

Table of Contents

Categorized Listing

ELECTRONIC & SECURITY HARDWARE TABLE OF CONTENTS	501
ACCESS CONTROL SYSTEMS	503
<i>OSI SECURITY ACCESS CONTROL SYSTEM</i>	503
<i>OSI SECURITY ACCESSORIES</i>	503
ACCESS CONTROL ACCESSORIES	504
<i>LOCKNETICS ACCESS CONTROL ACCESSORIES</i>	504
ACCESS CONTROLS	504
<i>LOCKNETICS ACCESS AND EXIT CONTROLS</i>	504
ACCESS CONTROL MANAGEMENT	505
<i>LOCKNETICS LOCKTRAK ACCESS CONTROL MANAGEMENT SYSTEM</i>	505
POWER & TRANSFORMERS	505
<i>LOCKNETICS POWER SUPPLIES AND TRANSFORMERS</i>	505
<i>LOCKNETICS POWER SUPPLIES AND TRANSFORMERS</i>	505
<i>LOCKNETICS POWER SUPPLIES AND TRANSFORMERS</i>	506
<i>SCHLAGE POWER SUPPLIES AND TRANSFORMERS</i>	506
<i>VON DUPRIN POWER SUPPLIES AND TRANSFORMERS</i>	506
ELECTRIC STRIKES	506
<i>FOLGER ADAM ELECTRIC STRIKES</i>	506
<i>H.E.S. 1006 SERIES ELECTRIC STRIKES</i>	507
<i>H.E.S. GENESIS ELECTRIC STRIKES</i>	508
<i>LEE ELECTRIC STRIKES</i>	508
<i>SCHLAGE ELECTRIC STRIKES</i>	508
<i>VON DUPRIN ELECTRIC STRIKES</i>	508
TIME DELAY MODULE	509
<i>BEA TIME DELAY MODULE</i>	509
SWITCH, DOOR POSITION	509
<i>SENTROL DOOR POSITION SWITCH</i>	509
ELECTRIFIED HINGES	509
<i>ACSI ELECTRIFIED HINGES</i>	509
ELECTRIFIED PIVOTS	510
<i>ACSI ELECTRIFIED PIVOTS</i>	510
ELECTROMAGNETIC LOCKS	510
<i>LOCKNETICS ELECTROMAGNETIC LOCKS</i>	510
DIGITAL LOCKS	511
<i>ALARM LOCK ELECTRONIC DIGITAL LOCK</i>	511
PROGRAMMING OPTIONS	512
<i>ALARM LOCK PROGRAMMING TRAIL OPTIONS</i>	512
<i>ALARM LOCK PROGRAMMING OPTIONS</i>	512
ELECTRONIC LOCKSETS	512
<i>LOCKNETICS CM LOCKS</i>	512
<i>LOCKNETICS CM SAFE LOCKS</i>	513
<i>LOCKNETICS PROGRAMMABLE LOCKING SYSTEMS</i>	513

ACCESS CONTROL SYSTEMS

OSI SECURITY ACCESS CONTROL SYSTEM

Omnilock Series OM2000



OM2000

The OMNILOCK® Access Control System Series OM2000 combines the sophistication of an electronic access control system with the reliability of a commercial Grade-1 Locket. The Series OM2000 provides the superior features and quality that you have come to expect from OSI Security Devices.

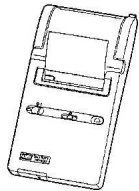
Capacity of 2000 Individual users.
 Audit trail of 25,000 to 50,000 events (optional key bypass detection).
 The OMNILOCK facility Manager, a Microsoft Windows® 9X/2000/NT 4/0 compatible program, runs on a desktop or laptop computer.

The OMNILOCK Data Link, a Windows® CD-compatible program, runs on a handheld Pocket PC and transfers data between the OMNILOCK OFM database and the OM2000System Lock No plugins or laptops at the door!
 The OM2000 System Lock consists of a control module coupled to a Grade 1 lockset.
 Access granted via Magnetic stripe card (Track 2 or Track 3), keypad code, or card or code plus PIN.
 Flash ROM facilitates lock software upgrades via infrared communication - NO PCB changeouts!
 Password protected network-compatible software.
 Battery powered (5 years / 80,000 operations)
 Audit records user identity, date and time.
 Time schedule controls access for 8 user groups.
 Full electronic and eletromechanical diagnostics may be run without removing lock from the door.
 Cylindrical locks install in a standard ANSI 156.2 (formerly 161) door preparation.
 Electronics easily retrofit to existing OM100, OM300, or OM500 OMNILOCK systems!
 Rugged steel-zinc construction.
 Made with PRIDE in the USA.

All Factory Order Only - Price on Application.

BHS#	DESCRIPTION	U/M	BOX	RETAIL
688-4000	OSI OMS-11278 OM2000 ADMINISTRATORS KIT Includes: (Software;Manual;Quick Ref Cards; 3	ea	1	\$630.00

OSI SECURITY ACCESSORIES



WP4000 - Wireless Printer
 6605 - Thermal Paper (was WP-106). Priced per roll.
 10957 - Operation Manual
 6610 (For Old OM250 Series Locks)

BHS#	DESCRIPTION	U/M	BOX	RETAIL
688-10510	OSI OMD-6610 POWER PACK; was OMBR-23; 6610	ea	1	\$74.65
688-11020	OSI OMD-WP4000 WIRELESS PRINTER; was WP4000; FOO	ea	1	\$601.00
688-11010	OSI OMD-WP106 THERMAL PAPER; PER ROLL; was 6605; WP-106; FOO	ea	6	\$10.59

ACCESS CONTROL ACCESSORIES

LOCKNETICS ACCESS CONTROL ACCESSORIES

Keypad and Keypad Accessories

The First Integrated Electromagnetic Lock/Access Control System

SelectEntry keypads allow choice of keypad only, or a combination of keypad and TouchEntry access control. (order TEK's separately.) Communication ports on TouchEntry readers and Keypads for programming and audit functions. Basic programming features for simple access control capabilities. Enhanced computer programming with portable PC for access control capabilities, optional F.O.O.



KEYPAD AND KEYPAD ACCESSORIES

KP74+ Keypad: stainless steel buttons with cast stainless steel housing (1 3/8" W x 6 3/4" H x 7/16" D). Note: When using the KP74+ cables are required. See configurations below:

- 770CAB = 16 ft. Adapter Cable for one/two keypads
- AUXCAB16 = 16 ft. Auxiliary Cable
- AUXCAB1 = 1 ft. Auxiliary Cable
- APA = Aluminum adapter plate to mount keypad on standard electrical box.

BHS#	DESCRIPTION	U/M	BOX	RETAIL
590-10320	SCH-ELEC KP74+ KEYPAD w/ 770CAB CABLE; FOO (LOCKNETICS)	ea	10	\$363.00
590-10220	SCH-ELEC APA ALUM ADAPTOR PLATE (LOCKNETICS)	ea	1	\$49.00
590-10340	SCH-ELEC 770CAB ADAPTER CABLE 16' (LOCKNETICS)	ea	1	\$80.00
590-10348	SCH-ELEC AUXCAB1 AUXIL. CABLE 1' *KP (LOCKNETICS)	ea	1	\$37.00
590-10350	SCH-ELEC AUXCAB16 AUXI. CABLE 16' *KP (LOCKNETICS)	ea	1	\$83.00

Touch Entry Keys

Versatile iButton electronic key, adhesive-backed for application to cards.



BHS#	DESCRIPTION	U/M	BOX	RETAIL
590-10230	SCH-ELEC IBF iBUTTON KEYFOB BLACK TEK2 (LOCKNETICS)	ea	1	\$11.00

ACCESS CONTROLS

LOCKNETICS ACCESS AND EXIT CONTROLS

600 Series Heavy Duty Pushbutton

7 AMP @ 250VAC, dual voltage. Momentary SPDT, and NO and NC contacts. Red button 2 5/8" diameter.



BHS#	DESCRIPTION	U/M	BOX	RETAIL
590-32100	SCH-ELEC 625RD PUSHBUTTON; RED (replacing.605RD) (LOCKNETICS)	ea	6	\$118.00

650 Series Heavy Duty Key Switches

650 SERIES HEAVY DUTY KEYSWITCHES

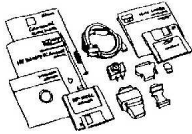
7 AMP @ 250VAC, dual voltage, SPDT, NO and NC contacts, operated by standard 1 1/4" mortise cylinder, assembly depth 1 7/8", uses standard type cam. Stainless steel cover plate standard. (Cover plate 2 3/4" x 4 1/2") Cylinder not included. Order separately.



BHS#	DESCRIPTION	U/M	BOX	RETAIL
590-32300	SCH-ELEC 653-04 KEY SWITCH SPDT MAINT; (replacing.643-04;753-04) (LOCKNETICS)	ea	1	\$158.00
590-32310	SCH-ELEC 653-05 KEY SWITCH SPDT MOMENT; (replacing.643-05) (LOCKNETICS)	ea	1	\$158.00

ACCESS CONTROL MANAGEMENT

LOCKNETICS LOCKTRAK ACCESS CONTROL MANAGEMENT SYSTEM



The LockTrak access control management system is available with the Locknetics Computer Interface Pack (CIP) for use with any DOS-compatible portable computer. LockTrak is designed for systems with up to 500 users and 500 access points. This software identifies, records, programs and tracks a facility's buildings, doors, user codes, data keys and user activity. Data may be entered or updated in the convenience of your office. Programming and auditing may then be accomplished in seconds at appropriate access points. Hard copy reports may be printed to any standard, serial printer.

Features

- Designed for up to 1000 users and access points
- Simplified entry of user and access point information
- Full portability for access point update and audit
- Automatic or manual PIN generation
- Password-protected access for system operators
- Generate hard copy reports: audit trails, users, access points
- Includes software cable and interface module used with portable PC (minimum 286 with DOS 3.1)

BHS#	DESCRIPTION	U/M	BOX	RETAIL
590-10250	SCH-ELEC CIP2 COMPUTER INTERFACE PACK; FOO (LOCKNETICS)	ea	1	\$1,676.00

POWER & TRANSFORMERS

LOCKNETICS POWER SUPPLIES AND TRANSFORMERS

510 Series Power Supply Options

CMR



Sold Separately

CMR = Control Module Rack (Hold up to 3 Control Modules) - Interfaces with the main board and power assembly via a five inch long plug-in cable assembly. It accepts up to three DCM.

DCM = Dual Control Module - Provides control of 2 independent zones - A plug-in pc card providing separate sections for control of two individual doors. Each section includes a nine position screw terminal block for output power, control hookup and SPDT dry contact outputs. Included is a plug to accept a Time Delay Module (TDM) for each section. A plug for interfacing a single card (without the CMR option) to the main board and power assembly is included.

EIR = Emergency Interface Relay Module - A plug-in relay allowing interfacing with fire or other emergency override systems.

TDM = Adjustable time Delay Module - A plug-in pc card providing an adjustable delay on relock. It may be added to each individual section of the DCM card.

RCM



EIR



BHS#	DESCRIPTION	U/M	BOX	RETAIL
590-25030	SCH-ELEC CMR CONTROL MODULE RACK	ea	1	\$140.00
590-25020	SCH-ELEC DCM DUAL CONTROL MODULE	ea	1	\$140.00
590-25010	SCH-ELEC EIR EMERG. INTERF. RELAY	ea	1	\$48.00
590-25040	SCH-ELEC TDM TIME DELAY MODULE	ea	1	\$109.00

Automatic Time Clocks

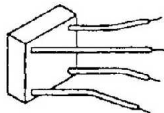
EMX INDUSTRIES - Seven Day Programmable Electronic Timer.



BHS#	DESCRIPTION	U/M	BOX	RETAIL
558-1000	EMX DTM-9 7-DAY TIMER 24VAC/DC; FOO	ea	1	\$218.30

Rectifier

Rectifier pre-wired, 12 or 24 volt operation.



BHS#	DESCRIPTION	U/M	BOX	RETAIL
590-50100	SCH-ELEC RCP RECTIFIER 12/24VDC (LOCKNETICS)	ea	1	\$27.00

Transformers - Hard Wired - AC



BHS#	DESCRIPTION	U/M	BOX	RETAIL
590-10510	SCH-ELEC 592-24 24VAC TRANSFORMER 1.67 Amps max. (LOCKNETICS)	ea	1	\$61.00

LOCKNETICS POWER SUPPLIES AND TRANSFORMERS

Transformers - Hard Wired - AC



BHS#	DESCRIPTION	U/M	BOX	RETAIL
590-10470	SCH-ELEC 591-24 TRANSFORMER (LOCKNETICS)	ea	1	\$98.00

POWER & TRANSFORMERS

LOCKNETICS POWER SUPPLIES AND TRANSFORMERS

Transformers - Hard Wired - DC

Hard wired 12 and 24 volts. 40 VA.

BHS#	DESCRIPTION	U/M	BOX	RETAIL
590-10490	SCH-ELEC 592-12RC 12VDC TRANSFORMER 3.3 Amps max. (LOCKNETICS)	ea	1	\$68.00
590-10500	SCH-ELEC 592-24RC 24VDC TRANSFORMER 1.67 Amps max. (LOCKNETICS)	ea	1	\$68.00

Transformers - Plug In

BHS#	DESCRIPTION	U/M	BOX	RETAIL
590-10565	SCH-ELEC 593 PI-24DC TRANSFORMER 24VOLT DC OUTPUT - 0.5 amps max. (LOCKNETICS)	ea	1	\$89.00

SCHLAGE POWER SUPPLIES AND TRANSFORMERS

505ULAC Series Power Supply

Schlage's 505ULAC Series power supply is UL 294 Listed for access control. This 1 amp device is filtered and regulated, with a built-in charging circuit, battery monitor and AC monitor. Voltage is field selectable for 12 or 24 VDC.

BHS#	DESCRIPTION	U/M	BOX	RETAIL
590-207588	SCH-ELEC 505-ULAC POWER SUPPLY 12/24VDC FIELD SELECTABLE (LOCKNETICS)	ea	1	\$209.00

510ULAC Series Power Supply

Schlage's 510ULAC Series power supply is now UL 294 Listed for access control. High reliability and easy installation describe this 3 amp device, supplied standard with AC input and battery monitoring circuits for real-time status of the power supply. Optional Dual Control Modules (DCM) can be added for independent control of up to 4 zones.

BHS#	DESCRIPTION	U/M	BOX	RETAIL
590-207589	SCH-ELEC 510-ULAC POWER SUPPLY 12/24VDC FIELD SELECTABLE (LOCKNETICS)	ea	1	\$748.00

VON DUPRIN POWER SUPPLIES AND TRANSFORMERS

N/A

AC only rectifier; permits quiet operation when using AC voltage to operate the electric strike.

BHS#	DESCRIPTION	U/M	BOX	RETAIL
	VD PS873 POWER SUPPLY ! (Not for EL devices)	ea	1	\$593.00

ELECTRIC STRIKES

FOLGER ADAM ELECTRIC STRIKES

For use with locks having 1/2" to 3/4" throw latch bolts. Tamper-Resistant, Heavy-duty construction. Non-fail safe operation (unlocks when energized, locks automatically in case of power failure.) .23 amps. Non-handed. UL Listed Class A, 3-hour single doors. Fits ANSI A115.1 frame cut out (with slight modification on to the face of door frame).

Contact us for information - Product listed is Factory Order Only.

DESCRIPTION	U/M	BOX	RETAIL
FOLGER ADAM ELECTRIC STRIKES Call for Pricing	ea	1	\$0.00

ELECTRIC STRIKES

H.E.S. 1006 SERIES ELECTRIC STRIKES

1006, 1006-F



**Tamper-Resistant - Fire Rated - Dual Locking
Strongest Electric Strike Available**

The new 1006 is a powerful evolution in electric strike technology. Highly advanced, this top performer combines tamper resistant dual locking with the ability to withstand up to 3,000 lbs. Holding force, making it the strongest electric strike available. Designed to satisfy maximum requirements for safety and security, the 1006 offers the highest standard of quality and reliability, along with the versatility to accommodate all locksets with an ANSI 4 7/8" cutout in fire rated or non-fire rated openings. 26 Interchangeable Face Plates Available - Contact us for more information. UL and ULC Listed Fire Door Accessory, category 10C, 3 Hour Rating. UL Listed for Burglary Resistance.

Standard Features:

1006 Fail Secure; 1006-F Fail Safe.

- | | |
|---|----------------------------|
| 3000 lb. Forcing Strength | Continuous duty operation. |
| Two Million Cycle Durability | Horizontal adjustment. |
| Tamper resistant - heavy-duty construction. | Non-handed. |
| Silent operation - DC solenoid. | Plug-in connectors. |
| Internally mounted solenoid. | 5-Year Mechanical Warranty |
| Black - Other finishes available - special order. | 1-Year Electrical Warranty |
| All stainless steel construction - for corrosion resistance, strength and durability. | |
| 2005 Smart Pack installed with 1000 strikes extends the 1-year warranty on the solenoid to 5 years. | |
| Can be used on wood, hollow metal or aluminum jambs, or the inactive leaf of pairs. | |
| Monitor switch available - special order. | |
| This fail secure unit operates on 12 or 24 volts DC current - Continuous duty only at rated voltage. Factory recommendation is to always use model 2005 Smart-Pac™ when operating an electric strike. | |
| Includes a 1000-105 "Goof-Plate" Trim enhancement adapter for faster, better-looking installations and a Rain/Dust | |

Guard.

When placing an order, specify the following.

1. Quantity
2. Model
3. Add Option - Plate - See Options Below
4. Smart Pack 2005

BHS#	DESCRIPTION	U/M	BOX	RETAIL
568-98351	HES 1006 12/24VDC BLACK ELEC.STRIKE	ea	1	\$457.00
568-110000	HES 1006-F 12/24VDC BLACK FAIL SAFE FS ELECTRIC STRIKE	ea	1	\$457.00

2005 Smart-Pac In-Line Power Controller



The SMART-Pac™ is a small in-line power controller that enables the electric strike to operate with a variety of voltages, from 12 to 24 volts, AC or DC, while utilizing only one solenoid.

BHS#	DESCRIPTION	U/M	BOX	RETAIL
568-2005	HES 2005M SMART-PAC II CONTROLLER	ea	1	\$77.00

J Option



4 7/8" x 1 1/4"

For use with Cylindrical locksets up to 3/4" throw and all locksets with "center-lined" bolts. Operation: After releasing the lockset, the keeper returns to the locked position.

BHS#	DESCRIPTION	U/M	BOX	RETAIL
568-1015	HES "J" OPTION KIT 613 FOR CYL.LOCK	ea	1	\$45.00
568-1020	HES "J" OPTION KIT 630 FOR CYL.LOCK	ea	1	\$30.00

KD Option



4 7/8" x 1 1/4"

For use with Schlage mortise locksets with a dead latch positioned above the latch bolt. Operation: After releasing the latch bolt, the keeper returns to the locked position.

BHS#	DESCRIPTION	U/M	BOX	RETAIL
568-1017	HES "KD" OPTION KIT 613 forSCH MORT FOO	ea	1	\$45.00
568-1022	HES "KD" OPTION KIT 630 forSCH MORT	ea	1	\$30.00

KM Option



4 7/8" x 1 1/4"

For use with Corbin Russwin mortise locksets with a dead latch positioned below the latch bolt. Operation: After releasing the latch bolt, the keeper returns to the locked position.

BHS#	DESCRIPTION	U/M	BOX	RETAIL
568-1016	HES "KM" OPTION KIT 613 forC/R MORT FOO	ea	1	\$45.00
568-1021	HES "KM" OPTION KIT 630 forC/R MORT	ea	1	\$30.00

ELECTRIC STRIKES

H.E.S. GENESIS ELECTRIC STRIKES



Surface Mounted, Dual Locking, Heavy Duty

Totally surface mounted, the new Genesis requires absolutely no cutting of the doorframe. The units' contemporary, 9" x 1 3/4" x 3/4" face plate encases all electro-mechanical components making it undeniably easy to install. A patent-pending, dual locking mechanism provides the holding force of two electric strikes in one - offering twice the security, twice the resistance, and twice the reliability of any strike on the market. Genesis accommodates rim mounted panic exit devices and can be installed on metal, wood, or aluminum jambs. Heavy-duty stainless steel construction makes is ideal for high usage applications. Fail Safe/Fail Secure, Field Selectable, 12V or 24V, AC/DC. Standard Finish - 630 - Satin Stainless Steel.

Dual Locking - Two heavy-duty, stainless steel locking mechanisms operating independently to provide a truly tamper resistant electric strike.

Dual Operation - Simple, fail safe/fail secure operational design allows field selectability without disassembling the electric strike

Dual Voltage - Low current, field selectable, 12V or 24V, AC/DC.

Dual Monitoring - Optional latch bolt monitor and latch bolt strike monitor that indicates the position of the latch bolt and the locked or unlocked condition of the electric strike.

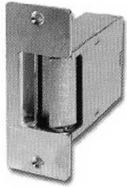
Standard Features:

- Durability minimum 500,000 cycles
- Horizontal adjustment
- Continuous duty operation
- Tamper resistant, stainless steel construction
- Non-handed
- Low current draw
- Plug-in connectors
- Internally mounted solenoid
- Horizontal Lock Down Screws
- Five Year Limited Warranty.
- Other Options available - Special Order
- UL Fire Listing on 9500 Series Only

Requires power supply or transformer - order separately - Use Locketics 592-24RC transformer or 500 series power supplies, see **Power & Transformers** Section See "2005 Smart-Pac"™ In-Line Power Controller" in the **Electric Strikes** Section for more information.

BHS#	DESCRIPTION	U/M	BOX	RETAIL
568-9500	HES 9500 12/24D 630 GENESIS ELECSTK UL FIRE	ea	1	\$548.00
568-9600	HES 9600 12/24D 630 GENESIS ELECSTK	ea	1	\$470.00

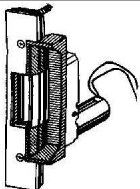
LEE ELECTRIC STRIKES



Used with cylindrical locks. Reversible for right hand or left hand doors. Case and parts: Steel, heavy gauge. Size 1 13/16" H x 15/16" W x 2 7/8" D. Stocked 8 - 16 volts A.C., 3-6 VDC. Other voltages available F.O.O. - Allow 2 weeks.

BHS#	DESCRIPTION	U/M	BOX	RETAIL
208-99660	LEE 5S US4 ELEC STK 3-6VDC;8-16VAC; replacing TRINE S005 US4	ea	5	\$56.80
208-99661	LEE 5S 26D ELEC STK 3-6VDC;8-16VAC; replacing TRINE S005C 26D; FOO	ea	5	\$56.80

SCHLAGE ELECTRIC STRIKES

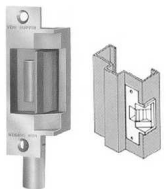


Electric latch release stocked 24 volts AC or 12 volts DC as one unit. (Fits ANSI cut-out).

BHS#	DESCRIPTION	U/M	BOX	RETAIL
311-1770	SCH 10-042 606 ELECT LATCH	ea	1	\$186.00
311-1775	SCH 10-042 626 ELECT LATCH	ea	1	\$186.00

VON DUPRIN ELECTRIC STRIKES

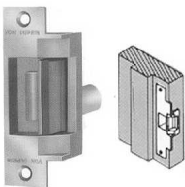
Hollow Metal Frame Application



For use with mortise locks without deadbolts and on cylindrical locks on single door, (designed to replace VD3140 or FA712). Accepts 3/4" throw latch bolt. U.L. listed (fail secure only). Non-handed. Factory Order Items - Allow 3 days.

BHS#	DESCRIPTION	U/M	BOX	RETAIL
383-5010	VD 6211 10B 24VDC ELEC STRIKE; FOO	ea	1	\$543.00
383-5020	VD 6211 32D 24VDC ELEC STRIKE;FOO !	ea	1	\$512.00

Wood Frame Application



For use with mortise locks without deadbolts and on cylindrical locks on single door, (designed to replace VD3140 or FA712). Accepts 3/4" throw latch bolt. U.L. listed (fail secure only). Non-handed. Factory Order Items - Allow 3 days.

BHS#	DESCRIPTION	U/M	BOX	RETAIL
383-5110	VD 6211WF 10B 24VDC ELEC STRIKE;FOO	ea	1	\$543.00
383-5120	VD 6211WF 32D 24VDC ELEC STRIKE; FOO	ea	1	\$516.00

ELECTRIC STRIKES

VON DUPRIN ELECTRIC STRIKES

To Convert 24VAC to 24VDC

Add Kit Rectifier option to convert 24vac to 24vdc.

No Illustration Available	BHS#	DESCRIPTION	U/M	BOX	RETAIL
	383-5210	VD RECTIFIER KIT SO-24 VAC; FOO !	ea	1	\$32.00

TIME DELAY MODULE

BEA TIME DELAY MODULE

N/A

Perfect when either a magnetic lock or electric strike is installed. Easy set-up with dip switches.



DESCRIPTION	U/M	BOX	RETAIL
BEA 10MC25 TIME DELAY MODULE (NOTE: MCLINX MULTIFUNCTION AVAILABLE AS A REPLACEMENT)	ea	1	\$96.80

SWITCH, DOOR POSITION

SENTROL DOOR POSITION SWITCH

N/A

Recessed Steel Door Contact. W/wire Leads Dpdt 3/4in Wd Gap. 3/4 In Diameter In Steel White. Magnetic Contact.

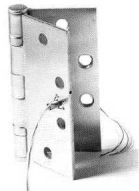


BHS#	DESCRIPTION	U/M	BOX	RETAIL
316-40456	SENTROL 1076CW-N WHT DOOR POSITION SWITCH	ea	1	\$24.05

ELECTRIFIED HINGES

ACSI ELECTRIFIED HINGES

Heavy Weight Four Ball Bearing - Non-Ferrous



Provides concealed low voltage 4 wire current transfer to electrified mortise or cylindrical locks, electrified mortise or rim exit devices, electric strikes on pairs of doors and locks or exit devices with monitor or request to exit switches. UL listed. Rated 50 volts AC/DC @ 1 amp. Use in the center hinge position only. For grouted frames 302-03-03 mortar guard must be used to maintain warranty. Also available with 6 or 8 wires, F.O.O. Contact BH&S for ordering information. See **Electrified Pivots** below for Mortar Guard.

BHS#	DESCRIPTION	U/M	BOX	RETAIL
450-98143	ACSI 1104/BB199 26D 4.5 X 4.5 ELEC HINGE; FOO	ea	1	\$240.00

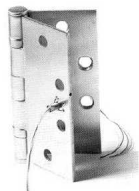
Heavy Weight Four Ball Bearing - Steel Plated



Provides concealed low voltage 4 wire current transfer to electrified mortise or cylindrical locks, electrified mortise or rim exit devices, electric strikes on pairs of doors and locks or exit devices with monitor or request to exit switches. UL listed. Rated 50 volts AC/DC @ 1 amp. Use in the center hinge position only. For grouted frames 302-03-03 mortar guard must be used to maintain warranty. Also available with 6 or 8 wires, F.O.O. Contact BH&S for ordering information. See **Electrified Pivots** below for Mortar Guard.

BHS#	DESCRIPTION	U/M	BOX	RETAIL
450-60882	ACSI 1104/BB168 26D 4.5 X 4.5 ELEC HINGE; FOO	ea	1	\$204.00
450-54815	ACSI 1104/BB168 26D 5 X 4.5 ELEC HINGE	ea	1	\$210.00

Standard Weight Two Ball Bearing - Non-Ferrous



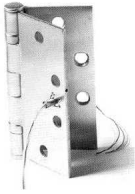
Provides concealed low voltage 4 wire current transfer to electrified mortise or cylindrical locks, electrified mortise or rim exit devices, electric strikes on pairs of doors and locks or exit devices with monitor or request to exit switches. UL listed. Rated 50 volts AC/DC @ 1 amp. Use in the center hinge position only. For grouted frames 302-03-03 mortar guard must be used to maintain warranty. Also available with 6 or 8 wires, F.O.O. Contact BH&S for ordering information. See **Electrified Pivots** below for Mortar Guard.

BHS#	DESCRIPTION	U/M	BOX	RETAIL
450-100070	ACSI 1104/BB191 26D 4.5 X 4.5 ELEC HINGE; FOO	ea	1	\$202.00
450-76983	ACSI 1104/BB191 32D 4.5 X 4.5 ELEC HINGE; FOO	ea	1	\$236.00

ELECTRIFIED HINGES

ACSI ELECTRIFIED HINGES

Standard Weight Two Ball Bearing - Steel Plated



Provides concealed low voltage 4 wire current transfer to electrified mortise or cylindrical locks, electrified mortise or rim exit devices, electric strikes on pairs of doors and locks or exit devices with monitor or request to exit switches. UL listed. Rated 50 volts AC/DC @ 1 amp. Use in the center hinge position only. For grouted frames 302-03-03 mortar guard must be used to maintain warranty. Also available with 6 or 8 wires, F.O.O. Contact BH&S for ordering information. See **Electrified Pivots** below for Mortar Guard.

BHS#	DESCRIPTION	U/M	BOX	RETAIL
450-48524	ACSI 1104/BB179 10A 4.5 X 4.5 ELEC HINGE; FOO	ea	1	\$170.00
450-29985	ACSI 1104/BB179 26D 4.5 X 4.5 ELEC HINGE	ea	1	\$166.00

ELECTRIFIED PIVOTS

ACSI ELECTRIFIED PIVOTS



Provides concealed low voltage 2 wire current transfer to electrified mortise or cylindrical locks, electrified mortise or rim exit devices, electric strikes on pairs of doors and locks or exit devices with monitor or request to exit switches. UL listed. Rated 50 volts AC/DC @ 2 amps.

Use in Center Position Only

For grouted frames 302-03-03 Mortar Guard must be used to maintain warranty.

BHS#	DESCRIPTION	U/M	BOX	RETAIL
450-70211	ACSI 1102/M19 26D LH ELEC.PIVOT;FOO	ea	1	\$296.00
450-70212	ACSI 1102/M19 26D RH ELEC.PIVOT;FOO	ea	1	\$296.00
450-39172	ACSI 302-03-03 HINGE MORTAR GUARD; FOO	ea	1	\$30.00

ELECTROMAGNETIC LOCKS

LOCKNETICS ELECTROMAGNETIC LOCKS

350+ Series Narrow Line Plus



Locknetics provides the industry's most complete selection of electro-magnetic locks. The 350+ Series includes a complete family of surface mounted, high security, electro-magnetic locks for the toughest systems applications. This lock is designed to interface with electronic access control systems, automatic door operators, and fire or other hazard sensing systems, to provide egress upon detectable emergency. With no moving parts and a fail-safe design, it offers an excellent solution for both security and life safety requirements when connected to the fire alarm circuit.

The 350+ Series is UL Listed and engineered to meet the ANSI/BHMA standard for electro-magnetic locks. It has a 5 year warranty and is made in America. Dual Voltage field selectable 12/24 VDC. Requires power supply or transformer - order separately. See Power & Transformers section.

CAUTION: May not be allowed by code under certain conditions. Obtain approval in writing from the authority having jurisdiction before installation.

SPECIFICATIONS:

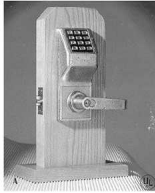
Overall Length: 12 1/2" L x 2 1/8" H x 2 3/16" D single; 25" double
 Current Draw: 0.68 Amp @ 12 VDC, 0.35 Amp @ 24VDC
 Holding Force: 1200 lbs.

BHS#	DESCRIPTION	U/M	BOX	RETAIL
590-20200	SCH-ELEC 350+ 12/24VDC 628 ELEC MAG LOCK (LOCKNETICS)	ea	1	\$481.00

DIGITAL LOCKS

ALARM LOCK ELECTRONIC DIGITAL LOCK

DL2700 Series



TRILOGY® T2® Standalone Cylindrical Digital Lock DL2700 Series

Clutch mechanism offers long lasting performance and exceptional strength. Heavy-duty trim design with self-contained, fully programmable, 12 digit metal keypad. Non-handed for easy installation and versatility. Visual and audible entry indicators. Up to 15 different group or individual codes. Master, manage, emergency, service codes. Individual, group or total user lockout codes. Long-life "AA" battery operation and dual low-battery alert. Satin Chrome (US26D) finish.

DL2700 Series comes with a standard cylinder in a Schlage "C" keyway. Optional add for Corbin Russwin standard cylinder. Verify keyway. Cylinders must be modified at Builders' Hardware to fit the DL2700 lock.

DL2700-IC is also available to fit a Best, Peaks, Corbin Russwin or Schlage removable core cylinder. The removable core is sold separately. Verify keyway.

Available in "WP" Weatherproof Models for exterior use with operational temperature range of +151° F to -20° F (+66° C to -29° C).

BHS#	DESCRIPTION	U/M	BOX	RETAIL
462-59343	ALARMLK DL2700 26D DIGITAL LOCK *ALBP* *TRILOGY*	ea	1	\$750.00
462-77812	ALARMLK DL2700IC-C 26D FOR CORB IC *TRILOGY*	ea	1	\$780.00
462-55686	ALARMLK DL2700WP 26D ALARM LOCK *TRILOGY*	ea	1	\$810.00
462-90572	ALARMLK DL2700WPIC-C 26D FOR CORBIN IC *TRILOGY* FOO	ea	1	\$840.00

DL3000 Series



TRILOGY® T3® Digital Lock Cylindrical Lock DL3000 Series

Similar in features to DL2700 Series, but with: 300 User Codes: Master, manager, supervisor, & basic users. 4 programming levels. 4 user groups. 3, 4, 5 or 6 digit codes. 1-Time service code. Real time clock. Time zones. 150 scheduled events (Lock/Unlock, Code Disable/Enable.) 100% fingertip programmable or PC programmable with intuitive-use Alarm Lock DL-WINDOWS - Windows software with built-in error check. Non-volatile memory. 1600 Event Log. ADA-Compliant Lever set. UL-Listed electrically-controlled single point lock. Also available as "WP" Weatherproof Models (Factory Order Only) with operational temperature range of +151° F to -20° F (+66° C to -29°C).

DL3000 Series comes with a standard cylinder in a Schlage "C" keyway. Optional add for a Corbin Russwin standard cylinder. Verify keyway. Cylinder must be modified at Builders' Hardware to fit the DL3000 lock.

DL3000-IC is also available to fit a Corbin Russwin or Schlage removable core cylinder. The removable core is sold separately. (Verify Keyway).

Proximity Card Models Available - Contact us for more information.

BHS#	DESCRIPTION	U/M	BOX	RETAIL
462-71132	ALARMLK DL3000 26D DIGITAL LOCK *TRILOGY*	ea	1	\$1,050.00
462-85223	ALARMLK DL3000IC-C 26D FOR CORB IC *TRILOGY*	ea	1	\$1,080.00
462-77934	ALARMLK DL3000WP 26D DIGITAL LOCK *TRILOGY* FOO	ea	1	\$1,095.00
462-91037	ALARMLK DL3000WPIC-C 26D FOR CORBIN IC *TRILOGY* FOO	ea	1	\$1,125.00

DL3500 Series



TRILOGY® T3 Digital Lock DL3500 Mortise Lock

Note: A 1 1/2" mortise cylinder with straight cam is required. Cylinder sold separately.

BHS#	DESCRIPTION	U/M	BOX	RETAIL
462-84596	ALARMLK DL3500CRL 26D LH/ RHR CLASSRM LK *ALBP* *TRILOGY*	ea	1	\$1,235.00
462-71134	ALARMLK DL3500CRR 26D RH/ LHR CLASSRM LK *ALBP* *TRILOGY*	ea	1	\$1,235.00

PROGRAMMING OPTIONS

ALARM LOCK PROGRAMMING TRAIL OPTIONS

AL-DTMII Data Transfer Module



Module used to download programming information to multiple DL-3000 and PDL-3000 Series locks from a Personal Computer. The AL-DTMII is also used to collect log information from up to 96 DL-3000 and PDL3000 Series locks before returning to PC.

BHS#	DESCRIPTION	U/M	BOX	RETAIL
462-84578	ALARMLK AL-DTMIII DATA TRANS MODULE (AL-DTM3); replaces AL-DTM; ALDTMII *TRILOGY*	ea	1	\$420.00

ALARM LOCK PROGRAMMING OPTIONS

AL-PC12 Interface Cable with DL-Windows Software

BHS#	DESCRIPTION	U/M	BOX	RETAIL
462-148364	ALARMLK AL-PC12-U w/ USB LAPTOP CPT INTERFACE CABLE (Incl. DL-WINDOWS) *TRILOGY*	ea	1	\$225.00
462-82520	ALARMLK AL-PC12 LAPTOP CPT INTERFAC CABLE (Incl. DL-WINDOWS) *TRILOGY* (Serial Port)	ea	1	\$120.00

AL-PC2 Laptop Computer Interface/Infrared Printer



Laptop PC Interface cable interconnects lock and Laptop PC for up/downloaded data transmission, programming & Audit Trail Information. Includes DL-Windows Programming Software.

BHS#	DESCRIPTION	U/M	BOX	RETAIL
462-82521	ALARMLK AL-IR1 INFRARED PRINTER;FOO *TRILOGY*	ea	1	\$490.00

ELECTRONIC LOCKSETS

LOCKNETICS CM LOCKS

Cylindrical Locks

CM5100 Series CM Safe School Electronic Cylindrical Locksets



CM Safe School Locks are stand-alone, battery-powered locks that are designed specifically to meet the needs of large facilities. The CM Lock is operated by pin or with iButton® electronic keys. The locks can be computer managed with Windows®-based LockLink™ or LockLink™ Express, an easy-to-use and extremely effective software to manage access control in your facility, or directly at the keypad.

Time Savings for Your Facility Personnel

The SmartTime feature allows your locks to be programmed to unlock at a specific time at the beginning of the day and to lock at a specific time at the end of the day. This eliminates the need for custodians or administrators to spend time unlocking offices and facility openings on a daily basis. Requires LockLink Software.

- 1000 Users
- 1000 Event Audit Trail
- Low Maintenance.
- Easy to Install
- 80,000 activations or 2 to 3 years life before common "AA" batteries need to be replaced.
- Vandal-resistant TorqDefender feature permits the exterior lever to swing freely should vandals attempt to break the door handle.

The lock remains and the mechanism operates even under extreme abuse.
For external applications, a weather-resistant gasket is provided to improve durability.

Classroom/Storage - The outside lever is normally locked. The inside lever is always free. The unit can be maintained unlocked by using a Toggle Mode access credential.

- 17 - Standard Lever
- Handing is field reversible
- LC - Less Cylinder - Order Interchangeable Core Cylinder Separately.
- 626 - Satin Chrome Finish- Other Finishes Available F.O.O.
- Backset/Latchbolt: SLB - 2 3/4" Backset, 1/2" Latchbolt
- Mortise and cylindrical locks fit doors 1 3/4". Optional 1 3/8" to 2 3/4" F.O.O.

BHS#	DESCRIPTION	U/M	BOX	RETAIL
590-92292	SCH-ELEC CM5196 KPI 17 LH/ LHR LC 626 SLB CYLINDRICAL LOCK (LOCKNETICS)	ea	1	\$1,131.00
590-92293	SCH-ELEC CM5196 KPI 17 RH/ RHR LC 626 SLB CYLINDRICAL LOCK (LOCKNETICS)	ea	1	\$1,131.00

ELECTRONIC LOCKSETS

LOCKNETICS CM LOCKS

Mortise Locks



Mortise Series - 3 piece, beveled, stainless steel latchbolt with 3/4" throw and equipped with an anti-friction latch. Chassis accomodates ANSI standard mortise lock prep with a 2 3/4" backset for 1 3/4" doors as standard (other options available). Locks are handed. For complete complete description and features see cylindrical locks above.

BHS#	DESCRIPTION	U/M	BOX	RETAIL
590-92294	SCH-ELEC CM5596 KPI 17 LH LC 626 MORT (LOCKNETICS)	ea	1	\$1,298.00
590-92295	SCH-ELEC CM5596 KPI 17 LHR LC 626 MORT (LOCKNETICS)	ea	1	\$1,298.00
590-92296	SCH-ELEC CM5596 KPI 17 RH LC 626 MORT (LOCKNETICS)	ea	1	\$1,298.00
590-92297	SCH-ELEC CM5596 KPI 17 RHR LC 626 MORT (LOCKNETICS)	ea	1	\$1,298.00

LOCKNETICS CM SAFE LOCKS

Accessories

BHS#	DESCRIPTION	U/M	BOX	RETAIL
590-82429	SCH-ELEC SXPR-CIP EXPRESS LOCK SOFTWARE CIP; FOO (LOCKNETICS)	ea	1	\$572.00

LOCKNETICS PROGRAMMABLE LOCKING SYSTEMS

Cylindrical Locks



PRO5196 Series Cylindrical Lock

PRO Series programmable locks are stand-alone microprocessor-based, battery-powered locks that provide greater customer value than mechanical pushbutton locks. PRO series locks let you quickly program up to 120 individual user codes, right at the lock. Installation is easy for standard cylindrical, mortise and unit lock preps with minor modifications, and there is no external wiring. Pro Series locks are an ideal solution for facilities with a limited number of users and access points. FCC Compliant. Vandal-resistant Torq Defender feature permits the exterior lever to swing freely should vandals attempt to break the door handle. The lock remains and the mechanism operates even under extreme abuse.

Improve you access Control vs. Mechanical Pushbutton Locks

- Program up to 120 user codes
- 3- to 7-digit user codes
- Add or delete users in seconds at the keypad
- Electronics on secure side of door

Low Maintenance

- Easy to install
- 80,000 activations or 2 to 3 years life before common "AA" batteries need to be replaced
- Rugged design to meet ANSI/BHMA Grade 1 standards
- UL listed for fire doors

Ordering Information

Classroom/Storeroom Function - The outside lever is normally locked. The inside lever is always free. The unit may be maintained unlocked by using a Toggle Mode access control code.

- 17 = Standard Lever
- Handing is field-reversible.
- LC = Less Cylinder - order 1 1/4" Cylinder Separately.
- SLB - 2 3/4" backset, 1/2" latch bolt, for cylindrical locks only.
- Mortise and Cylindrical Locks fit doors from 1 3/8" to 2 3/4" thick.

BHS#	DESCRIPTION	U/M	BOX	RETAIL
590-92282	SCH-ELEC PRO5196 17 LH/ LHR LC 626 SLB CYLINDRICAL LOCK (LOCKNETICS)	ea	1	\$876.00
590-92284	SCH-ELEC PRO5196 17 RH/ RHR LC 626 SLB CYLINDRICAL LOCK (LOCKNETICS)	ea	1	\$876.00

ELECTRONIC LOCKSETS

LOCKNETICS PROGRAMMABLE LOCKING SYSTEMS

Mortise Locks



PRO Series Mortise Locksets - 3 piece, beveled, stainless steel latchbolt with 3/4" throw and equipped with an anti-friction latch. Chassis accomodates ANSI standard mortise lock prep with a 2 3/4" backset for 1 3/4" doors as standard (other options available). Locks are handed. For complete complete description and features see cylindrical locks above.

BHS#	DESCRIPTION	U/M	BOX	RETAIL
590-92287	SCH-ELEC PRO5596 17 LH LC 626 MORT LOCK (LOCKNETICS)	ea	1	\$1,027.00
590-92288	SCH-ELEC PRO5596 17 LHR LC 626 MORT LOCK (LOCKNETICS)	ea	1	\$1,027.00
590-92289	SCH-ELEC PRO5596 17 RH LC 626 MORT LOCK (LOCKNETICS)	ea	1	\$1,027.00
590-92290	SCH-ELEC PRO5596 17 RHR LC 626 MORT LOCK (LOCKNETICS)	ea	1	\$1,027.00

Table of Contents

Alphabetized listing

A

ACCESS CONTROL ACCESSORIES	504
ACCESS CONTROL MANAGEMENT	505
ACCESS CONTROL SYSTEMS	503
ACCESS CONTROLS	504

D

DIGITAL LOCKS	511
---------------	-----

E

ELECTRIC STRIKES	506-509
ELECTRIFIED HINGES	509-510
ELECTRIFIED PIVOTS	510
ELECTROMAGNETIC LOCKS	510
ELECTRONIC & SECURITY HARDWARE	501-514
ELECTRONIC & SECURITY HARDWARE TABLE OF CONTENTS	501
ELECTRONIC LOCKSETS	512-514

P

POWER & TRANSFORMERS	505-506
PROGRAMMING OPTIONS	512

S

SWITCH, DOOR POSITION	509
-----------------------	-----

T

TIME DELAY MODULE	509
-------------------	-----