright Brass
- D** 606 Satin Brass
- H** 613 Oil Rubbed Bronze
- P** 625 Polished Chrome

HOW TO SPECIFY

MODEL	FINISH
917	U

SPECIFICATIONS:

- Voltage:** 12/24V AC/DC
- Current:** 20 mA @ rest, 120 mA maximum
- Outputs:** Relay 1 - Form "A" and "B", 6 Amps @ 30VDC.
 Outputs 1,2,3,4 - Switch to common, 500mA @ 12VDC.

925 OUTDOOR EntryCheck

JK



- 925** Outdoor keypad with 480, 1-6 digit user codes for activation of 2 relay outputs programmable to activate separately or simultaneously for timed or latching applications. Two solid state outputs are programmable to signal two of the following: forced entry, door ajar, keypad lockout, alarm shunt, request-to-exit, relay 1 disable or keypad active. Additional features include timed anti-passback and two LEDs. **350.00**

SPECIFICATIONS:

- Voltage:** 12/24VAC/VDC
- Outputs:** Relay 1 - Form "C", 5 Amps @ 24VDC.
 Relay 2 - Form "C", 1 Amp @ 24VDC.
 Outputs 3 and 4 - Switch to common, 100mA @ 30VDC.
- Current:** 10 mA typical, 150 mA maximum
- Operating Temperature:** -20 degrees to +130 degrees F
- Operating Humidity:** 5% to 95% non-condensing
- Housing:** 4" W x 5.5" H x 3" D

928 EntryCheck

JK



- 928** Keypad with 480, 1-6 digit user codes for activation of 2 relay outputs programmable to activate separately or simultaneously for timed or latching applications. Two solid state outputs are programmable to signal two of the following: forced entry, door ajar, keypad lockout, alarm shunt, request-to-exit, relay 1 disable or keypad active. Additional features include timed anti-passback and two LEDs. **140.00**

SPECIFICATIONS:

- Voltage:** 12/24VAC/VDC
- Outputs:** Relay 1 - Form "C", 5 Amps @ 24VDC.
 Relay 2 - Form "C", 1 Amp @ 24VDC.
 Outputs 3 and 4 - Switch to common, 100mA @ 30VDC.
- Current:** 10 mA typical, 150 mA maximum
- Operating Temperature:** -20 degrees to +130 degrees F
- Operating Humidity:** 5% to 95% non-condensing
- Housing:** 4" W x 5.5" H x 3" D



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950



K10



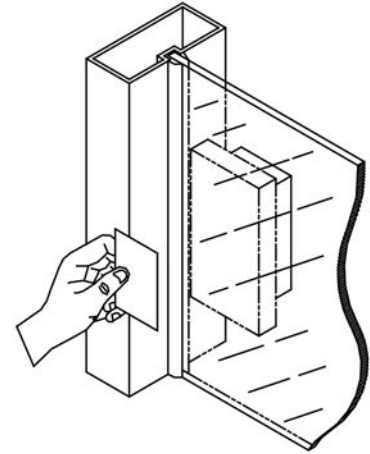
C10

The 950 Entry Check is a stand alone access controller with a proximity reader and keypad for PIN entry that provides all the logic necessary to control a single door. All unit programming is performed by using the built-in keypad. Proximity cards, key fobs and PIN entries can be added and deleted with the keypad using the master code or programming card. The lock relay and auxiliary relay outputs can be set for 1-99 seconds. This weather resistant unit is easily surface mounted either inside or outside and an optional glass mounting kit is also available.

FEATURES:

- Programmable entry methods
 - PIN Code and Proximity Reader
 - PIN Code or Proximity Reader
 - Proximity Reader Only
- 400 users
- LED indicator and audible tone for ease of operation
- Add, change or delete cards and PINs
- Reader range up to 6 inches (15cm)
- Tamper alarm and lockout
- Request-to-Exit input
- Programmable door unlock time from 1-99 seconds
- Outputs: Lock Relay and Aux Relay
- Weather resistant

GLASS MOUNTING



MODEL	DESCRIPTION	LIST
950C	PIN/Proximity Reader with 10 each standard prox cards	350.00
950K	PIN/Proximity Reader with 10 each prox key fobs	390.00
C10	Prox Cards (Pack of 10 each)	35.00
K10	Prox Key Fobs (Pack of 10 each)	65.00
950GL-KIT	Glass Mount Reader Kit for inside application	40.00
TR12	Plug-In. 120 VAC primary, secondary screw terminals with ground terminal. Output 1: Fused unregulated 12VDC @ 780 ma Output 2: Regulated 12VDC @ 150 ma	38.00

SPECIFICATIONS:

Keypad: Sealed Tactile Type 10 Number Keys 2 Function Keys	Finished Casing: ABS Charcoal Grey
Reader: Proximity	Temperature: 32°F - 122°F (0°C - 50°C)
Memory: Non-volatile	Relative Humidity: 20% - 95%
Indicator: Green LED - Door Open Red LED - Standby	Dimensions: 5-3/4" L x 3-1/4" W x 1" H 145mm L x 80mm W x 27.3mm H
Power Required: 12VDC Regulated Required	Weight: 10 oz. (0.28Kg)
Current: Standby - 20mA @ 12VDC Operating - 40mA @ 12VDC	Proximity Card: 40-bit Wiegand Format
Output: Lock Relay 1 Amp @ 24VDC Resistive Auxiliary (REX) Relay 1 Amp @ 24VDC Resistive	Transmit Frequency: 125KHz

This product complies with Part 15 Class B of the FCC rules.

930 EntryCheck - Integrated Keypad

MK



930Y

All electronics are built-in the narrow keypad. Features include: 5 button keypad, 6 user codes, 3-8 digits, Request - to - exit input, Anti-tailgating, 1 relay output, 2 voltage outputs, latching or momentary, 1 - 120 second timer, Tamper alarm, keypad lockout, 100 mA @ 12/24V AC/DC.

MODEL	KEYPAD STYLE	LIST
930	Black; illuminated	210.00

931 EntryCheck - Keypad and Remote Controller

MK



931

KP-2U

KP-4U

KP-3Y

KP-3U

One master and five user codes 3 to 8 digits in length. Two SPDT relay outputs, momentary unlock and manual latching outputs, anti-tailgating, tamper alarm, REX input, non-volatile memory, 15 ft cable.

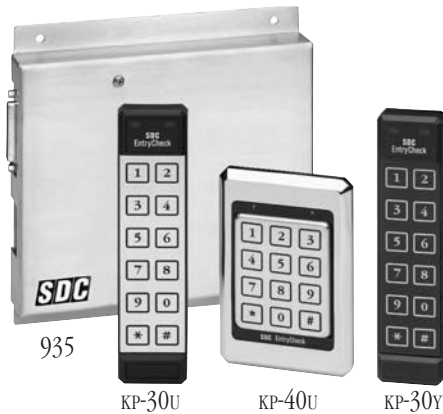
MODEL	KEYPAD STYLE	LIST
931 x KP-2U	Stainless Steel	391.00
931 x KP-3Y	Black, Illuminated	471.00
931 x KP-3U	Black with Stainless Steel Face	471.00
931 x KP-4U	Stainless Steel	580.00

2nd Keypad Optional for entry & exit control or control of two separate doors

KP-2U x TWC-15	Stainless Steel Keypad & 15 ft cable	192.00
KP-3Y x TWC-15	Black Illuminated Keypad & 15 ft cable	272.00
KP-3U x TWC-15	Black/Stainless Steel Keypad & 15 ft cable	272.00
KP-4U x TWC-15	Stainless Steel Keypad & 15 ft cable	356.00

935 EntryCheck - Keypad and Remote Controller with Audit Trail Capability

MK



935

KP-30U

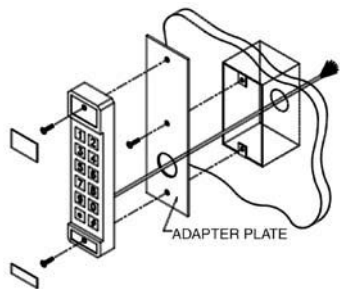
KP-40U

KP-30Y

Five hundred user codes, 3 to 8 digits in length, 3 SPDT Relay outputs, two programmable auxiliary outputs, 16 user groups, 16 time zones, 24 hour time clock, 750 transaction audit trail, 32 day holiday schedule, automatic daylight savings time adjustment, non-volatile memory. Parallel printer output port for audit trail.

MODEL	KEYPAD STYLE	LIST
935 x KP-30Y	Black, Illuminated	698.00
935 x KP-30U	Black with Stainless Steel Face	698.00
935 x KP-40U	Stainless Steel	816.00

Options



TWC-15	15 foot touchpad wiring cable for 931	60.00
TWC-15-935	15 foot touchpad wiring cable for 935	60.00
KP-3AP	Adapter Plate for keypad mounting to single gang box	35.00

Specifications

900 Controller Specifications

931 Input: 250mA @ 12/24VAC/VDC
 935 Input: 210mA @ 12/24VAC/VDC
 Operating Temperature: -40 degrees to +120 degrees F

KP Touchpad Specifications

Operating Temperature: -40 degrees to +120 degrees F
 Operating Relative Humidity: 100%
 Operating Current: Illuminated 10mA
 LED Indicators: Red and Green



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The E72 is a battery-powered cylindrical digital lockset. Standard features include an ANSI Grade 1 cylindrical lockset with a lever clutch mechanism, 3-9 digit pin code, all weather keypad and housing, keypad or computer programming, 9 management groups, 90 user groups, multi-year scheduling, temporary users audit trail capability, multiple zones, real time clock, auto daylight savings adjustment and more.



FRONT



G

E

LEVERS



BACK



IDT



NEW



SPECIFY MODEL WITH PLATED FINISH

E72-64	64 user, *64 event audit trail	\$560.00	E72-300	300 user, *1600 event audit trail	\$620.00
E72-150	160 user, *800 event audit trail	\$600.00	E72-500	512 user, *2200 event audit trail	\$640.00

*IDT and Computer Management Software required for audit trail capability. See options

SPECIFY LEVER

Levers For Standard Key Cylinders

No Charge

- G1** Galaxy lever, 6 pin cylinder with Schlage "C" Keyway
- G2** Galaxy lever less cylinder
- G9** Galaxy, Corbin cylinder by others
- E1** Eclipse lever, 6 pin cylinder with Schlage "C" Keyway
- E2** Eclipse lever less cylinder
- E9** Eclipse, Corbin cylinder by others
- G2 and E2** - Specify tailpiece for competitive brand standard cylinders **Example: G2T2**
- T2** Arrow PK 100C, ILCO 705, Sargent 13-3266, Lorie 1539, ASSA 65673, 65691, ABLOY
- T3** Schlage 23-001, Primus, Corbin-Russwin 2000-034
- T9** 6 & 7 pin Marks, KSP, Best, Falcon, Medeco, Keymark, Schlage Small Format, 6 pin Sargent
- T9C** 6 & 7 pin Corbin
- TMY** 6 & 7 pin Yale
- TM** 6 pin Schlage Large Format

Levers for Interchangeable Cores. All I-cores provided by others

ADD \$10.00

- G3** Galaxy **E3** Eclipse
- G3 and E3 - Accept 6 & 7 pin Schlage small format, Medeco, Keymark, Best, Falcon, Marks, KSP and 6 pin Sargent.
- G12** - Galaxy, accepts Corbin 6 pin
- G13** - Galaxy, accepts Corbin 7 pin
- G14** - Galaxy, accepts Yale 6 pin
- G15** - Galaxy, accepts Yale 7 pin or Medeco 31 7 pin
- G19** - Galaxy, accepts Schlage 6 pin
- E12** - Eclipse, accepts Corbin 6 pin
- E13** - Eclipse, accepts Corbin 7 pin
- E14** - Eclipse, accepts Yale 6 pin
- E15** - Eclipse, accepts Yale 7 pin or Medeco 31-7 pin
- E19** - Eclipse, accepts Schlage 6 pin

SPECIFY FINISH

Q 626 Dull Chrome Standard	N/C	C 605 Bright Brass Optional	\$60.00
P 625 Bright Chrome Optional	\$60.00	H 613 Oil Rubbed Bronze Optional	\$60.00

SPECIFY OPTIONS

- IDT** Infrared Data Transmitter & computer management software **\$560.00**
- M** Manual key access and lever egress audit capability **\$90.00**
- T** 2.75" (70mm) "T" Strike **No Charge**
- BS1** 2.375" (60mm) Backset **\$20.00**
- BS2** 3.75" (95mm) Backset **\$20.00**
- BS3** 5" (127mm) Backset **\$20.00**
- SK-1** Spacer Kit for 1.375" (35mm) Door **\$30.00**

SPECIFY MODEL WITH ECONOMY FINISH

E72-64G1B	Black Economy Finish Only 64 user codes, *64 event audit trail G1 Lever Handles only	\$490.00
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The E73 is a battery-powered mortise digital lockset. Standard features include an ANSI Grade 1 mortise lockset with a lever clutch mechanism, 3-9 digit pin code, all weather keypad and housing, keypad or computer programming, 9 management groups, 90 user groups, multi-year scheduling, temporary users audit trail capability, multiple zones, real time clock, auto daylight savings adjustment and more.

Price List Effective June 15, 2002



G E
LEVERS



IDT

SPECIFY MODEL WITH PLATED FINISH

E73-64	64 user, *64 event audit trail	\$790.00	E73-300	300 user, *1600 event audit trail	\$850.00
E73-150	160 user, *800 event audit trail	\$830.00	E73-500	512 user, *2200 event audit trail	\$870.00

*IDT and Computer Management Software required for audit trail capability. See options

SPECIFY LEVER

G	Galaxy	E	Eclipse	N/C
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SPECIFY FINISH

Q	626 Dull Chrome Standard	N/C	C	605 Bright Brass Optional	\$60.00
P	625 Bright Chrome Optional	\$60.00	H	613 Oil Rubbed Bronze Optional	\$60.00

SPECIFY OPTIONS

IDT	Infrared Data Transmitter & computer management software	\$560.00
SK-1	Spacer Kit for 1.375" (35mm) Door	\$30.00

ACCESS CONTROL SYSTEM



SDC

SECURITY DOOR CONTROLS
3580 Willow Lane • Westlake Village, CA 91361
www.sdccsecurity.com

COMPLETE ACCESS CONTROL SYSTEM

A Simple, Affordable and Complete Access Control System.
The Configuration Wizard Makes Set Up As Easy As 1 - 2 - 3.

The **E3 EntryCheck** Access Control System consists of an easy to understand Windows® based software CD, a 2 door controller in a large hinged cover enclosure, one or two proximity readers and 50 cards. Every thing you need for a complete access control solution.

Controllers with Power Supply Chargers

Master and Expansion controllers may be ordered complete with the power supply/chargers. Built-in SDC power supply (1) is capable of providing power and battery backup for the access control only. Power supplies (2) and (4) provide power and battery backup for both the access control and electric locks for continued operation of the complete system during a power failure.

Power Supply 1 Features

- 12VDC Access Control Output
- 13.5VDC Battery Charger Output

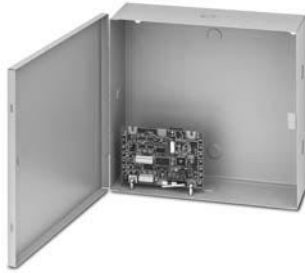
Power Supply 2 & 4 Features

- 12VDC Access Control Output
- Field Selectable 12/24VDC Lock Output
- Field Selectable 13.5/26.5VDC Charging Output
- Emergency Release Input

FEATURES

- Real-Time Windows® based Access Control Systems
- Automatic Program Installation and Set Up with the Configuration Wizard
- Up to 64 Readers, 3000 Cardholders and 50,000 History Transactions
- Handicapped Access Entry
- Automatic Card Activation and Deactivation
- User Friendly Reports
- Electronic Update of Firmware
- “Smart” Supervised Inputs Auto-Calibrating
- ESD Protection on INputs and Outputs
- Supervised Reader Detection
- Readers, Door Locks, Door Lock Status, Request-To-Exit cables connect to screw terminals
- RS485 Multi-point Communication
- No limitations in cable distance from Host to Controllers

Price List Effective June 15, 2002



CONTROLLER

- Enclosure: 11 1/4" x 11 1/4" x 3" (28.6 cm x 28.6 cm x 7.6 cm)
- Accommodates two 12V 4Ah batteries



CONTROLLER WITH POWER SUPPLY 1 OR 2

- All other features same as above



CONTROLLER WITH POWER SUPPLY 4

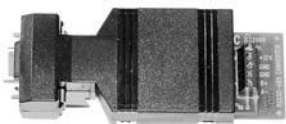
- Housed in large hinged cover cabinet 14" h x 16" w x 6" d (35.5cm h x 40.7cm w x 15.2cm d)
- Accommodates six 12V 7 Ah Batteries
- All other features same as above



PR-N READER



E-C50 CARD



RS485

MASTER CONTROLLER

Master Controller Components: 2 reader controllers and enclosures, Software, RS485, 50 Cards

MODEL	DESCRIPTION	LIST
E3-M1N	1 Reader	1790.00
E3-M2N	2 Readers	1936.00
E3-M1N1	1 Reader & Power Supply/Charger #1 for access control	2066.00
E3-M2N1	2 Readers & Power Supply/Charger #1 for access control	2212.00
E3-M1N2	1 Reader & Power Supply/Charger #2 for access control & locks (Max lock capacity 0.8 Amp @ 12/24VDC)	2182.00
E3-M2N2	2 Readers & Power Supply/Charger #2 for access control & locks (Max lock capacity 0.8 Amp @ 12/24VDC)	2326.00
E3-M1N4	1 Reader & Power Supply/Charger #4 for access control & locks (Max lock capacity 3.3 Amps @ 12/24VDC)	2478.00
E3-M2N4	2 Readers & Power Supply/Charger #4 for access control & locks (Max lock capacity 3.3 Amps @ 12/24VDC)	2624.00

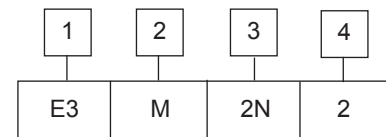
EXPANSION CONTROLLER

Expansion Controller Components: 2 reader controllers and enclosures

E3-E1N	1 Reader	1472.00
E3-E2N	2 Readers	1616.00
E3-E1N1	1 Reader & Power Supply/Charger #1 for access control	1798.00
E3-E2N1	2 Readers & Power Supply/Charger #1 for access control	1892.00
E3-E1N2	1 Reader & Power Supply/Charger #2 for access control & locks (Max lock capacity 0.8 Amp @ 12/24VDC)	1862.00
E3-E2N2	2 Readers & Power Supply/Charger #2 for access control & locks (Max lock capacity 0.8 Amp @ 12/24VDC)	2008.00
E3-E1N4	1 Reader & Power Supply/Charger #4 for access control & locks (Max lock capacity 3.3 Amps @ 12/24VDC)	2158.00
E3-E2N4	2 Readers & Power Supply/Charger #4 for access control & locks (Max lock capacity 3.3 Amps @ 12/24VDC)	2304.00

HOW TO SPECIFY

- EXAMPLE:**
- 1 Controller
 - 2 Master (M) or Expansion (E) Package
 - 3 Readers (1N OR 2N)
 - 4 Power Supply (#1, #2, or #4)



EXTRAS

E-C50	Proximity Cards, pack of 50 (Vertical Slot Punch)	240.00
PR-N	Proximity Reader, Narrow (4-5" Read Range)	190.00
RB12V4	12V, 4Ah Battery (For 11"x11" Enclosure)	34.00
RB12V7	12V, 7Ah Battery (For 14"x16" Enclosure)	48.00

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ZA7200 QUANTUM

Function:
Locked on the outside only. The inside lever is always unlocked for uninhibited egress. Unlock by access control or outside key.

Specifications:
200mA @ 24VDC
9/16" latchbolt throw
Strike, 4 7/8" ANSI

Features:
Vandal resistant clutch lever release
Power return spring mechanism
Grade 1 Extra Heavy Duty

MODEL

Cylindrical Lock (non-handed)	LIST	Unit Lock (handed)	LIST
ZA7250 Fail-Safe, non-handed	440.00	ZU7350 Fail-Safe	584.00
ZA7260 Fail-Secure	440.00	ZU7360 Fail-Secure	584.00



ZU7300 DANE

2 LEVER TRIM

D - Dane (see photo) **Q** - Quantum (see photo)

3 FINISH

C - 605 Bright Brass **G** - 612 Satin Bronze **P** - 625 Polished Chrome
D - 606 Satin Brass **H** - 613 Oil Rubbed Bronze **Q** - 626 Satin Chrome

4a SPECIFY STRIKE FOR ZA7200

ZAST1 4-7/8" ANSI (standard)
ZAST2 2-1/4" ANSI strike

4b SPECIFY HAND FOR ZU7300

Contact Factory for Order Detail Form at 800-413-8783 • FAX 800-959-4732

Handing
R - Right Hand **L** - Left Hand **RR** - Right Hand Reverse **LR** - Left Hand Reverse **LIST**

Latch Height Cutout **2 5/8"** **N/C**
Strike 4-7/8" **ZUST1 Standard** **N/C**

5 SPECIFY LATCH ASSEMBLY

STD 9/16" Latchbolt **N/C**
LBF 3/4" latchbolt assembly. Required for pairs of fire doors. **150.00 <**
A98555-00D 5" backset (cylinder lock only). **16.00**

6a STANDARD KEY CYLINDERS

Specify **(KA)** Keyed Alike or **(KD)** Keyed Different
6P 6 Pin Schlage "C" keyway (standard) **N/C**
7P 7 Pin Schlage "C" keyway **10.00**

6b STANDARD KEY CYLINDERS

Interchangeable core provided by SDC.
Specify **KD** (keyed different), **KA** (keyed alike)
IC6P 6 pin I/C cover style **25.00**
IC7P 7 pin I/C cover style **25.00**

7 OPTIONS

REX Request-to-Exit output. Provides shunt output for the access control alarm when exiting. (Factory installed option) **96.00 <**
PTH-4 4 conductor power transfer hinge. UL Listed. **178.00**
10TD Mini time delay module. Field adjustable 1-60 seconds. SPDT, 2 Amp @ 24VDC **60.00**
030736-000-70 Drill guide for locating 5/16" thru-bolt holes. **5.00**

1 MODEL	2 LEVER TRIM	3 FINISH	4a STRIKE	4b HAND	5 LATCH	6 CYLINDER	7 OPTIONS
ZA7250	D	Q	ZAST1	N/A	STD	6P	REX/PTH-4
ZU7350	D	Q	ZUST1	LR	STD	6P	REX/PTH-4

Price List Effective June 15, 2002

SDC SECURITY DOOR CONTROLS
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SELECTRIC™

1 SPECIFY BRAND & MODEL



Locksets Provided By Your Distributor

A Falcon	LM561	P Yale	8705FL	V Marks	5J
D Sargent	8204	S Schlage	L9080	W Cal Royal	M8080
I Corbin/Ruswin	ML2055	T Best	35HEW	X PDQ	MR148
N Arrow	1600EW	U Dorma	ML9050		

NOTE: Two locking hubs required for 7830 & 7832

2 SPECIFY FUNCTION & ELECTRICAL MODE

Function	Mode	
List		
7830 Locked Both Sides	Failsafe	\$170
7850 Locked Outside only	Failsafe	\$150
7832 Locked Both Sides	Failsecure	\$170
7852 Locked Outside only	Failsecure	\$150

3 SPECIFY HAND

L Left Hand	LR Left Hand Reverse	R Right Hand	RR Right Hand Reverse
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4 FINISH

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

5 OPTIONAL OUTPUTS

R Request-to-Exit Output	ADD \$76.00
Indicates inside lever operation for access control request-to-exit input, alarm shunt, remote annunciation or CCTV activation. SPDT 5 Amp @ 30VDC	
D Door Position Status Output	\$80.00
Indicates door open and door closed. SPDT 5 Amp @ 30VDC	
L Latched & Locked Status Output	\$100.00
Indicates door latched and locked and door unlocked. SPDT 5 Amp @ 30VDC	

OPTIONAL CABLE & CONNECTORS

CC1-5 5 ft cable and connectors for locks <u>without</u> optional outputs	ADD \$30.00
CC3-5 5 ft cable and connectors for locks <u>with</u> optional outputs	\$50.00

POWER TRANSFER HINGE

UL Listed, 4.5" x 4.5", five knuckle hinge. Consult factory for 4" or 5" and heavy weight requirements. Special finish available.	
PTH-4Q Four wire, dul chrome	ADD \$176.00
PTH-10Q Ten wire, dul chrome	ADD \$266.00

Note: All locks apply less cylinder.

Conditions of Sale: When mortise locks are provided by others for electrification, the customer shall bulk ship new mortise locks of correct function with fusible link and attached scalp, properly handed, less strike and trim to the factory. Insurance and all transportation costs to and from are the responsibility of the customer. Outbound freight will be added to the invoice.



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SELECTRIC™ PRO

1 SPECIFY FUNCTION & MODE

Z



SDC Supplied Locksets

- Z** SDC manufactured 7800 lockset.
- Clutch for lever trim vandal resistance
 - SDC lever trim

	Function	Mode	List
7830	Locked Both Sides	Failsafe	\$620
7850	Locked Outside only	Failsafe	\$620
7832	Locked Both Sides	Failsecure	\$620
7852	Locked Outside only	Failsecure	\$620

2 SPECIFY HAND

Z

L Left Hand LR Left Hand Reverse R Right Hand RR Right Hand Reverse

3 FINISH

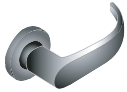
Z

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

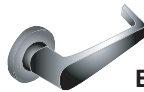
4 OPTIONAL LEVER TRIM FOR Z7800

Z

Lever with 2.5" Rose standard. Consult factory for Escutcheon requirements



G Galaxy (STANDARD)



E Eclipse



N Nova

5 OPTIONAL OUTPUTS

Z

R Request-to-Exit Output Indicates inside lever operation for access control request-to-exit input, alarm shunt, remote annunciation or CCTV activation. SPDT 5 Amp @ 30VDC	ADD \$76.00
D Door Position Status Output Indicates door open and door closed. SPDT 5 Amp @ 30VDC	\$80.00
L Latched & Locked Status Output Indicates door latched and locked and door unlocked. SPDT 5 Amp @ 30VDC	\$100.00

OPTIONAL CABLE & CONNECTORS

CC1-5 5 ft cable and connectors for locks <u>without</u> optional outputs	ADD \$30.00
CC3-5 5 ft cable and connectors for locks <u>with</u> optional outputs	\$50.00

OPTIONAL KEY CYLINDERS FOR Z7800

1 required for 7850/7852 2 required for function 7830/7832	
CYL-6KD 6 PIN, 1.125" keyed different	ADD \$30.00
CYL-6KA 6 PIN, 1.125" keyed alike	POA

POWER TRANSFER HINGE

UL Listed, 4.5" x 4.5", five knuckle hinge. Consult factory for 4" or 5" and heavy weight requirements. Special finish available.	
PTH-4Q Four wire, dull chrome	\$178.00
PTH-10Q Ten wire, dull chrome	\$266.00

LOCKSET LESS TRIM

SDC Lockset less trim. Compatible with Schlage trim Omit indicator for lever, step 4 above	\$275.00
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Schlage mortise lock, trim and actuator supplied by SDC

03B, 06B | Finish: 605, 606, 611 | 629, 630
 612, 613, 625, 626

Z7530	665.00	680.00
Z7550	655.00	670.00
Z7560, Z7570	795.00	810.00
Y7530	765.00	780.00
Y7550	755.00	770.00
Y7560	800.00	820.00

Narrow Actuator Add 120.00



(D, E, F page 14) for 1-1/4" to 1-1/2" frames. Special strike prep required. Not available with source Y.

Mortise lock supplied by distributor for modification and actuator supplied by SDC.

SOURCE	FUNCTION	LIST
R (retrofit)	7530	476.00
	7550	466.00
	7560	500.00
A thru Q / S thru V	7530	400.00
	7550	390.00

Narrow Actuator : Add 120.00

(D, E, F page 14) for 1-1/4" to 1-1/2" frames. Special strike prep required. Not available with source Y.

Frame Actuator: (S7560/S7570) Add 140.00

Important: All Falcon locks must be supplied with 020100-000 face plate, less hub locking bar

7 OPTIONS

Lock status and wire harness:

9A	Latch status switch, SPDT, 5 Amps @ 30VDC	60.00
69A	Latch and deadlock status, 3 Amps @ 30VDC	100.00
SC-10	Socket connectors with 10 ft. cable	60.00

Special Strikes:

WSP	1-1/4" x 9-1/2" wood strike	50.00
SSP	Special retrofit strike plate	POA

Specify extended lip strike in writing for the following:

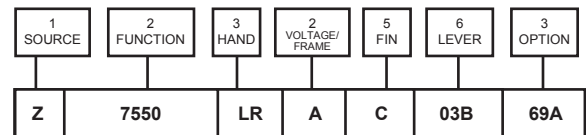
Std. 1-3/4" actuator with 1-3/8" - 1-1/2" extended lip	30.00
Std. 1-3/4" actuator with 1-3/4" - 2" extended lip	30.00
Narrow 1-1/4" actuator with 1-3/8" - 1-1/2" extended lip	30.00
Narrow 1-1/4" actuator with 1-3/4" - 2" extended lip	30.00

Electrical back boxes with conduit knockouts

for frame actuators: (Recommended for new construction)

7500EB-S for standard actuator in 1-3/4" or 2" face frame	20.00
7500EB-N for narrow actuator in 1-1/4" or 1-1/2" face frame	20.00

EXAMPLE



CONDITIONS OF SALE

When mortise locks are provided by others for modification, the customer shall bulk ship new mortise locks of correct function with scalp attached, less strikes and trim, properly handed to the factory. Insurance and all transportation costs to and from are the responsibility of the customer. Out bound freight will be added to the invoice.

LEVER LOCKS SUPPLIED BY OTHERS MUST HAVE:

- 1) Fusible Link
- 2) Spring mechanism which insures consistent dead center alignment of the locking hub. Sagging levers cause misalignment of the locking hub thereby causing malfunction.

A 5% handling charge will be applied when customer ships trim with lock chassis.

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MORTISE BOLT LOCKS

AK

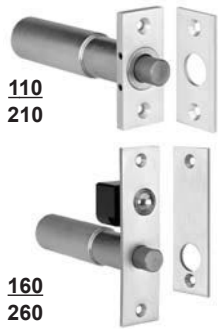
100/160 Dual Voltage Coil: 12VDC @ 0.6 Amps or 24VDC @ 0.3 Amps
 210/260 Dual Voltage Coil: 12VDC @ 0.6 Amps or 24VDC @ 0.3 Amps
 Mortise strike standard

◆ Indicates Less Auto-Relock Switch
 * Indicates Handing Required

DIRECT THROW

5" DEPTH REQUIRED

AK



110	2-3/4" x 1-1/4" Face Plate Failsafe	Standard Finish 628 Aluminum (V) ◆	172.00
210	2-3/4" x 1-1/4" Face Plate Failsecure	Standard Finish 628 Aluminum (V) ◆	172.00
160	4-7/8" x 1-1/4" Face Plate Failsafe w/Auto Relock Switch		230.00
		Standard Finish 626 Satin Chrome	
260	4-7/8" x 1-1/4" Face Plate Failsecure w/Auto Relock Switch		230.00
		Standard Finish 626 Satin Chrome	
100EB	Wood Frame back box for 160/260 Series (Not available for 110/210)		24.00

Specify Voltage: 110/160 **B** 24VAC **F** 12/24VDC Example: **110 F** - See Finish page 17
 210/260 **G** 24VAC **H** 12/24VDC **D** 12VDC Example: **210 H** - See Finish page 17

SPACESAVER™

FITS 1-3/4" FRAMES



AK



Dimensions: 8" L x 1-1/2" W x 1-5/8" D
 12VDC @ 1.0 Amp or 24VDC @ 0.5 Amp. Standard Finish 628 (V)

FAILSAFE	LIST	FAILSECURE	LIST
FS23M Dual Fail Safe	342.00		
1091 Less Auto Relock	284.00		
1091A	324.00	1291A	370.00
1091ADL Dead Locking	364.00		
1490A Fits 1-1/2" Frame (Non-UL)	360.00	2490A	468.00
1000EB Back box for FS23M/1091A	36.00		
WD Suffix for wood face plates			Add 20.00

Specify Voltage: 1091A/1091ADL/1490A/FS23M: **B** 24VAC **F** 12/24VDC Example: **1091AF** - See Finish page 21
 1291A/2490A: **G** 24VAC **H** 12/24VDC **D** 12VDC Example: **1291AH** - See Finish page 21

HEAVY DUTY SPACESAVER™



AK



1190A Failsafe, 0.5 Amp, 2090A Failsecure, Pull in 4.0 Amp, Seated 0.5 Amp.
 3090 - 0.7 Amp Locking Coil, 1.4 Amp Release Coil, 3/4" Bolt, 3/4" Throw.

FAILSAFE	LIST	FAILSECURE	LIST
1190A *	360.00	2090A	424.00
1190MRA *	360.00	3090A	520.00
		2090MRA *	600.00
		3090MRA *	640.00

PANICLOCK EXIT DEVICE RELEASE



AK



Dimensions 10" L x 1-1/2"W x 1-5/8" D. specify hand and exit device model.
 Failsecure: Inrush 4.0 Amp, 0.5 Amp. Seated.
 Standard Finish 628 Aluminum, 24VDC only.

FAILSECURE	LIST
PBD2090A	580.00

HOW TO SPECIFY

MODEL	VOLTAGE	*FINISH	*OPTION
1091A	F	V	DPS

.....*See special finishes & options page 17

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Price List Effective June 15, 2002

Price List Effective June 15, 2002



"B"
Std.



180/280

Dimensions: 6" L x 2" W x 2" H
Standard Finish Aluminum 628.



"F"

MODEL	DESCRIPTION	LIST
180F	Fail-safe Surface Mount, Less ARS F strike	194.00
180B	Fail-safe Surface Mount, Less ARS B Strike	214.00
180ALB	Fail-safe Surface Mount, ARS Left Hand, B Strike	246.00
180ARB	Fail-safe Surface Mount, ARS Right Hand, B Strike	246.00
280F	Fail Secure Surface Mount, Less ARS, F Strike	194.00
280B	Fail Secure Surface Mount, Less ARS, B Strike	241.00

HOW TO SPECIFY

MODEL	FINISH	OPTION
180ALB	V	6/L1RED

FINISH	LIST	OPTIONS	AK
SPECIAL FINISH	LIST		LIST
V Anodized Aluminum Standard		6 Magnetic Bolt Position Sensor, SPDT	48.00
Mortise Bolt Locks		DPS Mechanical Door Position Sensor, SPDT Not available with 180/280	40.00
X 313 Dark Bronze	30.00		
Y 335 Black	36.00		
Single Surface Mounted Bolt Locks		9 Magnetic Door Position Sensor, SPDT Not available with 180/280	48.00
X 313 Dark Bronze	40.00		
Y 335 Black	48.00	L1 One LED Status Indicator, 12/24VDC Specify Red or Green	16.00
Plated Architectural Finishes		L2 One Red and One Green LED, 12/24VDC Status Indicators	24.00
Mortise Bolt Locks Only	78.00		
C 605 Bright Brass		AC 24VAC Voltage	18.00
D 606 Satin Brass			
F 611 Bright Bronze			
G 612 Satin Bronze			
H 613 Oil Rubbed Bronze			
M 622 Black Oxidized			
P 625 Bright Chrome			
Q 626 Satin Chrome			
U 630 Stainless Steel			

CABINET LOCK **AK**




290

- For drawers or cabinets and 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	DESCRIPTION	LIST
290	Micro Cabinet lock	96.00 <
290LS	Micro Cabinet Lock with Locked Status Switch	120.00 <

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GATE LOCKS	Strike Tongue Standard	DC Voltage Standard	AK
	Designed for outdoor installation on swinging or sliding gates.	* Handing required. Specify whether gate is swinging or sliding.	
	Specify 12 or 24VDC. FAIL SAFE	Specify 12 or 24VDC. FAIL SECURE	
	MODEL LIST	MODEL LIST	
	GL160A 700.00	GL260A 700.00	
	GL163A *(keyswitch) 760.00	GL263A *(keyswitch) 760.00	
		GL260MRA *(Mechanical key unlock) 800.00	
	OPTION		
GL163A	DPS-GL Gate Position Sensor SPDT for Gate Lock (GL Series)		40.00
GL263A	BPS-GL Bolt Position Sensor, SPDT for Gate Lock		40.00

REPLACEMENT SOLENOIDS	For surface and mortise mounted bolt locks		HK
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FAIL SAFE
100 Series and Models 1090, 1490 and FS23

PART #	VOLTAGE AND CURRENT	LIST
100-1	115VAC @ 0.2 Amp	118.00
100-2	24VAC @ 0.5 Amp	118.00
100-3	24VDC @ 0.5 Amp	100.00
100-4	Dual Coil { 12VDC @ 0.6 Amp 24VDC @ 0.3 Amp	100.00 100.00
100-5	12VDC @ 1.0 Amp	100.00
Model 1190		
1244	24VDC @ 0.7 Amp	140.00

FAIL SECURE
200 Series and Models 1290 and 2490

PART #	VOLTAGE AND CURRENT	LIST
200-2	24VAC @ 0.5 Amp	118.00
200-3	24VDC @ 0.5 Amp	100.00
200-5	12VDC @ 1.0 Amp	100.00

250 Series for HiTower Failsecure

PART #	VOLTAGE AND CURRENT	LIST
250-1	115VAC	198.00
250-2	24VAC	198.00
250-3	24VDC	180.00

Model 2090

1251D	24VDC less switch (4 Amp In-Rush 0.5 Amp Holding)	180.00
1251DS	24VDC with coil transfer switch	192.00

Model 3090

1216-3S	24VDC @ 1.4 Amp Unlocking coil	70.00
1244	24VDC @ 0.7 Amp Locking coil	140.00

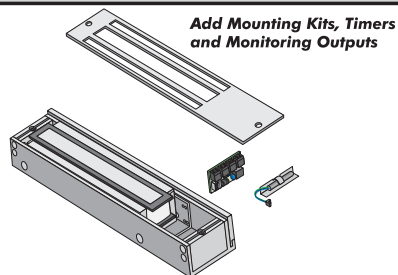
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Uniform Design and Installation of all Models

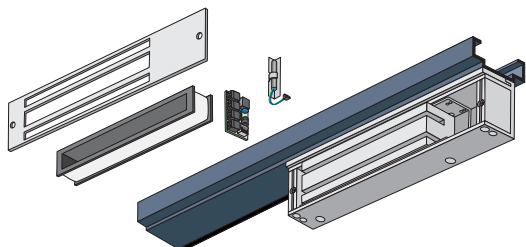


Distributor and Installer Flexibility



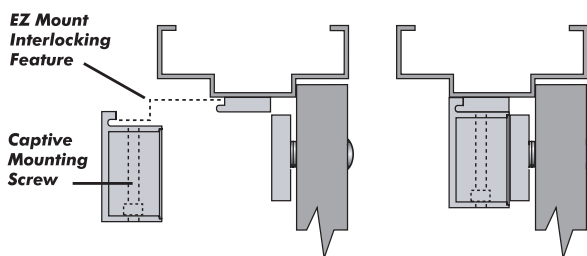
The modular design permits the addition of optional features, enabling standard locks to conform to several applications.

Lifetime Serviceability and Upgradeability



Upgrades and service without removing the lock from the frame eliminates lock replacement lead time and labor

Interlocking EZ Mount Assembly



View the animated presentation and see how easy SDC EmLock installation is at www.sdcsecurity.com

Specifications

GK

**1510 Series Grade 1
1650 lb / 748 Kg Holding Force**

Electrical Specifications

Voltage: 12/24VDC Voltage Sensing Input
Single: 350mA @ 24VDC; 670mA @ 12VDC
Double: 700mA @ 24VDC; 1.34mA @ 12VDC

Mechanical Specifications

Single: 11" L x 2.75" H x 1.562" D
(279.4 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)

Common Configurations (Alum. Finish)

1511V	Single EmLock	396.00
1511V-DPS	Door Sensor	446.00
1511V-BA	Bond Sensor	496.00
1511V-AT	Relock Timer	460.00
1511V-BADPS	Door/Bond Sensor	546.00
1511V-TJ1V	Top Jamb kit	494.00
1511V-HDB1V	Glass Door kit	576.00
1512V	Double EmLock	792.00
1512V-2DPS	2 Door Sensor	892.00
1512V-2BA	2 Bond Sensor	992.00
1512V-AT	Timer	856.00
1512V-TJ2V	Top Jamb kit	988.00
1512V-HDB2V	Glass Door kit	1,152.00

**1570 Series Grade 2
1200 lb / 544 Kg Holding Force
Low Power Consumption**

Electrical Specifications

Voltage: 12/24VDC Voltage Sensing Input
Single: 125mA @ 24VDC; 250mA @ 12VDC
Double: 250mA @ 24VDC; 500mA @ 12VDC

Mechanical Specifications

Single: 11" L x 2.75" H x 1.562" D
(279.4 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)

Common Configurations (Alum. Finish)

1571V	Single EmLock	352.00
1571V-DPS	Door Sensor	402.00
1571V-BA	Bond Sensor	452.00
1571V-AT	Relock Timer	416.00
1571V-BADPS	Door/Bond Sensor	502.00
1571V-TJ1V	Top Jamb kit	450.00
1571V-HDB1V	Glass Door kit	532.00
1572V	Double EmLock	704.00
1572V-2DPS	2 Door Sensor	804.00
1572V-2BA	2 Bond Sensor	904.00
1572V-AT	Timer	768.00
1572V-TJ2V	Top Jamb kit	902.00
1572V-HDB2V	Glass Door kit	1,064.00

**1580 Series Grade 3
650 lb / 295 Kg Holding Force**

Electrical Specifications

Voltage: 12/24VDC Voltage Sensing Input
Single: 220mA @ 24VDC; 440mA @ 12VDC
Double: 440mA @ 24VDC; 880mA @ 12VDC

Mechanical Specifications

Single: 8.75" L x 2.125" H x 1.25" D
(222.2 x 54 x 31.8 mm)
Double: 17.5" L x 2.125" H x 1.25" D
(444.5 x 54 x 31.8 mm)

Common Configurations (Alum. Finish)

1581V	Single EmLock	292.00
1581V-DPS	Door Sensor	342.00
1581V-BA	Bond Sensor	392.00
1581V-BADPS	Door/Bond Sensor	442.00
1581V-TJ81V	Top Jamb kit	390.00
1581V-HDB1V	Glass Door kit	472.00
1582V	Double EmLock	584.00
1582V-2DPS	2 Door Sensor	684.00
1582V-2BA	2 Bond Sensor	784.00
1582V-TJ82V	Top Jamb kit	780.00
1582V-HDB2V	Glass Door kit	944.00









Listings and Performance Specifications

GK

UL Listed U.S./Canada: GWXT Auxiliary Locks, CVXJ Burglary Resistant Electrically Operated Door Lock
UL10C Position Positive Pressure Compliant
ANSI/BHMA A156.23: 1510 - Grade 1; 1570 - Grade 2; 1580 Grade 3
BHMA Certified Holding Force: 1510 - Grade 1; 1570 - Grade 2; 1580 Grade 3

CSFM California State Fire Marshal Listed 3774-0324:100
MEA City of New York 61-95-E
UBC Classified in accordance with Uniform Building Code standard 7-2 "Fire Test for Door Assemblies"

1 EMLOCK MODELS 1511 **GK**

 1511  1512  1513 <p style="text-align: center;">Grade 1 1650 lb / 748 Kg Holding Force</p> <table style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 60%;">1511 Single Emlock</td> <td style="text-align: right;">396.00</td> </tr> <tr> <td>1512 Double Emlock</td> <td style="text-align: right;">792.00</td> </tr> <tr> <td>1513 Single Emlock, split armature for pair of doors</td> <td style="text-align: right;">452.00</td> </tr> </table>	1511 Single Emlock	396.00	1512 Double Emlock	792.00	1513 Single Emlock, split armature for pair of doors	452.00	 1571  1572  1573 <p style="text-align: center;">Grade 2 1200 lb / 544 Kg Holding Force</p> <table style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 60%;">1571 Single Emlock</td> <td style="text-align: right;">352.00</td> </tr> <tr> <td>1572 Double Emlock</td> <td style="text-align: right;">704.00</td> </tr> <tr> <td>1573 Single Emlock, split armature for pair of doors</td> <td style="text-align: right;">408.00</td> </tr> </table>	1571 Single Emlock	352.00	1572 Double Emlock	704.00	1573 Single Emlock, split armature for pair of doors	408.00	 1581  1582 <p style="text-align: center;">Grade 3 650 lb / 295 Kg Holding Force</p> <table style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 60%;">1581 Single Emlock</td> <td style="text-align: right;">292.00</td> </tr> <tr> <td>1582 Double Emlock</td> <td style="text-align: right;">584.00</td> </tr> </table>	1581 Single Emlock	292.00	1582 Double Emlock	584.00
1511 Single Emlock	396.00																	
1512 Double Emlock	792.00																	
1513 Single Emlock, split armature for pair of doors	452.00																	
1571 Single Emlock	352.00																	
1572 Double Emlock	704.00																	
1573 Single Emlock, split armature for pair of doors	408.00																	
1581 Single Emlock	292.00																	
1582 Double Emlock	584.00																	

2 FINISHES 1511 V **GK**

Anodized Finishes

V 628 Aluminum (Standard) No Charge	Single Emlock	add 48.00
X 313 Dark Bronze	Double Emlock	add 80.00
Y 335 Black	Architectural Housing: Add 10.00 per foot to base	

Plated Finishes

C 605 Bright Brass	G 612 Satin Bronze	Single Emlock	add 190.00
D 606 Satin Brass	P 625 Bright Chrome	Double Emlock	add 220.00
F 611 Bright Bronze	Q 626 Satin Chrome	Architectural Housing: Consult Factory	

3 OPTIONAL INPUTS & OUTPUT 1511 V DPS BA **GK**

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

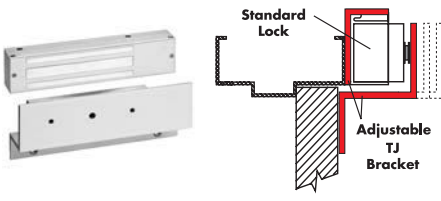
AT	Adjustable Timer - Built in field adj. 0-30 sec. relock delay. Specify one for single or double EmLocks (not available with 1580 series).	64.00
DPS	Door Position Sensor - Indicates door open and door closed. SPDT Dry, 250 mA @ 30VDC. Specify (2) for double EmLocks	50.00
BA	Magnetic Bond Sensor - Indicates 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 • 1510 & 1570 Series: SPDT Dry, 250 mA @ 30VDC. • 1580 Series: SPST N.O., Dry, 250 mA @ 30VDC.	100.00
L3	Tri-color status LED indicator - Field selectable Red, Green, Amber. 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 BA.	16.00
ATS	Anti-Tamper Sensor - Indicates access cover removal. SPDT Dry, 1 Amp @ 30VDC	50.00

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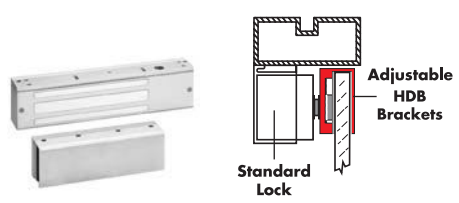
4 TOP JAMB MOUNTING BRACKETS 1511 V DPS BA TJ1 **GK**



Kits for 1200 lb and 1650 lb locks		Kits for 650 lb locks	
TJ1 Single	98.00	TJ81 Single	98.00
TJ2 Double	196.00	TJ82 Double	196.00
Special Anodized Finish: Single TJ add 60.00		TJ1 <u>V</u> indicates standard aluminum	
Double TJ add 120.00			
Special Plated Finish: Single TJ add 190.00		See page 24 Section 2 for special finish designation.	
Double TJ add 220.00			

5 UNIVERSAL GLASS DOOR MOUNTING KIT 1511 V DPS BA HDB1 **GK**

- 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 Single	180.00	HDB2 Double, 2 single kits	360.00
Special Anodized Finish: add 60.00		Special Anodized Finish: add 80.00	
Special Plated Finish: add 100.00		Special Plated Finish: add 200.00	
Aluminum Standard: Example - HDB1 <u>V</u>			
See page 24 Section 2 for special finish designation.			

6 ARCHITECTURAL HOUSINGS 1511 V 36 **GK**



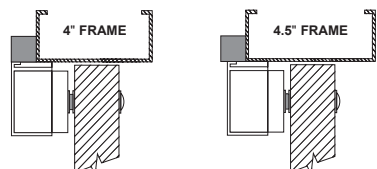
Full Width Housings - appear as part of the frame to provide a superior architectural appearance.
Vertical Housings - Side jamb mount, accommodates two 1571 or two 1511 EmLocks providing 2400 or 3300 lbs of holding force.
Compatible with Models: 1511, 1512, 1571, 1572 with or without HDB kits.
 Specify housings with your EmLocks.

Single Door Housings 312.00	Double Door Housings 500.00	Aluminum Standard Example: 1511V30
30 30"	60 60"	
36 36"	72 72"	
40 40"	84 84"	
48 48"	96 96"	
CH__ Custom, Specify Length POA	CH__ Custom, Specify Length POA	Special Finishes See page 24 Section 2 for special finish designation and finish price.
	Vertical Housings	
	82 80" high opening 500.00	
	CV__ Custom, Specify Length POA	

UNIVERSAL HEADER BRACKET **GK**

Used in lieu of angle brackets, Universal Header Brackets 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 days labor with the installation of 12 locks.

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



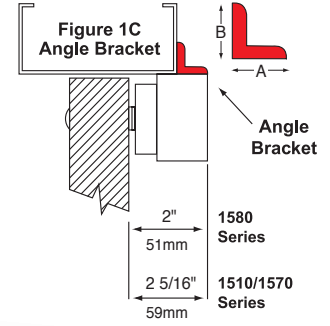
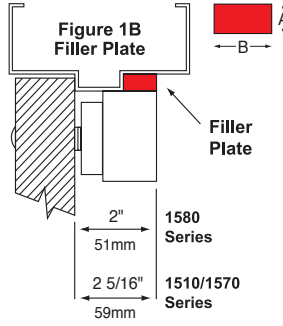
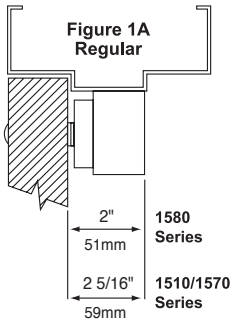
Bracket for 1511, 1513, 1571, 1573	Aluminum Standard
UB11 1" x 1" x 11" 64.00	Example: UB1 <u>V</u>
Bracket for 1512, 1572	Special Finishes Add 30.00
UB12 1" x 1" x 22" 128.00	See page 24 for special finish designation



FILLER PLATES

ANGLE BRACKETS

GK



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

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

FOR 8-3/4" (222mm) SINGLE EMLOCK MODELS

PART #	SIZE	A	B	LIST	GK
1581	101V85S	101A85S	101V85T	101A85T	
FP01	1/8" x 1-1/4"	(3 x 32mm)		30.00	
FP02	1/4" x 1-1/4"	(6 x 32mm)		32.00	
FP03	3/8" x 1-1/4"	(10 x 32mm)		34.00	
FP04	1/2" x 1-1/4"	(13 x 32mm)		36.00	
FP05	5/8" x 1-1/4"	(16 x 32mm)		36.00	

FOR 8-3/4" (222mm) SINGLE EMLOCK MODELS

PART #	SIZE	A	B	LIST	GK
1581	101V85S	101A85S	101V85T	101A85T	
AB01	1" x 1"	(3 x 32mm)		38.00	
AB02	1" x 1-1/2"	(6 x 32mm)		40.00	
AB03	1-1/2" x 1-1/2"	(10 x 32mm)		42.00	
AB04	2" x 1-1/2"	(13 x 32mm)		44.00	

FOR 11" (288mm) SINGLE EMLOCK MODELS

PART #	SIZE	A	B	LIST	GK
1511	1511S	101S	101A71S	101V71S	
1513	1571	1511T	101T	101A71T	101V71T
FP11	1/8" x 1-1/4"	(25 x 25mm)		33.00	
FP12	1/4" x 1-1/4"	(25 x 38mm)		34.00	
FP13	3/8" x 1-1/4"	(38 x 38mm)		34.00	
FP14	1/2" x 1-1/4"	(51 x 38mm)		38.00	
FP15	5/8" x 1-1/4"	(16 x 32mm)		40.00	

FOR 11" (288mm) SINGLE EMLOCK MODELS

PART #	SIZE	A	B	LIST	GK
1511	1511S	101S	101A71S	101V71S	
1513	1573	1511T	101T	101A71T	101V71T
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

PART #	SIZE	A	B	LIST	GK
1582					
FP30	1/8" x 1-1/4"	(25 x 25mm)		38.00	
FP31	1/4" x 1-1/4"	(25 x 38mm)		40.00	
FP32	3/8" x 1-1/4"	(38 x 38mm)		42.00	
FP33	1/2" x 1-1/4"	(51 x 38mm)		44.00	
FP34	5/8" x 1-1/4"	(16 x 32mm)		46.00	

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

PART #	SIZE	A	B	LIST	GK
1582					
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" (559mm) DOUBLE EMLOCK MODELS

PART #	SIZE	A	B	LIST	GK
1512	1572	1512D	101D		
FP21	1/8" x 1-1/4"	(25 x 25mm)		38.00	
FP22	1/4" x 1-1/4"	(25 x 38mm)		40.00	
FP23	3/8" x 1-1/4"	(38 x 38mm)		42.00	
FP24	1/2" x 1-1/4"	(51 x 38mm)		44.00	
FP25	5/8" x 1-1/4"	(16 x 32mm)		46.00	

FOR 22" (559mm) DOUBLE EMLOCK MODELS

PART #	SIZE	A	B	LIST	GK
1512	1572	1512D	101D		
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	

SPECIAL FINISHES FOR PLATE AND BRACKETS

GK

Standard Finishes

V 628 Anodized Aluminum (Standard) Example: AB02V

Special Finishes

X 313 Dark Bronze	C 605 Bright Brass	G 612 Satin Bronze	Single Emlock	add 30.00
Y 335 Black	D 606 Satin Brass	P 625 Bright Chrome	Double Emlock	add 60.00
	F 611 Bright Bronze	Q 626 Satin Chrome		



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Price List Effective May 1, 2003 Rev.05.03

GATE EMLOCKS Holding Power 1200 lbs.**GK**

1575



Specify 12 or 24 VDC (0.25 Amp @ 12VDC or 24VDC)
 Stainless Steel Finish (N)
 Dimensions: Lock Size 9-3/4" L x 2-1/2" H x 1-1/2" D
 (DPS and BA options not available)

MODEL	DESCRIPTION	LIST
1575	Single EmLock with 1/2" x 3/4" conduit fitting	380.00
1576	Single EmLock face drilled mtg. holes with 1/2" x 3/4" conduit fitting	380.00



1576

1583 MICRO EMLOCK Holding Power 300 lbs.**GK**

Dual Voltage 12/24 VDC (500 mA @ 12VDC, 250 mA @ 24VDC)
 Standard Finish: 628 Aluminum (V)



1583

Dimensions: Lock Size: 6-1/2" L x 1-1/8" W x 1-1/4" H
 Armature: 5-1/8" L x 1-1/8" W x 1/4" H

Battery back up capability when used with a power supply and battery.

MODEL	DESCRIPTION	LIST
1583V	Micro EmLock	180.00

1590 SERIES MORTISE EMLOCK Holding Power 850 lbs.**GK**

1591

Specify Voltage 12VDC or 24VDC (0.50 Amp @ 12VDC, 0.35 Amp @ 24VDC)
 Standard Finish: 628 Aluminum (V)
 Dimensions: Lock Size 10" L x 1-7/16" H x 1-1/2" D

MODEL	DESCRIPTION	LIST
1591	Single EmLock for sliding doors	320.00
LAB	Surface mount armature angle bracket for 1591 on sliding doors	48.00
AMP	Armature mounting plate for leading edge of door	40.00
DPS	Door Position Sensor for 1591 EmLock	50.00

Price List Effective June 15, 2002

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SHEAR LOCKS



MEA CE CSFM

OK

MODEL	LOCK DIMENSION			HOLDING FORCE	POWER CONSUMPTION		ARMATURE OPTION	ARMATURE DIMENSION		
	L	W	D		12VDC	24VDC		L	W	D
1561	8"	1-1/2"	1-5/8"	2000	0.65 Amp	0.35 Amp	ITCM	8-7/16"	1-1/2"	7/8"
1562	8"	1-1/2"	1-1/4"	2000	0.65 Amp	0.35 Amp	FTCM	8-7/16"	1-1/2"	7/8"
							HTCM	8-7/16"	1-1/2"	7/8"
1565	10-7/16"	1-1/2"	1-5/8"	2700	0.80 Amp	0.40 Amp	ITC	11"	1-1/2"	7/8"
1566	10-7/16"	1-1/2"	1-1/4"	2700	0.80 Amp	0.40 Amp	FTC	11"	1-1/2"	7/8"
							HTC	11"	1-1/2"	7/8"

Hi/Shear and Micro Shear EmLocks have a Dual Winding which may be used on 12VDC or 24VDC. The EmLock senses the voltage applied and switches to the proper winding.

MICRO SHEAR EMLOCKS 2000 lbs. SHEAR HOLDING FORCE

OK



1561

1561 Micro Shear EmLock with built-in Auto Relock Switch and Time Delay to ensure proper alignment before relocking. Lock and armature are mortised.

LIST 696.00



1561S

1561S Surface mount on push side of door. Lock Dimensions: 8" L x 1-5/8" W x 1-3/4" H. Armature Housing: 8" L x 1-5/8" W x 1" H.

868.00



1561TJ

1561TJ Surface mount on pull side of door. Lock Dimensions: 8" L x 1-5/8" W x 1-3/4" H. Armature Housing: 8" L x 1-5/8" W x 1" H.

868.00



1562

1562 With built-in Auto Relock Switch and external Time Delay. Fits 1-1/4" minimum faceframe. Lock and armature are mortised.

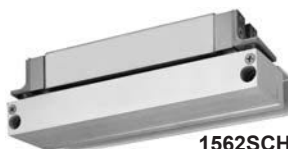
680.00



1562SC

1562SC Semi-concealed push side of door is mortised. Armature Housing: 8" L x 1-5/8" W x 1" H.

820.00



1562SCHDB

1562SCHDB Semi-concealed with Herculite Door Bracket. Lock is mortised. Armature Housing: 8" L x 1-5/8" W x 1" H. Specify glass thickness 1/2" or 3/4".

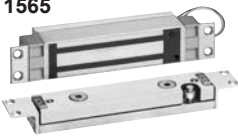

1000.00



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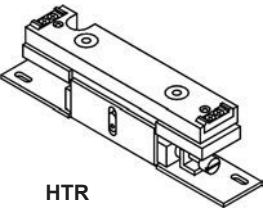
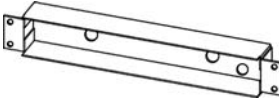
1 MODEL

 <p>1565</p>	<p>1565 Hi/Shear EmLock with built-in Auto Relock Switch and Time Delay to ensure optimum alignment before relocking. 740.00</p>
 <p>1566</p>	<p>1566 Hi/Shear EmLock with built-in Auto Relock Switch and external Time Delay. Fits 1-1/4" faceframe. 720.00</p>

2 ARMATURE ASSEMBLIES (ADD SUFFIX "M" FOR MICRO SHEAR ARMATURES, i.e., ITCM) OK

Standard	ITC	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.	N/C
	FTC	Mounting Kit for field prepared horizontal mounting in hollow metal doors with flush edge.	N/C
	HTC	Mounting Kit for 1-15/16" deep Herculite channels.	N/C
Armature supplied with lock. Specify type required:			
	1565/1566	ITC, FTC or HTC	
	1561/1562	ITCM, FTCM or HTCM	

3 OPTIONS OK

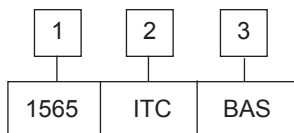
 <p>HTR</p>	HTR	Herculite Top Rail Armature adjustment bracket for leading edge adjustments.	210.00
	BAS	Bond Sensor indicates proper armature contact and reduced holding power due to improper armature contact or tampering. SPDT 0.25 Amp maximum. (Not available on 1562 and 1566.)	110.00
	DPS-1	Door Position Switch indicates door open or closed. SPDT 0.25 Amp maximum.	40.00
	L-3	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
 <p>WDRB</p>	WDRB	Wood Door Reinforcement Box.	40.00
	WDRBM	Wood Door Reinforcement Box for Micro Shear.	40.00

STANDARD FINISH

Mortise Housings - 615 Satin Nickel
 Surface Housings - 628 Anodized Aluminum

HOW TO ORDER

EXAMPLE: 1 Model Number
 2 Armature Option
 3 Monitoring Option



Model 1566 Replacement for Locknetics 271 Series
 Model 1562 Replacement for Mortise Bolt Locks with 8" Face Plates

Price List Effective June 15, 2002

SDC SECURITY DOOR CONTROLS
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SINGLE MODEL

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.



101S



1511S



DOUBLE MODEL

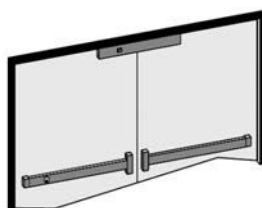
For use with pairs of doors equipped with Exit Sense Bars, mortise, rim and concealed vertical rod exit device with concealed strikes and triggers, mortise locksets and cylindrical locksets. **Activating either door unlocks both doors.**



101D



1512D



TANDEM MODEL

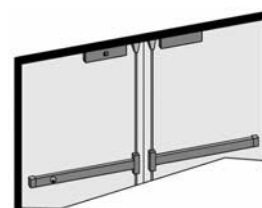
For use with pairs of doors equipped with Exit Sense Bars, surface mounted vertical rod exit devices and concealed vertical rod exit devices with surface mounted triggers and strikes. **Activating either door unlocks both doors.**



101T



1511T



101S / T / D ANNUNCIATION

The Exit Check® 101 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**.

1511S / T & 1512D ANNUNCIATION

The Exit Check® 1511S/T and 1512D incorporate an 85 db alarm with three distinct tones and a tri-color LED visual indicator to provide mode status.

FIELD SELECTABLE ACTUATION

- Door Movement
- Exit Sense Bar
- Exit Device Switch Kit (See page 51)
- Latch Monitoring Strike (See page 51)

ELECTRICAL SPECIFICATIONS

Input Voltage: Dual Voltage
 12 VDC ± 10%
 24 VDC ± 10%

POWER CONSUMPTION

101S	890 mA @12VDC 570 mA @ 24VDC
101T	1.56 Amp @ 12 VDC 920 mA @ 24 VDC
101D	1.56 Amp @12VDC 920 mA @ 24VDC
1511S	820 mA @ 12VDC 500 mA @ 24VDC
1511T	1.5 Amp @ 12VDC 850 mA @ 24VDC
1512D	1.5 Amp @ 12VDC 850 mA @ 24VDC

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

DIMENSIONS

Single: 11" L x 2 3/4" H x 2 5/8" D
 (279 L x 70 H x 67 D mm)
Double: 22" L x 2 3/4" H x 2 5/8" D
 (558 L x 70 H x 67 D mm)
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 1 1/2" D
 (279 L x 70 H x 38 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)



Price List Effective June 15, 2002

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1 SPECIFY MODEL

MODEL		LIST
101S	Single	1140.00
101D	Double	1580.00
101T	Tandem	1620.00
1511S	Single	850.00
1512D	Double	1360.00
1511T	Tandem	1460.00

2 SPECIFY OPERATION

--	--	--	--	--

NFPA, UFC, SBC, IBC, IFC Compliant
NA Adj. 15 or 30 Second Exit Delay
 Adj. 0, 1, 2, 3 sec. nuisance delay
 Manual reset, built-in or remote

UBC, California Building Code
NFPA, UFC, SBC, IBC, IFC Compliant
ND 15 Second Exit Delay (Fixed)
 Adj. 0, 1, 2 sec. nuisance delay
 Manual reset, built-in or remote

NFPA, UFC, SBC, IBC, IFC Compliant
NH 30 Second Exit Delay (Fixed)
 Adj. 0, 1, 2 sec. nuisance delay
 Manual reset, built-in or remote

BOCA Compliant
BD 15 Second Exit Delay (Fixed)
 1-second nuisance delay
 *Auto reset 30 seconds after door closure
 *45 sec. when AHJ approved

Chicago Building Code Compliant
 Contains no moving parts
CD 15 Second Exit Delay (Fixed)
 1-second nuisance delay
 Auto reset 30 seconds after door closure

3 SPECIFY BUILT-IN RESET & CONTROL

--	--	--	--	--

K Built-in Key Switch is Standard
 Provides 1-30 second **timed bypass**, **sustained bypass** and **alarm reset**.
 Built-in reset not available with BOCA and Chicago operation.

P Built-in Reset Push Switch
 Available with NFPA (NA) only

L Less Key or Push switch
 (no price deduction)

4 SPECIFY FINISH

--	--	--	--	--

V 628 Clear Anodized Aluminum N/C Standard

SPECIAL ANODIZED FINISHES

X 313 Dark Bronze Anodized
Y 335 Black Anodized

Single 42.00 Double 74.00 Tandem 84.00

SPECIAL PLATED FINISHES

C 605 Bright Brass
D 606 Dull Brass
F 611 Bright Bronze
G 612 Dull Bronze
P 625 Bright Chrome
Q 626 Dull Chrome

Single 180.00 Double 200.00 Tandem 220.00

5 SPECIFY OPTIONS

--	--	--	--	--

DPS 50.00

Door Position Status
Specify 2 for Tandem and Double
 Provides remote monitoring of the door open or closed status and indicates the door has actually been opened for egress after alarm activation.

BA 100.00

Magnetic Bond Alert Sensor
Specify 2 for Tandem and Double
 Indicates locked or unlocked, reduced holding power, tampering, or foreign material between the electromagnet and armature.

ATS 40.00

Anti - Tamper Switch
Specify 2 for Tandem and Double
 Detects attempt to remove the access cover.

VI
Custom Voice Instruction
 For the 101S/D/T to meet specific application needs. (consult factory)

• Specify a specific message **POA**

• Two alternating languages **100.00**
 English/Spanish, English/French

HOW TO SPECIFY

1 MODEL	2 OPERATIONS	3 CONTROL	4 FINISH	5 OPTIONS
101S	NA	K	V	DPS



SURE EXIT

For doors without latch assemblies, a non-latching heavy duty, request-to-exit push bar will activate the Exit Check when slight pressure is applied.
See page 50 for details and pricing.



702-6R



101-1A



101-4AM

CONTROLS AND ANNUNCIATORS

See page 37 for details and pricing



TCC



CAB-RCC

ANNUNCIATOR CONSOLES

See page 54 for details and pricing



PT-3



MS-16

MISCELLANEOUS ACCESSORIES

- Monitor Strike Activation
 - Power transfer loops and hinges
- See page 37 & 51 for details and pricing

STANDARD DELAYED EGRESS MODEL NUMBERS		
UBC, SBC, IBC, IFC, NFPA, Compliant	BOCA Compliant	Chicago Compliant
Voice & Digital Annunciation	Voice & Digital Annunciation	Voice & Digital Annunciation
101S ND K V Single	101S BD K V Single	101S CD K V Single
101D ND K V Double	101D BD K V Double	101D CD K V Double
101T ND K V Tandem	101T BD K V Tandem	101T CD K V Tandem
Tone & LED Annunciation	Tone & LED Annunciation	Tone & LED Annunciation
1511S ND K V Single	1511S BD K V Single	1511S CD K V Single
1512D ND K V Double	1512D BD K V Double	1512D CD K V Double
1511T ND K V Tandem	1511T BD K V Tandem	1511T CD K V Tandem

EXIT CHECK DELAYED EGRESS EMlock 



Model 1581S
 1581S Single Mini Delayed Egress Lock 650lbs Holding Force
 (Specify 2 for pairs of doors)

\$695 List

SPECIFY OPERATION

1581S ND

- ND** 15 second exit delay, Adj. 0, 1, 2-second nuisance delay
 Manual reset required (see station controls below)
 UBC, California Building Code, NFPA, UFC, SBC, IBC, IFC Compliant
- BD** 15 second exit delay, 1 second nuisance delay
 Auto reset and locked 30 seconds after door closure
 BOCA & Chicago Building Code Compliant

SPECIFY FINISH

1581S ND V

- V** 628 Clear Anodized Aluminum (Standard) **N/C**
- Special Anodized Finishes** **Add \$48.00**
- X** 313 Dark Bronze Anodized
- Y** 335 Black Anodized
- Special Plated Finishes** **Add \$190.00**
- C** 605 Bright Brass
- D** 606 Dull Brass
- F** 611 Bright Bronze
- G** 612 Dull Bronze
- P** 625 Bright Chrome
- Q** 626 Dull Chrome

SPECIFY OPTIONAL OUTPUTS

1581S ND V DB

- D** Door Position Status **Add \$50.00**
- B** Magnetic Bond Sensor **Add \$100.00**

STATION CONTROLS

- 928** EntryCheck Digital Keypad
 Reset / Manual Power Up / Bypass **\$140.00**
- 728** Key switch, 2 Keys, 1 gang
 Reset / Manual Power Up / Sustained Bypass **\$60.00**
- 728L** Key switch, 2 Keys, 1 gang, LED status indicator
 Reset / Manual Power Up / Sustained Bypass **\$84.00**
- 702R** Key switch assembly, 1 gang, less cylinder
 Reset / Manual Power Up **\$92.00**
- 101-AK** Key switch assembly, 2 gang, LED status indicator, less cylinder
 Reset / Manual Power Up / Sustained Bypass **\$310.00**
- 101-4AM** Four Station remote annunciator **\$290.00**



SECURITY DOOR CONTROLS
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Price List Effective June 15, 2002





STANDARD FEATURES INCLUDE: Verbal instruction and digital countdown display. 1200lbs. of holding force; operable at 12 or 24VDC. The delay electronics packaged on a two-gang wall plate for recessed wall mounting; a plastic box (SB2) is available for surface wall mount. Both standard recess and plastic surface units are equipped with anti-tamper switches. Features include: Fire life safety system interface; Key switch for violation reset, momentary authorized unlock and on-off; and monitoring outputs to indicate door secure, exit in progress, door unlocked and authorized egress. Compatible with all existing or retrofitted panic bars with or without latch assemblies. Doors **WITH** latch assemblies shall not require power transfer or trigger switch in panic bar. Doors **WITHOUT** latch assemblies require a power transfer device (PT-2 armored loop or PTH-4 power transfer hinge) Request-to-Exit Push Bar® (PSB 560 Series Sure Exit®); sign per code specification; standard finish shall be 628 clear anodized.

THE FOLLOWING STANDARD FEATURES ARE DIP SWITCH SELECTABLE: Release Delay may set for 15 or 30 seconds; **Nuisance Delay** may be set 0, 1, 2 or 3 seconds; **Request-to-Exit Relock Delay** may be set for 1, 15, 20 or 30 seconds. (See options for BOCA, MEA and CHGO.) For details on installation see page 34.



101V71S

MODEL
101V71S Single Door Model

LIST
1090.00



101V71T Tandem. Two separate EmLocks for pairs of doors. Pushing either door unlocks both doors.

1545.00

Lock status output standard. Indicates door secure, egress in progress and door unlock.



101V71T

ELECTRICAL SPECIFICATIONS:
Power Consumption:

SINGLE

TANDEM

470mA @ 12VDC
350mA @ 24VDC

720mA @ 12VDC
470mA @ 24VDC

Standard Monitor Outputs:

Egress Alarm-SPDT Dry 1A
Locked/Unlocked Status-SPDT Dry 1A

Audible Alarm: 85 dB Verbal Instruction and Tone with Volume Control

Wire Terminals: Screw Terminals Blocks

MECHANICAL SPECIFICATIONS: **101V-DEC:** 4-5/8" W x 4-1/2" H x 1-3/4" D

Mounting: Non-handed

Single Lock Size: 11" L x 1-1/2" D x 2-7/16" H

Standard Finish: 628 Anodized Aluminum (V)

SPECIAL FINISHES

X 313 Dark Bronze Anodized **Y** 335 Black Anodized **Single 42.00** **Tandem 84.00**

PROGRAM OPTIONS

Special Delayed Egress processor modified to comply with BOCA, CHGO or MEA specifications. Installed at the factory prior to shipment.

PRG-BOCA - 1 second Nuisance Delay, 15 second Exit Delay; 30 second Relock. **N/C**

PRG-MEA - 0 second Nuisance Delay, 0 second Exit Delay. **N/C**

PRG-CHGO - Suffix for City of Chicago compliant features. **N/C**

Replacement processors for program change or replacement installation by others. **90.00**

Voice Instruction in French or Spanish. **100.00**

BA Magnetic Bond Sensor **100.00** **ATS** Anti-Tamper Switch **40.00**

OPTIONS PRICES BELOW ARE FOR FACTORY INSTALLED OPTIONS PRIOR TO SHIPMENT GKK

SPDT Dry, 0.25 Amp

DPS Door Position Sensor **50.00** **AUD** Tone only in lieu of verbal instructions. **N/C**
SPDT Dry, 0.25 Amp Uniform pulsating nuisance delay;

VI Custom Voice Instruction **POA** variable pulsating during irreversible delay;
(10 piece min.) 101V series only. continuous tone when unlocked.

HOW TO SPECIFY Model Finish Option

101V71S	628 (V)	DPS
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Price List Effective June 15, 2002



Price List Effective June 15, 2002

STANDARD FEATURES INCLUDE: Verbal instruction and digital countdown display. 650lbs. of holding force; operable at 12 or 24VDC. The delay electronics packaged on a two-gang wall plate for recessed wall mounting; a plastic box (SB2) is available for surface wall mount. Both standard recess and plastic surface units are equipped with anti-tamper switches. Features include: Fire life safety system interface; Key switch for violation reset, momentary authorized unlock and on-off; and monitoring outputs to indicate door secure, exit in progress, door unlocked and authorized egress. Compatible with all existing or retrofitted panic bars with or without latch assemblies. Doors **WITH** latch assemblies shall not require power transfer or trigger switch in panic bar. Doors **WITHOUT** latch assemblies require a power transfer device (PT-2 armored loop or PTH-4 power transfer hinge) Request-to-Exit Push Bar® (PSB 560 Series Sure Exit®); sign per code specification; standard finish shall be 628 clear anodized.

THE FOLLOWING STANDARD FEATURES ARE DIP SWITCH SELECTABLE: Release Delay may set for 15 or 30 seconds; **Nuisance Delay** may be set 0, 1, 2 or 3 seconds; **Request-to-Exit Relock Delay** may be set for 1, 15, 20 or 30 seconds. (See options for BOCA, MEA and CHGO.) For details on installation see page 36.



101V85S

MODEL
101V85S Single Door Model

LIST
1060.00



101V85T Tandem. Two separate EmLocks for pairs of doors. Pushing either door unlocks both door.

1485.00

Lock status output standard. Indicates door secure, egress in progress and door unlock.



101V85T

ELECTRICAL SPECIFICATIONS:
Power Consumption:

SINGLE

660mA @ 12VDC
 440mA @ 24VDC

TANDEM

1.1 Amp @ 12VDC
 660mA @ 24VDC

Standard Monitor Outputs:

Egress Alarm-SPDT Dry 1A
 Locked/Unlocked Status-SPDT Dry 1A

Audible Alarm: 85 dB Verbal Instruction and Tone with Volume Control
Wire Terminals: Screw Terminals Blocks

MECHANICAL SPECIFICATIONS: **101V-DEC:** 4-5/8" W x 4-1/2" H x 1-3/4" D
Mounting: Non-handed
Single Lock Size: 8-1/2" L x 1-3/16" D x 1-7/8" H
Standard Finish: 628 Anodized Aluminum (V)

SPECIAL FINISHES

X 313 Dark Bronze Anodized **Y** 335 Black Anodized **Single 42.00** **Tandem 84.00**

PROGRAM OPTIONS

Special Delayed Egress processor modified to comply with BOCA, CHGO or MEA specifications.

Installed at the factory prior to shipment.

PRG-BOCA - 1 second Nuisance Delay, 15 second Exit Delay; 30 second Relock.

N/C

PRG-MEA - 0 second Nuisance Delay, 0 second Exit Delay.

N/C

PRG-CHGO - Suffix for City of Chicago compliant features.

N/C

Replacement processors for program change or replacement installation by others.

90.00

Voice Instruction in French or Spanish.

100.00

OPTIONS PRICES BELOW ARE FOR FACTORY INSTALLED OPTIONS PRIOR TO SHIPMENT

GKK

DPS Door Position Sensor **50.00**
 SPDT Dry, 0.25 Amp

VI Custom Voice Instruction **POA** **AUD** Tone only in lieu of verbal instructions. **N/C**
 (10 piece min.) 101V series only. Uniform pulsating nuisance delay;
 variable pulsating during irreversible delay;
 continuous tone when unlocked.

HOW TO SPECIFY



Model	Finish	Option
101V85S	628 (V)	DPS

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STANDARD FEATURES INCLUDE: Siren and Tri-Color LED lock status indicator. 1200lbs. of holding force; operable at 12 or 24VDC. The delay electronics packaged on a two-gang wall plate for recessed wall mounting; a plastic box (SB2) is available for surface wall mount. Both standard recess and plastic surface units are equipped with anti-tamper switches. Features include: Fire life safety system interface; Key switch for violation reset, momentary authorized unlock and on-off; and monitoring outputs to indicate door secure, exit in progress, door unlocked and authorized egress. Compatible with all existing or retrofitted panic bars with or without latch assemblies. Doors **WITH** latch assemblies shall not require power transfer or trigger switch in panic bar. Doors **WITHOUT** latch assemblies require a power transfer device (PT-2 armored loop or PTH-4 power transfer hinge) Request-to-Exit Push Bar® (PSB 560 Series Sure Exit®); sign per code specification; standard finish shall be 628 clear anodized.

THE FOLLOWING STANDARD FEATURES ARE DIP SWITCH SELECTABLE: Release Delay may set for 15 or 30 seconds; **Nuisance Delay** may be set 0, 1, 2 or 3 seconds; **Request-to-Exit Relock Delay** may be set for 1, 15, 20 or 30 seconds. (See options for BOCA, MEA and CHGO.) For details on installation see page 36.

	MODEL		LIST
	101A71S	Single Door Model	800.00
	101A71T	Tandem. Two separate EmLocks for pairs of doors. Pushing either door unlocks both doors.	1255.00

Lock status output standard. Indicates door secure, egress in progress and door unlock.

	ELECTRICAL SPECIFICATIONS:	SINGLE	TANDEM
	Power Consumption:	400mA @ 12VDC 275mA @ 24VDC	.650mA @ 12VDC 400mA @ 24VDC
	Standard Monitor Outputs:	Egress Alarm-SPDT Dry 1A Locked/Unlocked Status-SPDT Dry 1A	
	Audible Alarm:	85 dB Siren	
	Wire Terminals:	Screw Terminals Blocks	
	MECHANICAL SPECIFICATIONS:	101A-DEC: 4-5/8" W x 4-1/2" H x 1-3/4" D	
	Mounting:	Non-handed	
	Single Lock Size:	11" L x 1-1/2" D x 2-7/16" H	
	Standard Finish:	628 Anodized Aluminum (V)	

SPECIAL FINISHES

X 313 Dark Bronze Anodized	Y 335 Black Anodized	Single 42.00	Tandem 84.00
-----------------------------------	-----------------------------	---------------------	---------------------

PROGRAM OPTIONS

Special Delayed Egress processor modified to comply with BOCA or MEA specifications.

Installed at the factory prior to shipment.

PRG-BOCA - 1 second Nuisance Delay, 15 second Exit Delay; 30 second Relock. **N/C**

PRG-MEA - 0 second Nuisance Delay, 0 second Exit Delay. **N/C**

Replacement processors for program change or replacement installation by others. **90.00**

OPTIONS PRICES BELOW ARE FOR FACTORY INSTALLED OPTIONS PRIOR TO SHIPMENT GKK

BA	Magnetic Bond Sensor SPDT, 0.25 Amp	100.00	ATS	Anti-Tamper Switch	40.00
DPS	Door Position Sensor SPDT Dry, 0.25 Amp	50.00			

HOW TO SPECIFY

Model	Finish	Option
101A71S	628 (V)	DPS

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Price List Effective June 15, 2002



STANDARD FEATURES INCLUDE: Siren and Tri-Color LED lock status indicator. 650lbs. of holding force; operable at 12 or 24VDC. The delay electronics packaged on a two-gang wall plate for recessed wall mounting; a plastic box (SB2) is available for surface wall mount. Both standard recess and plastic surface units are equipped with anti-tamper switches. Features include: Fire life safety system interface; Key switch for violation reset, momentary authorized unlock and on-off; and monitoring outputs to indicate door secure, exit in progress, door unlocked and authorized egress. Compatible with all existing or retrofitted panic bars with or without latch assemblies. Doors **WITH** latch assemblies shall not require power transfer or trigger switch in panic bar. Doors **WITHOUT** latch assemblies require a power transfer device (PT-2 armored loop or PTH-4 power transfer hinge) Request-to-Exit Push Bar® (PSB 560 Series Sure Exit®); sign per code specification; standard finish shall be 628 clear anodized.

THE FOLLOWING STANDARD FEATURES ARE DIP SWITCH SELECTABLE: Release Delay may set for 15 or 30 seconds; **Nuisance Delay** may be set 0, 1, 2 or 3 seconds; **Request-to-Exit Relock Delay** may be set for 1, 15, 20 or 30 seconds. (See options for BOCA, MEA and CHGO.) For details on installation see page 36.

Price List Effective June 15, 2002



101A85S

MODEL
101A85S Single Door Model

LIST
770.00



101A85T Tandem. Two separate EmLocks for pairs of doors. Pushing either door unlocks both doors.

1195.00

Lock status output standard. Indicates door secure, egress in progress and door unlock.



101A85T

ELECTRICAL SPECIFICATIONS:

SINGLE

TANDEM

Power Consumption:

590mA @ 12VDC

1.03 Amp @ 12VDC

370mA @ 24VDC

590mA @ 24VDC

Standard Monitor Outputs:

Egress Alarm-SPDT Dry 1A

Locked/Unlocked Status-SPDT Dry 1A

Audible Alarm: 85 dB Siren

Wire Terminals: Screw Terminals Blocks

MECHANICAL SPECIFICATIONS: **101A-DEC:** 4-5/8" W x 4-1/2" H x 1-3/4" D

Mounting: Non-handed

Single Lock Size: 8-1/2" L x 1-3/16" D x 1-7/8" H

Standard Finish: 628 Anodized Aluminum (V)

SPECIAL FINISHES

X 313 Dark Bronze Anodized **Y** 335 Black Anodized **Single 42.00** **Tandem 84.00**

PROGRAM OPTIONS

Special Delayed Egress processor modified to comply with BOCA or MEA specifications. Installed at the factory prior to shipment.

PRG-BOCA - 1 second Nuisance Delay, 15 second Exit Delay; 30 second Relock.

PRG-MEA - 0 second Nuisance Delay, 0 second Exit Delay.

Replacement processors for program change or replacement installation by others.

N/C
N/C
90.00

OPTIONS PRICES BELOW ARE FOR FACTORY INSTALLED OPTIONS PRIOR TO SHIPMENT GKK

DPS Door Position Sensor **50.00**
SPDT Dry, 0.25 Amp

HOW TO SPECIFY

Model	Finish	Option
101A85S	628 (V)	DPS

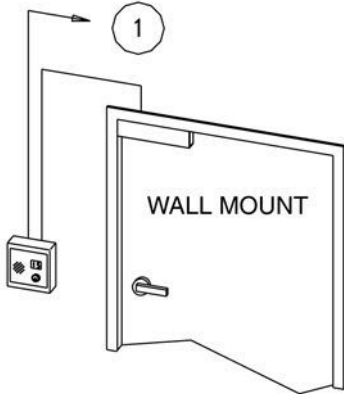
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WITH WALL MOUNT CONTROLLERS

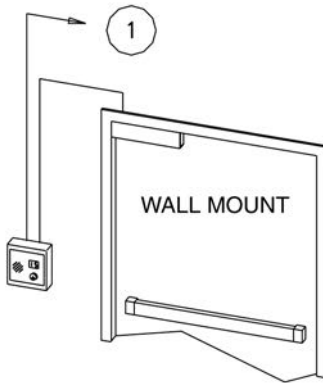
To power supply and approved sprinkler and/or smoke detection system. Consult local code for requirement.

101V71S and 101V85S SHOWN



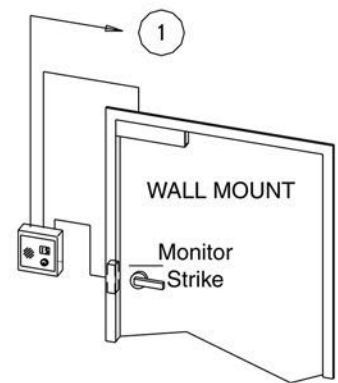
DETAIL "A"

Existing single door with latch and locked exterior trim.



DETAIL "B"

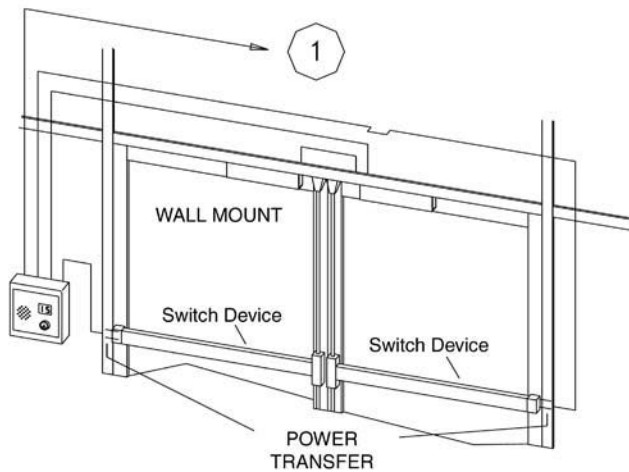
Existing single door with Mortise or rim panic device with locked exterior trim. See accessories on page 37.



DETAIL "C"

Existing single door with latch and locked exterior trim. See accessories on page 37.

101V71T and 101V85T



DETAIL "D"

Existing pair of doors with surface vertical rod panic devices. See accessories on page 37.

LOCAL AND REMOTE CONTROLS AND ANNUNCIATORS

CK

Price List Effective June 15, 2002



702R-6	Separate Wall Mount Reset Key Switch Assembly. 1-1/8" to 1-1/4" Mortise key cylinder not included.	92.00
707R-6	Remote Reset Key Switch with dual function for Bypass (Authorized Egress) and Reset. (2) MO SPDT Dry Contact, 6 Amp @ 30VDC Max. Accepts standard 1-1/8" to 1-1/4" mortise key cylinder. (Mortise key cylinder not included.)	134.00
708R-6	Remote Reset Key Switch for Bypass (On/Off) and Reset (1) Maintain (1) MO, SPDT Dry Contact, 6 Amp @ 30VDC Max. Accepts standard 1-1/8" to 1-1/4" mortise key cylinder. (Mortise key cylinder not included.)	138.00
101-1A	Remote or Local Single Door Annunciator with Audible Alarm and Tri-Color LED. Green - Secure, Amber - Egress Initiated, Red - Door Unlocked (1 Gang).	96.00
101-4AM	Remote Four Door Annunciator with Audible Alarm Mute Button. Four Tri-Color LEDs (2 Gang).	290.00
101-1AK	Remote or Local Single Door Annunciator with 2-function Key Switch for Reset and On-Off, Audible Alarm and Tri-Color LED. (2 Gang). Accepts standard 1-1/8" to 1-1/4" mortise key cylinder. (Mortise key cylinder not included.)	310.00
101-PAM	Remote Single Door Annunciator with 3 Push Button Switches for Momentary Access, On-Off and Audible Alarm Mute Button with Tri-Color LED. Recommended for remote installation only (2 Gang).	286.00
SN100	100 dB Surface Mount Alarm	POA

ACCESSORIES FOR DELAYED EGRESS SYSTEMS

The following items are optional components for a Integrated Delayed Egress System or Wallmount Delayed Egress Systems.

With the 1511S, T, D, 101S, T, D no additional hardware other than latched door with locked outside trim is required. Switch bars and power transfers are not required. If an unlocked latch, or door without a latch assembly is involved, see the options below.

			FINISH	LIST V
PT-2		PT-2	Armored Flex Conduit (less wires)	16.00
MC-4		PT-3	Armored Flex Conduit (less wires) with wire junction box	36.00
PTH-4		PTH-2	Power Transfer Hinge, 2 wire, 4-1/2" x 4-1/2"	172.00
PTH-4		PTH-4	Power Transfer Hinge, 4 wire, 4-1/2" x 4-1/2"	178.00
PTH-10		PTH-10	Power Transfer Hinge, 10 wire, 4-1/2" x 4-1/2"	266.00
MS-12		MS-12	Cylindrical Latch Monitor Strike	80.00
MS-16		MS-16	Mortise Latch Monitor Strike	90.00
MC-4		MC-4	Door Position Switch	24.00
PSB560		PSB560	Sure Exit®, Request-to-Exit Push Bar®, less Latch Assembly. Required for doors without Latch Assembly. Specify finish: 628 Clear Anodized (V). 335 Black Anodized, (Y) 313 Dark Bronze Anodized (X).	628 335/313 330.00
PSB560-GL		PSB560-GL	Glass Door Mounting Kit for mounting directly to glass	120.00
MSB550		MSB550	Mechanical Request-to-Exit Push Bar®, less Latch Assembly. Required for doors without Latch Assembly. Power Transfer required. Standard finish 628 Clear Anodized (V).	DK 190.00
MSB550-2		MSB550-2	Switch Bar with (2) SPDT Switches	210.00
MSB550-SK		MSB550-SK	Shim Kit used to raise bar 1/4" from the face of door	24.00
PT-3		See page 48 for Special Finishes and Options.		

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SDC

The 101 Exit Devices are the answer to legal exits with pilfering problems. The special locking arrangement electronics are contained within the device making installation clean and easy. The 101AR/AM/AC, when in the alarmed state, will delay egress for 15 seconds. (*30 second delay is also available.)

Operation: The Exit Door is normally closed and locked. The Model 101 Exit Devices secures the door in the locked mode with the Green LED indicating locked status. Depressing the touchbar by accident or for less than 2 seconds will sound the device siren without initiating the alarm sequence (acting as a nuisance alarm). Depressing the touchbar with less than 15 pounds force for longer than 2 seconds will initiate an irreversible local audible beeping tone and visual Amber alarm sequence. After the delay time the LED changes to Red, the device releases, the siren changes to a steady tone and will continue to alarm until reset. A remote monitoring contact alerts security. The person depressing the touchbar is denied egress for 15 seconds and security personnel are alerted for quick response. When the door closes, the Exit Check can be reset by the Key Switch located in the Bar.



101AR



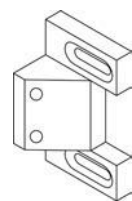
101AM



101AC



LE



**570 STD. PANIC
(Supplied Standard)**

		FINISHES:	GROUP 2 606,612	GROUP 4 630, 613, 627	GROUP 6 605, 611, 625, 626, 629
101AR	Exit Check 15 Second Delayed Egress Rim Device (No Outside Trim)		1310.00	1350.00	1430.00
101FAR	Exit Check 15 Second Delayed Egress Fire Rim Device (No Outside Trim)		1400.00	1450.00	1525.00
101AM	Exit Check 15 Second Delayed Egress Mortise Device (No Outside Trim)		1510.00	1550.00	1650.00
101FAM	Fire Mortise Device (No Outside Trim)		1560.00	1620.00	1680.00
101AC	Concealed Vertical Rod Device (No Outside Trim)		1680.00	1600.00	1680.00
101FAC	Fire Concealed Vertical Rod Device (No Outside Trim)		1700.00	1760.00	1830.00
DT	DT Rim Lever Trim (Dane, Sutro or Quantum)		122.00	149.00	191.00
LE	LE Rim Lever Trim (NL Function)		156.00	185.00	224.00



Sutro



Quantum



Dane

951	Night Latch Cylinder (NL Function)	KD	28.00	30.00
986	Mortise Cylinder 1-1/4" (Reset)	KD	32.00	34.00

OPTIONS

FSE	Fail Secure Electric Locking Trim Function	190.00
LM	Latch Position Monitoring	134.00
LK	Locked or Unlocked Trim Monitoring	134.00
MC-4	Door Position Sensor SPDT, 0.25 Amp Magnetic Reed	24.00
AE	Touchbar Depression Monitoring	50.00

HOW TO ORDER EXIT DEVICE

QTY	MODEL	TYPE	TRIM	DESIGN	FUNCTION	HAND	FINISH	LENGTH
1	101A	R	LE	SUTRO	NL	RHR	630	SHORT

SDG
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Price List Effective June 15, 2002

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**641 with
CM101-CM131**

HOW TO ORDER POWER SUPPLY - Required for UL system

641	Power Supply 24VDC Modular Capacity for 4 CM 101 Modules	375.00
CM101	CM101 15 Second Delay Control Module	165.00
CM131	CM131 30 Second Delay Control Module	165.00

When ordering a 30 Second Delay, a copy of approval from the authority having jurisdiction is required.

ACCESSORIES

V



PT-2



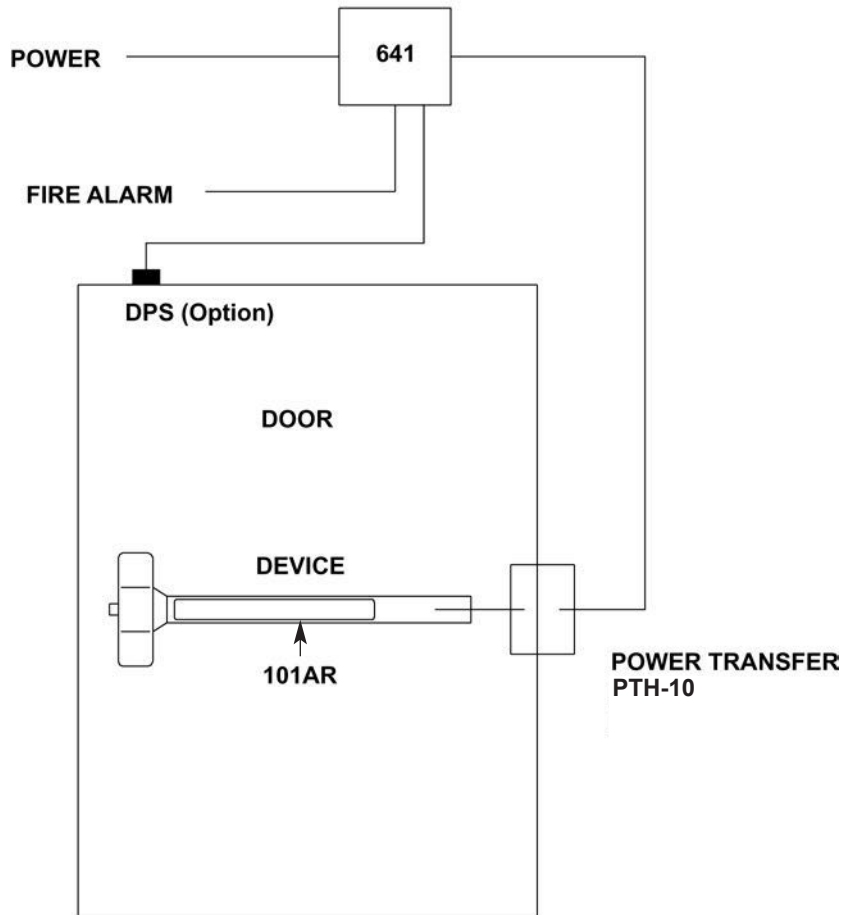
PTH-10

PT-2	Armored Flex Conduit (less wires)	16.00
PT-3	Armored Flex Conduit (less wires) with wire junction box	36.00
PTH-10	Power Transfer Hinge, 10 Wire	266.00

ORDERING INFORMATION

MODEL	TYPE	TRIM	DESIGN	FUNCTION	HAND	FINISH	LENGTH
101A	(R) Rim	N	Dane	N	RHR	630	Short
101FA	(M) Mortise (C) Concealed	DT LE	Quantum Sutro	NL NL	LHR	630	Long

Devices are supplied less cylinders and accept standard nightlatch cylinder for outside operation and standard 1-1/4" Mortise Cylinder with standard Cam inside. See page 37 for accessories.



See page 31 for remote annunciator panels.

For use with bored cylindrical locks and mortise locks (without dead bolts) having 1/2" (13mm) throw. ANSI/BHMA A156.5, ANSI/UL 1034.

Voltages: Dual 12 or 24VDC. For AC operation add rectifier.

Current Draw: Dual voltage 12/24VDC (12VDC @ 0.33 Amp, 24VDC @ 0.16 Amp)

Standard finish is anodized aluminum 628 (V).

FEATURES

Internally mounted dual voltage solenoid for use with 12 or 24VDC, built for long life; exceeds 750,000 cycle test. Durable die cast body for long life and corrosion resistance, strike exceeds 1500 lb. pull test, designed with fewer moving parts to minimize wear and ensure longer life, 1/2" (13mm) keeper depth. Non-handed, reversible. Plug-in connector included. Fail secure is standard, field reversible to fail safe.

20 SERIES Fail Secure Standard, Field Reversible to Fail Safe

LIST

NOTE: On retrofit applications, modification of the frame preparation may be required, consult factory.



20-4S

20-4S 4-7/8" (124mm) faceplate with square corners for wood and hollow metal frames

122.00 <



20-6S

20-6S 6-7/8" (175mm) faceplate with square corners for wood and hollow metal frames

122.00 <

20-4R 4-7/8" (124mm) faceplate with radiused corners for aluminum frames

122.00 <

20-6R 6-7/8" (175mm) faceplate with radiused corners for aluminum frames

122.00 <



20-4R



20-6R

FINISHES AVAILABLE

ADD TO LIST

V 628 Anodized Aluminum (standard)

N/C

X 313 Bronze Durododic

12.00

Y 335 Black Anodized

12.00

D 606 Satin Brass Clear Coated

12.00

G 612 Satin Bronze

12.00

H 613 Oil Rubbed Bronze

12.00

B 671 Flat Black Coated

12.00

OPTIONS

ADD TO LIST

BR64XL Rectifier for AC Operation

20.00

AS Astragal

114.00 <

MT-S Mounting Tabs

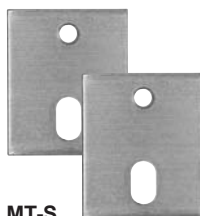
10.00

HOW TO SPECIFY

MODEL	FINISH	OPTION
20-45	V	MT-S



AS



MT-S



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Price List Effective June 15, 2009

40 SERIES ELECTRIC STRIKES FOR CENTERLINE LATCH ENTRY



FK

For use with bored cylindrical locks and mortise locks (without dead bolts) and mortise exit devices having 1/2" (13mm), 5/8" (16mm) and 3/4" (19mm) throw latch bolts.

ANSI/BHMA A115.1 Door preparation, ANSI/UL1034

Specify Voltage: 12VDC or 24VDC.

Current Draw: 12VDC @ 0.29 Amp, 24VDC @ 0.15 Amp.

4 7/8" Strikes Standard finish is stainless steel 630 (U).

6 7/8" Strikes Standard finish 628 (V).

FEATURES

Grade 1 electric strike built for long life; exceeds 750,000 cycle test, durable die cast body for long life and corrosion resistance, strike exceeds 1500 lb. pull test, horizontal adjustment of 3/16" (5mm), 3/4" keeper depth non-handed field reversible, fail-secure (standard) and fail-safe (optional). Plug-in connector included.

40 SERIES Fail Secure Standard

LIST

NOTE: On retrofit applications, modification of the frame preparation may be required, consult factory.



40-4S	4-7/8" (124mm) faceplate with square corners for hollow metal frames	168.00 <
40-6S	6-7/8" (175mm) faceplate with square corners for hollow metal frames	168.00 <
40-4R	4-7/8" (124mm) faceplate with radiused corners for aluminum frames	168.00 <
40-6R	6-7/8" (175mm) faceplate with radiused corners for aluminum frames	168.00 <
40-W4S	4-7/8" (124mm) faceplate with square corners and offset solenoid for wood door frames	168.00 <
40-W6S	6-7/8" (175mm) faceplate with square corners and offset solenoid for wood door frames	168.00 <

FINISHES AVAILABLE

U	630 Satin Stainless Steel - Not available on 40-6S, 40-6R, 40-W6S	N/C
V	628 Anodized Aluminum - Not available on 40-4S, 40-4R, 40-W4S	N/C
X	313 Bronze Duronodic	N/C
Y	335 Black Duronodic	N/C

OPTIONS

ADD TO LIST

FS	Fail-safe operation (locked when energized)	18.00
LCM	Switch monitors locked, unlocked status	28.00
BR64XL	Rectifier	20.00
AS	Astragal	114.00 <
MT-S	Mounting Tabs	10.00

HOW TO SPECIFY

Model	Finish	Option
40-4S	U	FS

Price List Effective June 15, 2002

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Series 50 ANSI Style Electric Strike. Fail Secure Standard.
Specify voltage: 12VDC @ 0.30 Amp 24VDC @ 0.15 Amp
Standard finish is stainless steel 630 (U).

MODEL TYPE OF LOCK

LIST



51-A	Cylindrical locks, narrow stile locks with deadlatch.	294.00 <
52-B	Mortise locks and mortise panic with or without deadlatch.	304.00 <
52-C	Mortise locks and mortise panic with or without deadlatch. (Schlage, Sargent, Yale)	304.00 <
53-D	Mortise locks with deadbolt and latchbolt. When the deadbolt is projected, the strike will not release. Keeper releases latchbolt when deadbolt is retracted.	304.00 <
53-E	Mortise locks with deadbolt and latchbolt. When the deadbolt is projected, the strike will not release. Keeper releases latchbolt when deadbolt is retracted. (Schlage, Yale)	304.00 <
53-F	Mortise locks with deadbolt, center deadlatch feature and latchbolt. When the deadbolt is projected, the strike will not release. Keeper releases latchbolt when deadbolt is retracted. (Schlage, Sargent 8100, Yale)	314.00 <
54-D	Mortise locks with latchbolt and extended deadbolt. Deadbolt and latchbolt are released.	314.00 <
54-F	Mortise locks with deadlatch, latchbolt and extended deadbolt. Deadbolt and latchbolt are released. (Schlage, Sargent, Yale)	314.00 <

FINISHES ADD TO LIST

Face Plate A, E or F - One Face Plate Only.	18.00
Face Plates B, C, D or G - Set 1LH and 1RH Face Plate Only.	36.00
C 605 Polished Brass	H 613 Oil Rubbed Bronze
D 606 Satin Brass	P 625 Polished Chrome
F 611 Polished Bronze	Q 626 Satin Chrome
G 612 Satin Bronze	S 629 Polished Stainless
FS Fail Safe. Not for use on fire doors. Non UL.	18.00

OPTIONS ADD TO LIST FK

LCM Locking CAM Monitor Switch SPDT, 5 Amp @ 30VDC	28.00
LBM Latchbolt Monitor Switch	50.00
DBS Deadbolt Monitor Switch	50.00
LCMLBM Locking CAM and Latchbolt Monitoring Switches	76.00
LCBDM Latchbolt, Deadbolt and CAM Monitoring Switches	126.00
MT-S Mounting Tabs	10.00
BR64XL Bridge Rectifier	CK 20.00

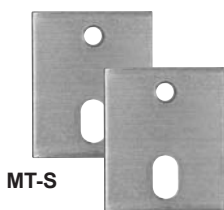
HOW TO ORDER

Model Finish Option

51-A	U	LCM
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BR64XL



MT-S



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Price List Effective June 15, 2009

30 SERIES ELECTRIC STRIKES



FK

Price List Effective June 15, 2002



Stainless steel electric strike for bored locks, mortise locks or mortise exit devices having 1/2" or 5/8" latchbolts (without deadbolts) or rim-type exit devices. Strike is non-handed, fail secure is standard with fail safe optional. Standard finish is stainless steel 630 (U).

30-2-12	Stainless Steel Electric Strike for bored locks, mortise locks or mortise exit devices having 1/2" or 5/8" latchbolts (without deadbolts) - 12VDC @ 0.51 Amp.	400.00<
30-2-24	As above - 24VDC @ 0.25 Amp.	400.00<
30-4-12	Stainless Steel Electric Strike designed for Rim-type Exit Devices. 12VDC @ .51 Amp	400.00<
30-4-24	As above - 24VDC @ 0.25 Amp.	400.00<

FINISHES **ADD TO LIST**

D	606 Satin Brass, Clear Coated	20.00
G	612 Satin Bronze	20.00
H	613 Oil Rubbed Bronze	20.00
P	625 Polished Chrome	20.00
U	630 Satin Stainless Steel Standard	NC

OPTIONS **ADD TO LIST**

FS	Fail-safe operation (locked when energized). Not for use on Fire Doors (Non UL).	18.00
LCM-30	Locking Cam Monitor	28.00
LBM-30	Latch Bolt Monitor	50.00<
BR64XL	Rectifier	CK 20.00

70 SERIES ELECTRIC STRIKES

FK

Stainless steel electric strike for use with bored locks, mortise locks and mortise exit devices having 3/4" (19mm) throw latch bolts. Fits standard 4-7/8" (124mm) cutout with modification. Fail secure is standard and fail safe is optional. Standard finish is stainless steel 630 (U).

NOTE: On retrofit applications, modification of the frame preparation may be required, consult factory.



70-12-12	Stainless Steel Electric strike designed for hollow metal frames. 12VDC @ 0.29 Amp	366.00<
70-12-24	Stainless Steel Electric strike designed for hollow metal frames. 24VDC @ .0.15 Amp	366.00<
70-32-12	Stainless Steel Electric strike designed for wood frame or double doors. 12VDC @ 0.29 Amp	366.00<
70-32-24	Stainless Steel Electric strike designed for wood frame or double doors. 24VDC @ 0.15 Amp	366.00<

FINISHES **ADD TO LIST**

D	606 Satin Brass, Clear Coated	20.00
G	612 Satin Bronze	20.00
H	613 Oil Rubbed Bronze	20.00
P	625 Polished Chrome	20.00
Q	626 Satin Chrome	20.00
S	629 Polished Stainless	20.00
U	630 Satin Stainless Steel Standard	NC

OPTIONS **ADD TO LIST**

FS	Fail-safe operation (locked when energized). Not for use on Fire Doors (Non UL).	18.00
LCM-70	Locking Cam Monitor	28.00
LBM-70	Latch Bolt Monitor	50.00<
AS	Astragal	114.00<
PC	Plug Connector	24.00
MT-S	Mounting Tabs	10.00
BR64XL	Rectifier	CK 20.00

HOW TO SPECIFY

Model	Finish	Option
30-2-12	U	LCM-30

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602RF and 631RF(A) tested according to UL Standard 1481 and listed in categories:
 Access Control Systems Unit ALVY Burglar Alarm Systems Power Supply APHV
 Releasing Device Accessory SYSW Fire and Burglar Alarm Power Supply URTZ

632RF(A), 634RF and 636RF UL listed as: ALVY Access Control Systems Unit
 QQFU/QQFUT General Purpose Power Supply



602RF



632RF
with optional
power cord



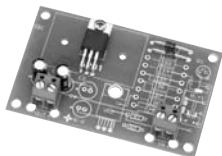
631RFA
632RFA



634RF



636RF



12VR

Standard Features:

- Modular design
- Filtered and regulated output
- Field selectable 12/24VDC
- Fire/Emergency release input
- Field selectable *manual reset (*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

Cabinet Dimensions:

11.5" W x 11.5" H x 3.5" D, 18 GA
 + 16" W x 14" H x 6.5" D, 16 GA

How to Order:

1 MODEL	2 OPTIONS	3 BATTERY	4 CONTROL MODULES
631RFA	PS-1/KL	6-RB12V7	UR-4A

FIELD SELECTABLE 12VDC OR 24VDC OUTPUT(S)

602RF	1 Amp Class 2 Output. (4 outputs optional. See FB4 page 45)	200.00
602RFCUL	c UL Listed for Canada	
631RF	1.5 Amp Class 2 Output. (4 & 8 outputs optional. See FB4 page 45)	315.00
*631RFA	1.5 Amp Class 2 Output. (4 & 8 outputs optional. See FB4 page 45)	375.00
*631RFCUL	c UL Listed for Canada	
632RF	2 Amp Class 2 Output. (4, 8 & 12 outputs optional. See FB4 page 45)	390.00
*632RFA	2 Amp Class 2 Output. (4, 8 & 12 outputs optional. See FB4 page 45)	450.00
*632RFCUL	c UL Listed for Canada	
*634RF	4 Amp; Field select one 4 Amp output OR two 2 Amp Class 2 outputs (4, 8, 12 and 16 outputs optional. See FB4 page 45)	600.00
*636RF	6 Amp; Field select one 6 Amp output OR three 2 Amp Class 2 outputs (4, 8, 12, 16, 20 and 24 outputs optional. See FB4 page 45)	700.00

*CANADA c UL Listed Power Supplies include the specific LED & battery status information required for Canada.

DUAL 12VDC AND 24VDC OUTPUT CAPABILITY

NEW

12VR 500mA, 12VDC Regulated and Filtered Output Module **Add 50.00**
 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.

- 631RF** One 12VR max. For 500 mA @ 12VDC and 1 Amp @ 24VDC
- 632RF** Two 12VR max. Deduct 500 mA from 24VDC 2 Amp output for each 12VR module.
- 634RF** Two 12VR max. Deduct 500 mA from 24VDC 4 Amp output for each 12VR module.
- 636RF** Four 12VR max. Deduct 500 mA from 24VDC 4 Amp output for each 12VR module.

OPTIONS

MR	Cover mounted manual reset switch for Fire/Emergency release	30.00
	Circuit board mounted reset switch standard	
PS-1	System On-Off push switch inside power supply enclosure	30.00
PS-1A	System On-Off push switch on enclosure cover	30.00
14-2	7 Day - Skip a Day programmable timer. Automatically unlocks and locks all doors or specific doors on programmed days only.	200.00
PC	Power Cord - 6 ft. Recommended for 1 Amp and 1.5 Amp Eliminating the need for AC conduit	28.00
KL	Key lock cover	36.00
220V/230V	230VAC, 50/60Hz	N/C

BATTERIES

RB12V4	12V/4AH Battery. Specify in pairs for 24V. 600RF above accommodates four.	34.00
RB12V7	12V/7AH Battery. Specify in pairs for 24V. 600RFA above accommodates six.	48.00

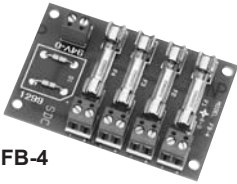
Consult factory for battery backup applications up to 70 Amp Hour



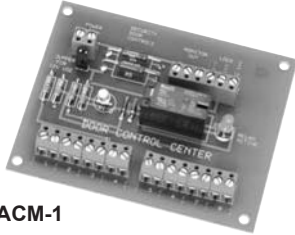
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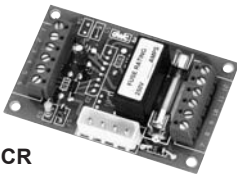
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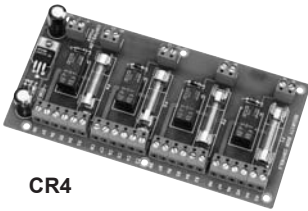
FB-4



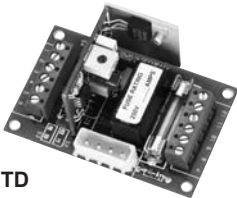
ACM-1



CR



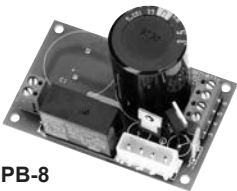
CR4



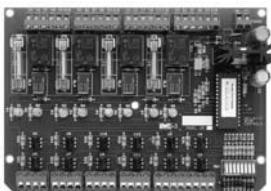
TD



LR



PB-8



UR-4

DOOR CONTROL MODULES

Door Control 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.

MODEL	DESCRIPTION	LIST
FB-4	Fused Terminal Board. 4 individually fused outputs.	40.00
TD	1-120 Second Adjustable Time Delay. Fused SPDT voltage output, SPDT dry contact.	165.00
ACM-1	Access Control Module. (1) SPDT voltage output, (1) SPDT status output, (8) trigger inputs, (4N/C, 4-N/O), LED status indicator.	90.00
CR	Control Relay Module. Specify 12VDC or 24VDC. Fused SPDT voltage output, SPDT dry contact.	102.00
CR4	Control Board with (4) Relays. (4) Fused SPDT dry outputs, (4) non-fused SPDT outputs, 2 Amps @ 30 VDC, (4) dry contact trigger inputs.	165.00
LR	Latching Relay Module. Specify 12VDC or 24VDC. Fused SPDT voltage output.	118.00
PB-8	Power Booster for High Inrush Electric Panic Devices and Locks. 1 Amp continuous @ 24VDC, 8 Amp surge output.	145.00
PB-16	Power Booster for High Inrush Electric Panic Devices and Locks. 1 Amp continuous @ 24VDC, 16 Amp surge output.	176.00

UNIVERSAL CONTROLLER & MANTRAP MODULES

UR-2A	Universal Controller for 2 doors. Field select TD, LR, TD/LR, Mantrap and Communicating Bathroom Interlock. (2) Fused SPDT dry outputs, 5 Amp @ 30VDC. (2) SPDT dry outputs, 1 Amp @ 30VDC. (2) Inputs per station, (4) Auxiliary inputs.	220.00
UR-4A	Universal Controller for 4 doors. Field select TD, LR, CR, TD/LR, Mantrap and Communicating Bathroom Interlock. (4) Fused SPDT dry outputs, 5 Amp @ 30VDC. (4) SPDT dry output, 1 Amp @ 30VDC. (2) Inputs per stations, (4) Auxiliary inputs.	310.00

Cabinet Control Module Capacity

		ACM-1	CR	CR-4	FB-4	LR	PB	TD	UR
11.25 x 11.25	less batteries	2	4	1	2	4	2	4	0
	with batteries	1	2	1	1	2	2	2	0
16 x 14	less batteries	4	8	4	4	8	6	8	2
	with batteries	2	6	2	2	6	6	6	1

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TR12

Two 12VDC Outputs

TR12 Plug-in. 120VAC primary, secondary screw terminals with **ground terminal**. **38.00**
 Output 1: Fused unregulated 12VDC @ 780 ma
 Output 2: Regulated 12VDC @ 150 ma



TR24



TR24 Plug-in. 120VAC primary, secondary screw terminals. **32.00**
 24VDC, 1 Amp,



TP1220

TP1220 Plug-in. 120VAC primary, secondary screw terminals, fused. **28.00**
 12VAC, 1.65 Amp.



TP2440

TP2440 Plug-in. 120VAC primary, secondary screw terminals, fused. **28.00**
 24VAC, 1.65 Amp.



TJ2440

TJ2440 J-Box or Base Mounted. 120 VAC primary, primary wire leads, **28.00**
 secondary screw terminals. 24VAC, 1.65 Amp.

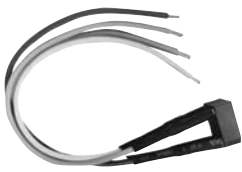


TB2450/24100

TB2450 Base Mounted. 120/240VAC primary and secondary screw terminals, **76.00**
 replaceable secondary fuse. 24VAC, 2 Amp.

TB24100 Base Mounted. 120/240VAC primary and secondary screw terminals, **94.00**
 replaceable secondary fuse. 24VAC, 4 Amp.

CK



BR64XL

BR64XL Bridge Rectifier **20.00**

POWER SUPPLY LOCK CAPACITY CHART

HITOWER - ELECTRIC LOCKSETS	VOLTS	AMPS	602RF 1 AMP	631RF 1.5 AMP	631RFA 1.5 AMP	632RF 2 AMP	632RFA 2 AMP	634RF 4 AMP	636RF 6 AMP
7200, 7300	24VDC	0.18 A	5	8	8	11	11	22	33
7500 Fail Safe	24VDC	0.50 A	2	3	3	4	4	8	12
7500 Fail Secure	24VDC	0.80 A	1	1	1	2	2	5	7
7800 (1 Amp In-Rush, 300 mA Holding)	12VDC		1	1	1	2	2	4	6
7800 (650 mA In-Rush, 160 mA Holding)	24VDC		1	2	2	3	3	6	9
SPACESAVER - ELECTRIC BOLT LOCKS									
100, 200, FS Series	12VDC 24VDC	0.6 A 0.3 A	1 3	2 5	2 5	3 6	3 6	6 13	10 20
1100 Series	24VDC	0.4 A	2	3	3	5	5	10	15
1200 Series	12VDC	1.00 A	1	1	1	2	2	4	6
2000 Series (4.00 A In-Rush; 0.50 A Holding)	24VDC	0.50 A	2	3	3	4	4	8	12
	24VDC		1 (1xPB-8)	(*2) (1xPB-8)	(*2) (1xPB-8)	(*4) (2xPB-8)	(*4) (2xPB-8)	(*6) (3xPB-8)	(*8) (4xPB-8)
EMLOCK - ELECTROMAGNETIC LOCKS									
1511 Single	12VDC 24VDC	0.7 A 0.35 A	1 2	2 4	2 4	2 5	2 5	5 11	6 17
1512 Double	12VDC 24VDC	1.40 A 0.70 A	0 1	1 2	1 2	1 2	1 2	3 5	4 8
1561-1562	12VDC 24VDC	0.65 A 0.35 A	1 2	2 4	2 4	3 5	3 5	6 11	9 17
1565-1566	12VDC 24VDC	0.80 A 0.40 A	1 2	1 3	1 3	2 5	2 5	5 10	7 15
1571 Energy saver	12VDC 24VDC	0.25 A 0.125 A	4 8	6 12	6 12	8 16	8 16	16 32	24 48
1572 Energy saver	12VDC 24VDC	0.50 A 0.25 A	2 4	3 6	3 6	4 8	4 8	8 16	12 24
1575-1576	12VDC 24VDC	0.25 A 0.25 A	4 4	6 6	6 6	8 8	8 8	16 16	24 24
1581 Single	12VDC 24VDC	0.44 A 0.22 A	2 4	3 6	3 6	4 8	4 8	9 18	13 27
1582 Double	12VDC 24VDC	0.88 A 0.44 A	1 2	1 3	1 3	2 4	2 4	4 9	6 13
EXIT CHECK - INTEGRATED DELAYED EGRESS EMLOCKS									
101S	12VDC 24VDC	0.89 A 0.57 A	1 1	1 2	1 2	2 3	2 3	4 7	6 10
101T, 101D	12VDC 24VDC	1.56 A 0.92 A	0 1	0 1	0 1	1 2	1 2	2 4	3 6
1511S	12VDC 24VDC	0.82 A 0.50 A	1 2	1 3	1 3	2 4	2 4	4 8	7 12
1511T, 1512D	12VDC 24VDC	1.50 A 0.85 A	0 1	1 1	1 1	1 2	1 2	2 4	4 7
EXIT CHECK EMLOCK W/WALL MOUNT CONTROLLER									
101V71S Energy saver	12VDC 24VDC	0.47 A 0.35 A	2 2	3 4	3 4	4 5	4 5	8 11	12 17
101V71T Energy saver	12VDC 24VDC	0.72 A 0.47 A	1 2	2 3	2 3	2 4	2 4	5 8	8 12
101V81S	12VDC 24VDC	0.66 A 0.44 A	1 2	2 3	2 3	3 4	3 4	6 9	9 13
101V81T	12VDC 24VDC	1.10 A 0.66 A	0 1	1 2	1 2	1 3	1 3	3 6	5 9
101A71S Energy saver	12VDC 24VDC	0.40 A 0.28 A	2 2	3 5	3 5	5 7	5 7	10 14	15 21
101A71T Energy saver	12VDC 24VDC	0.65 A 0.40 A	1 2	2 3	2 3	3 5	3 5	6 10	9 15
101A81S	12VDC 24VDC	0.59 A 0.37 A	1 2	2 4	2 4	3 5	3 5	6 10	10 16
101A81T	12VDC 24VDC	1.03 A 0.59 A	0 1	1 2	1 2	1 3	1 3	3 6	5 10
ELECTRIC STRIKES									
20	12VDC 24VDC	0.33 A 0.16 A	3 6	4 9	4 9	6 12	6 12	12 25	18 37
30	12VDC 24VDC	0.51 A 0.25 A	1 4	2 6	2 6	3 8	3 8	7 16	11 24
40	12VDC 24VDC	0.29 A 0.15 A	3 6	5 10	5 10	6 13	6 13	13 26	20 40
50	12VDC 24VDC	0.30 A 0.15 A	3 6	5 10	5 10	6 13	6 13	13 26	20 40
70	12VDC 24VDC	0.29 A 0.15 A	3 6	5 10	5 10	6 13	6 13	13 26	20 40

*NOTE: When used with PB-8 Power Booster. One PB-8 can power two Series 2000 locks when the locks are operated simultaneously

Price List Effective June 15, 2002

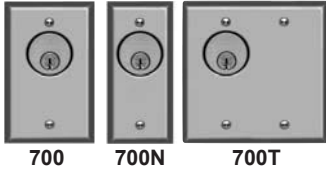
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KEY SWITCHES

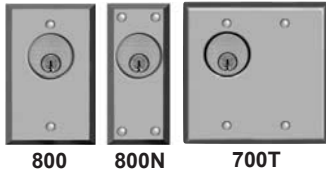
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Key Cylinder sold separately
 MO - Momentary
 AA - Alternate Action (on-off)

800 10 Amp series compatible with 1.25" U.S. standard key cylinders only.
 All other keyswitch assemblies compatible with 1.125" and 1.25" U.S. standard key cylinders.



700 700N 700T



800 800N 700T



FR SERIES



700-L2



700T-SN-L2



10TD

6 Amp Key Switch Assemblies

Concealed	20 Gauge Stainless Steel Faceplate				CONTACTS	
	No Faceplate	1 Gang	Narrow	List		2 Gang
FR01-6	701-6	701N-6	82.00	701T-6	102.00	AA SPDT
FR02-6	702-6	702N-6	80.00	702T-6	100.00	MO SPDT
FR04-6	704-6	704N-6	140.00	704T-6	160.00	1-60 Timer SPDT
FR05-6	705-6	705N-6	100.00	705T-6	120.00	AA DPDT
FR06-6	706-6	706N-6	96.00	706T-6	116.00	MO DPDT
FR07-6	707-6	707N-6	116.00	707T-6	136.00	2 MO SPDT
FR08-6	708-6	708N-6	120.00	708T-6	140.00	1 MO SPDT & 1 AA SPDT
FR09-6	709-6	709N-6	130.00	709T-6	150.00	2 AA SPDT
FR10-6	710-6	710N-6	180.00	710T-6	200.00	1-60 Timer & AA SPDT
FR11-6	711-6	711N-6	138.00	711T-6	158.00	2 MO DPDT
FR12-6	712-6	712N-6	138.00	712T-6	158.00	1 MO DPDT & 1AA DPDT
FR13-6	713-6	713N-6	138.00	713T-6	158.00	2 AA DPDT

1/4" Thick Aluminum Plate			1/4" Thick Stainless Steel Plate				CONTACTS	
1 Gang	Narrow	List	1 Gang	Narrow	List	2 Gang		List
801AL-6	801ALN-6	122.00	801-6	801N-6	152.00	801T-6	180.00	AA SPDT
802AL-6	802ALN-6	120.00	802-6	802N-6	150.00	802T-6	178.00	MO SPDT
804AL-6	804ALN-6	180.00	804-6	804N-6	210.00	804T-6	238.00	1-60 Timer SPDT
805AL-6	805ALN-6	140.00	805-6	805N-6	170.00	805T-6	198.00	AA DPDT
806AL-6	806ALN-6	136.00	806-6	806N-6	166.00	806T-6	194.00	MO DPDT
807AL-6	807ALN-6	156.00	807-6	807N-6	186.00	807T-6	214.00	2 MO SPDT
808AL-6	808ALN-6	160.00	808-6	808N-6	190.00	808T-6	218.00	1 MO SPDT & 1 AA SPDT
809AL-6	809ALN-6	170.00	809-6	809N-6	200.00	809T-6	228.00	2 AA SPDT
810AL-6	810ALN-6	220.00	810-6	810N-6	250.00	810T-6	278.00	1-60 Timer & AA SPDT
811AL-6	811ALN-6	178.00	811-6	811N-6	208.00	811T-6	236.00	2 MO DPDT
812AL-6	812ALN-6	178.00	812-6	812N-6	208.00	812T-6	236.00	1 MO DPDT & 1AA DPDT
813AL-6	813ALN-6	178.00	813-6	813N-6	208.00	813T-6	236.00	2 AA DPDT

10 Amp Key Switch Assemblies - 20 Gauge Stainless Steel Faceplate						CONTACTS
No Faceplate	1 Gang	Narrow	List	2 Gang	List	
FR01	701	701N	228.00	701T	248.00	AA SPDT
FR02	702	702N	100.00	702T	120.00	MO SPDT
FR05	705	705N	228.00	705T	248.00	2 AA DPDT

Finishes

- U** 630 Satin Stainless Steel standard for all 700 and 800 keyswitches, except for 800AL
- V** 628 Anodized Aluminum Standard Finish for 800AL only.

Special Finishes 40.00 List

- C** 605 Bright Brass
- F** 611 Bright Bronze
- G** 612 Satin Bronze
- H** 613 Oil Rubbed Bronze
- D** 605 Satin Brass
- P** 625 Bright Chrome
- X** 313 Dark Bronze Anodized (313 For 800AL only)

Options

- 10TD** Mini Timer, adj. 1-60 sec. 12/24VDC. SPDT **60.00**
- CYL-KD** 1 1/4" Key Cylinder with 2 keys (Keyed difference) **25.00**
- L1** One LED. Specify Red or Green **16.00**
- L2** Two LED's. Red and Green **24.00**
- LT** One tri-color LED. Red, Green, Amber **24.00**
- ATS** Anti-tamper sensor, SPDT **30.00**
- RMB** Buzzer (12V-24VDC, 20 mA) **34.00**
- SN** 85 db siren (4V-28VDC, 18 mA) **50.00**

How to Specify

Model	Finish	Amp	Options
702	U	6	L2 702U-6 x L2

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400 SERIES CONTROLS AND STATUS INDICATORS

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ORDERING INFORMATION:

MO - Momentary

SPDT - Single Pole Double Throw

Specify lens colors: **G** - Green Standard

AA - Alternate Action

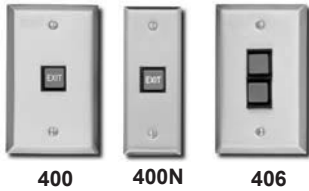
DPDT - Double Pole Double Throw

R - Red, **A** - Amber, **W** - White

All contacts ratings listed are resistive.

PUSH SWITCHES 3/4" Square Button 5 Amp @ 30 VAC/DC

CK



MODEL	DESCRIPTION	LIST	MODEL	DESCRIPTION	LIST
401	AA SPDT	54.00	404	MO DPDT	56.00
402	MO SPDT	52.00	405	AA DPDT	66.00
403	1-60 Sec. Elec. Adj. Time Delay	112.00	406	2 MO SPDT	82.00

2" SQUARE PUSH SWITCH Illuminated 10 Amp @ 30 AC/DC, Light 24VDC

CK



*422GE	Green Lens, engraved "EXIT", MO, SPDT	64.00
*422RGE	Red Lens, engraved "EXIT", MO, SPDT	64.00
*422GPE	Green Lens, engraved "PUSH TO EXIT", NFPA, BOCA Compliant, MO, SPDT	64.00
*422RPE	Red Lens, engraved "PUSH TO EXIT", NFPA, BOCA Compliant, MO, SPDT	64.00
*422BA	Blue Lens, Handicap Access Symbol, MO, SPDT	64.00

*DPDT Not Available

MUSHROOM SWITCHES 6 Amp @ 30 AC/DC (Specify Red, Green and Black)

CK



1-1/2" DIAMETER BUTTON (Sgl. gang plate)		LIST	2-5/8" DIAMETER BUTTON (Dbl. gang plate)		LIST
431	AA Specify NO or NC	100.00	441	AA, NO & NC	160.00
432	MO Specify NO or NC	100.00	442	MO, NO & NC	160.00
432RKRU	Latching w/Key Reset	200.00	443	1-60 Adj. Timer	220.00
434	MO, NO & NC	120.00	444	MO, 2 NO, 2 NC (3" depth)	195.00
435	AA, NO & NC	120.00			



1-1/2" DIAMETER BUTTON (Dbl. gang plate)		LIST	2-5/8" DIAMETER BUTTON (Sgl. gang plate)		LIST
433	1-60 Sec. Adj. Timer	160.00	446E	MO DPST "EXIT" Std.	110.00

VANDAL RESISTANT STEEL PUSH SWITCH with 1/4" thick aluminum plate 6 Amp @ 30 AC/DC

CK



451	AA, SPDT Single Gang	140.00
451N	AA, SPDT Narrow	140.00
452	MO, SPDT Single Gang	140.00
452PTD	2-60 Second Adj. Pneumatic SPDT Time Delay 10 Amp Res.	380.00
452N	MO, SPDT Narrow	140.00
452NPTD	2-60 Second Adj. Pneumatic SPDT Time Delay 10 Amp Res.	380.00

FINISHES

OPTIONS

- U** 630 Satin Stainless Steel standard for all 700 and 800 keyswitches, except for 800AL
- V** 628 Anodized Aluminum Standard Finish for 800AL only.

Special Finishes 40.00 List

- C** 605 Bright Brass
- D** 606 Satin Brass
- F** 611 Bright Bronze
- G** 612 Satin Bronze
- H** 613 Oil Rubbed Bronze
- P** 625 Bright Chrome
- X** 313 Dark Bronze Anodized (313 For 800AL only)

- N** 1-3/4" Narrow Face Plate (N/A with 422) **N/C**
- E** "EXIT" Engraved Button (401 through 411 only) **8.00**
- EM** "EXIT" Mushroom Switch Plate **8.00**
- L** Illuminated Push Switch (12/24V Operation) **12.00**
- L1** One Red or Green LED (12/24V Operation) **16.00**
- L2** One Red and One Green LED (12/24V Operation) **24.00**
- LT** Tri-color LED **24.00**
- RMB** Buzzer (12 or 24VDC, 20mA max) **34.00**
- SN** Siren, 85db (4V - 28VDC, 18mA max) **50.00**
- 10TD** Time Delay Relay Module with adjustable 1-60 second relock delay. **60.00**



Input: 12/24V AC/DC. Output: SPDT Dry Contact.
2 Amp @ 30VDC (resistive). Size: 2-1/4" x 1-1/2" x 3/4".
Standard with 403, 433, 443.

Price List Effective June 15, 2002

SDC SECURITY DOOR CONTROLS
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SURE EXIT® - EXIT SENSE BAR®

DKK



Standard Features:

Actuation: Pressure Sense Technology; Tri-Fail-safe
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; Armored Power Transfer Loop (Black/Brown with Black, Bronze and Brass finished bars or Stainless Steel with Aluminum and Stainless Steel bars.

Standard for 36" Wide Door		List
PSB560V	628 Aluminum Anodized	320.00
PSB560X	313 Dark Bronze Anodized	330.00
PSB560Y	335 Black Anodized	330.00
PSB560C	605 Polished Brass	445.00
PSB560S	629 Polished Stainless Steel	445.00
PSB560U	630 Brushed Stainless Steel	445.00

500GL-KIT Glass Door Mounting Kit **Add 220.00**

Bars for wide Doors: Add "42" or "48" **No Charge**
 for longer bar. may be field cut.
 Examples: **PSB560V-42; PSB560V-GL-42**

EXIT MECHANICAL SWITCH

DK



Standard Features:

Actuation: 1/8" total bar movement for mechanical switch actuation
Contact: SPDT, 5 Amp @ 30VDC (2nd switch optional)

Standard Length for 36" Door		List
Power Transfer Loop Ordered Separately: See below		
MSB550V	628 Aluminum Anodized	190.00
MSB550X	313 Dark Bronze Anodized	200.00
MSB550Y	335 Black Anodized	200.00
MSB550C	605 Polished Brass	315.00
MSB550S	629 Polished Stainless Steel	315.00
MSB550U	630 Brushed Stainless Steel	315.00

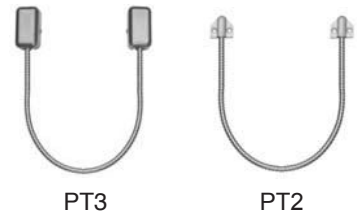
500GL-KIT Glass Door Mounting Kit **Add 220.00**

Bars for wide Doors: Add "42" or "48" **No Charge**
 for longer bar. may be field cut.

Examples: **MSB550V-42; MSB550V-GL-42**
2nd Mechanical Switch **Add 20.00**
 Add "2" for 2nd Mechanical Switch for dual-failsafe redundant operation; alarm shunt; or monitoring output.
 Examples: **MSB550-2V**

OPTIONAL ACCESSORIES

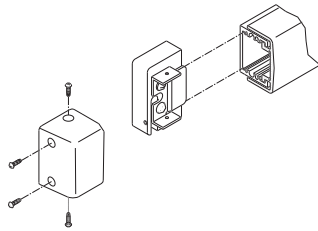
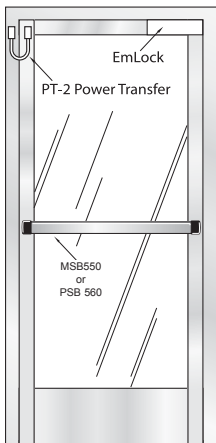
MSB550 and PSB560		(DKK)	
500-SK	Shim Kit used to raise bar from door. Recommended for wood or hollow metal doors with uneven mounting surface.	24.00	
Power Transfer:	Specified with MSB550 only (V)		
PT-2U	Stainless Steel Armored Loop	16.00	
PT-2B	Black/Brown Armored Loop	16.00	
PT-3V	Stainless Steel Armored Loop with aluminum surface wire junction.	36.00	



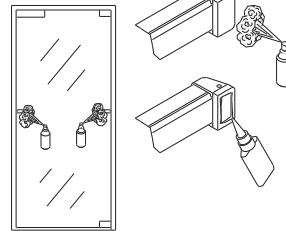
TYPICAL INSTALLATION

500GL KIT GLASS MOUNT INSTALLATION

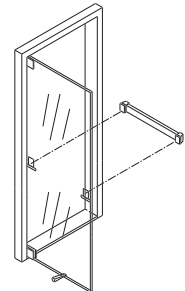
Standard Installation with standard mounting hardware



1. Assemble kit



2. Apply Adhesive



3. Mount

APPLICATIONS FOR SWITCH KIT AND LATCH MONITORING STRIKE

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

EXIT DEVICE SWITCH KITS

DK

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.



510



511



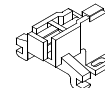
512



514



516



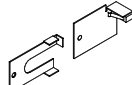
517



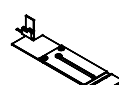
518



519



525



527



528

MODEL	MAKE & MODEL TO BE MODIFIED	LIST	MODEL	MAKE & MODEL TO BE MODIFIED	LIST
510	Von Duprin 33, 35, 99	72.00	519-2	Jackson 1095 DPDT	108.00
510-2	Von Duprin 33, 35, 99 DPDT	90.00	521	Corbin 4000	72.00
511	Von Duprin 55	72.00	525	Monarch 18 and 19	96.00
512	Von Duprin 88	132.00	527	Sargent 80	90.00
514	Dor-O-Matic 990, 1090, 1990, 2090	150.00	527-2	Sargent 80 DPDT	126.00
516	Sargent 9600, 9700, 9800, 9900	72.00	528	Sargent 20/60	174.00
517	Adams Rite 8300, 8400, 8700, 8800	84.00	531	Yale 7000 (Dogging mechanism required)	72.00
518	Precision Apex Series	84.00	535	Kawneer Mid Panel Line Dor-O-Matic 1390	64.00
519	Jackson 1095	90.00	540	Arrow 53/5400 series	72.00

NOTE: When modification to exit devices not listed by SDC is required, consult factory. Modification of any kind to a UL Listed device may void UL Listing.

MONITOR STRIKES 5 Amp @ 30VAC/DC

DK



MS-12



MS-14



MS-18



MS-16

MS-20

MS-12	Cylindrical Latch Monitor 2-3/4" SPDT	80.00
MS-12D	Cylindrical Latch Monitor 2-3/4" DPDT	110.00
MS-14	Cylindrical Latch Monitor 4-7/8" SPDT	80.00
MS-14D	Cylindrical Latch Monitor 4-7/8" DPDT	120.00
MS-16	Mortise Lock Latch Monitor SPDT	90.00
MS-16D	Mortise Lock Latch Monitor DPDT	120.00
MS-18	Mortise Lock Deadbolt Monitor SPDT	80.00
MS-18D	Mortise Lock Deadbolt Monitor DPDT	120.00
MS-20	Mortise Lock Latch and Deadbolt Monitor SPDT	110.00
MS-20D	Mortise Lock Latch and Deadbolt Monitor DPDT	160.00

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

"BREAK GLASS" EMERGENCY DOOR RELEASE



V



491



491SN

- 491 Emergency Door Release DPDT Switch with Siren (3V - 28VDC, 18 mA). **184.00**
- 491-BB Surface Box. **53.00**
- 491-GL4 4 each Replacement Glass. **20.00**

EMERGENCY ACCESS PANEL

CK



APB1000A

- APB1000A Emergency Access Panel for lobby door system. **350.00** <
- Mushroom button with key reset and siren.
- (See page 5 for Elevator Lobby System.)

STATUS INDICATOR LIGHTS (Specify lens color: R - Red, G -Green, A - Amber) Voltage 12 & 24VDC

CK



400L-2

- 400-L2 Two LEDs (Specify lens color) **24.00**
- 400-L3 Three LEDs (Specify lens color) **32.00**
- 400-LT1 One Tri-Color LED (Green, Red, Amber) **30.00**
- 400-LT2 Two Tri-Color LED (Green, Red, Amber) **40.00**

COMMUNICATING BATHROOM CONTROLS

CK



CB401-A
CB402-A



CB401-B
CB402-B

EmLock or Bolt Lock Application

- CB401-A Communicating Bath Switch (630) **66.00**
- CB401-B Emergency Access Switch (2 required) (Red) **66.00**
- CB701 Emergency Key Switch **130.00**

HiTower Application

- CB402-A Communicating Bath Switch (630) **66.00**
- CB402-B Emergency Access Switch (2 required) (Red) **66.00**
- CB702 Emergency Key Switch **130.00**

Reference page 2 for System Operation and Component Requirements.

DESK SWITCH IN COMPACT BOX All contact ratings listed are resistive.

DK



15-2

- 15-1 AA SPDT Push Switch. 6 Amp @ 30VAC/DC. **66.00**
- 15-2 MO SPDT Push Switch. 10 Amp @ 30VAC/DC. **66.00**
- 15-3 AA SPDT Toggle Switch. 6 Amp @ 30VAC/DC. **66.00**

Add \$32.00 for each additional switch.



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MISCELLANEOUS ACCESSORIES

CK



TIME DELAY RELAYS

10TD

Time Delay Relay Module with adjustable 1-60 second relock delay.
Input: 12/24V AC/DC. Output: SPDT dry contact.
2 Amps @ 30VDC (resistive). Size: 2-1/4" x 1-1/2" x 3/4".

60.00

TIMERS

CK



14-2

7 Day Programmable Timer with memory battery back-up capability.
1 SPDT Dry contact 16 Amp @ 30VAC/DC.
Specify 12V AC/DC or 24V AC/DC.

200.00

PASSIVE INFRARED EGRESS CONTROL

V



MD-31D-OW Motion Detector with Time Delay - Off white

180.00

MD-31D-B Motion Detector with Time Delay - Black

180.00

SIRENS AND BUZZERS 630 Stainless Steel Std

CK



400-SN 400-RMB

400-RMB Buzzer on 1 gang plate (specify 12VDC or 24VDC, 20mA max)

36.00

400N-RMB Buzzer on narrow plate (specify 12VDC or 24VDC, 20mA max)

36.00

400-SN Siren on 1 gang plate (3 - 28VDC, 18mA max)

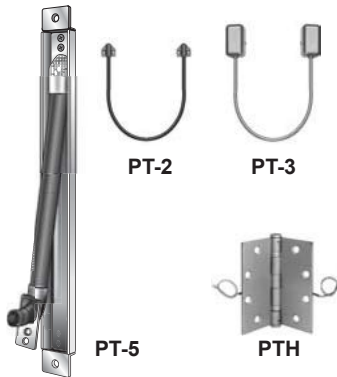
50.00

400N-SN Siren on narrow plate (3 - 28VDC, 18mA max)

50.00

POWER TRANSFER DEVICES

V



PT-2

PT-3

PT-5

PTH

PT-1 Power Transfer Cord 2 conductor, 12" long

8.00

PT-2 Armored Flex Conduit (less wires), 18" long

16.00

PT-3 Armored Flex Conduit (less wires) with wire junction box

36.00

PT-5 Concealed Power Transfer

60.00

PTH-2 Power Transfer Hinge (2 wires) 20 AWG, 5 Amp @ 24V AC/DC

172.00

PTH-4 Power Transfer Hinge (4 wires) 28 AWG, 5 Amp @ 24V AC/DC

178.00

PTH-10 Power Transfer Hinge (10 wires) 30 AWG, 5 Amp @ 24V AC/DC

266.00

Hinge Dimensions: 4 1/2" x 4 1/2": special finishes available

DOOR POSITION SENSORS (All Contacts SPDT)

V



DPS-11
DPS-11-2

MC-4

MC-4M

DPS-11 Adjustable ball type SPDT 5 Amp

40.00

DPS-11-2 Adjustable ball type 2 SPDT 5 Amp

60.00

MC-4 Recessed magnetic (3/4", SPDT, 30VDC, 50mA)

24.00

MC-4M Recessed magnetic mounted on 1-1/4" x 4-7/8" plate

54.00

MC-7 Biased high security recessed magnetic (1", SPDT, 30VDC, 50mA)

54.00

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MINI CONSOLES

WK



Mini Consoles provide control for one or two doors. Momentary or maintained push button switches with Tri-Color LED indicators.
 4-1/8" W x 3-1/8" H x 6-1/4" L
 Color: Beige Contacts: 5 Amp @ 30VDC
 Power required for each LED: 24VDC @ 0.02 Amp

MODEL	DESCRIPTION	LIST
DTMO-1	(1) Momentary switch and (1) LED	154.00
DTMO-2	(2) Momentary switches and (2) LEDs	198.00
DTMOMA-2	(1) Momentary and (1) Maintained switch and (2) LEDs	200.00
DTMA-2	(2) Maintained switches and (2) LEDs	198.00

MODULAR CONTROL CONSOLES

Chassis less switches and light panels.

WK



EXAMPLE
TCC AL8 AL4E

TCC	Slope Front Desk Top Console. (12) stations maximum when using (2) control panels. Base unit is: Less panels. Color: Black sides and beige top (10-1/4" W x 4-3/4" H x 9-5/8" D).	270.00
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EXAMPLE
RCC AL8 AL8 AL4E

RCC	Rack Mount Console. (24) stations maximum when using (3) control panels. (Maximum is 20 stations with "E" panel.) Base unit is: Less panels. Color: Beige (19" W x 5-1/4" H x 6" D).	996.00
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SWITCH AND INDICATOR PANELS

Select panels to be installed in TCC or RCC Chassis.

WK



Rocker Switch Rating: 3 Amp @ 30VDC
 Power required per LED: 24VDC @ 0.02 Amp

AL4	(4) Momentary switches with LEDs.	500.00
BL4	(4) Maintained switches with LEDs.	500.00
CL4	(4) Momentary/Off/Maintained switches with LEDs.	500.00
DL4	(4) Momentary/Off/Momentary switches with LEDs.	500.00



AL8	(8) Momentary switches with LEDs.	940.00
BL8	(8) Maintained switches with LEDs.	940.00
CL8	(8) Momentary/Off/Maintained switches with LEDs.	940.00
DL8	(8) Momentary/Off/Momentary switches with LEDs.	940.00



AL4E	(4) Momentary switches with LEDs, Alarm, Reset Push Buttons and Key Lock.	540.00
BL4E	(4) Maintained switches with LEDs, Alarm, Reset Push Buttons and Key Lock.	540.00



CL4E	(4) Momentary/Off/Maintained switches with LEDs, Alarm, Reset Push Buttons and Key Lock.	540.00
DL4E	(4) Momentary/Off/Momentary switches with LEDs, Alarm, Reset Push Buttons and Key Lock.	540.00

EA	Panel with Alarm, Reset Push Buttons and Key Lock.	120.00
F	Blank Panel	28.00

CABINETS

Add to RCC prices



CAB7	Black cabinet for (1) RCC (7" H x 20-1/2" W x 14-1/2" D).	440.00
CAB12	Black cabinet for (2) RCC (12-1/2" H x 20-1/2" W x 14-1/2" D).	530.00



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Some products in this price book
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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

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P.O. Box 6219, Westlake Village, CA 91356-6219

