



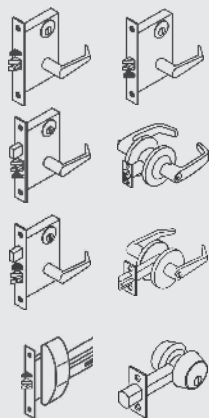
Product Overview

ASSA ABLOY, the global leader
in door opening solutions

HES & Folger Adam
Electric Strikes
Cabinet Locks
Integrated Products
Accessories

Electric Strikes

Works with Cylindrical and Mortise Locksets, with or without a 1" DEADBOLT



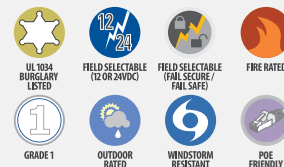
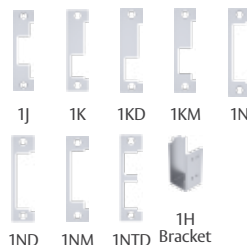
All manufacturers



new

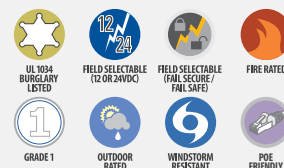
1600CS

- Dynamic, low profile design with integrated adjustability and field configurable options

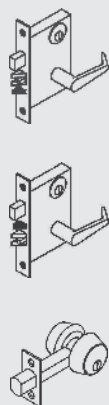


1006CS

- Strongest, most versatile design with SMART Pac® III in-line power controller



Works with Cylindrical and Mortise Locksets for an ANSI 4-7/8" Strike Plate with a 1" DEADBOLT



Compatible with all manufacturers



new

1600CDB

- Dynamic, low profile design with integrated adjustability and field configurable options for deadbolt applications



1006CDB

- Strongest design for deadbolt applications



new

1006CAS

- Strongest design for deadbolt recapture applications



Works with Mortise Locksets without a Deadbolt up to 3/4" Throw LATCHBOLT

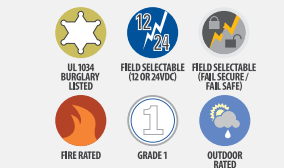
Sargent 8100, 8200, 9200
» 851M Model
Corbin Russwin ML 2000 » 852K Model
Schlage L9000 » 852L Model
Yale 8700 (manufactured before 2005)
& 8800, Accurate, Falcon,
Kaba Ilco/Unican » 852M Model













Shown with 852L Faceplate

8500









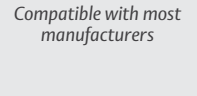





- Concealed design for easy installation with minimal modification to the frame



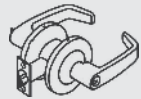
Works with Cylindrical and Mortise Locksets for an ANSI 4-7/8" Strike Plate with a 3/4" LATCHBOLT

 <p>Compatible with all manufacturers</p>		<h3>1600CLB</h3> <ul style="list-style-type: none"> Dynamic, low profile design with integrated adjustability and field configurable options for latchbolt applications <div>  1J  1K  1KD  1KM </div>	<div>     </div> <div>     </div>
 <p>Compatible with all manufacturers</p>		<h3>1006CLB</h3> <ul style="list-style-type: none"> Strongest design for latchbolt applications <div>  J  KD  KM </div>	<div>    </div> <div>    </div>
 <p>Compatible with all manufacturers</p>		<h3>1500C</h3> <ul style="list-style-type: none"> Strongest design for latchbolt applications <div>  1J  1K  1KD  1KM </div>	<div>    </div> <div>     </div>
 <p>Compatible with most manufacturers See installation instructions for Schlage and Yale 8700</p>		<h3>4500C</h3> <ul style="list-style-type: none"> Low profile design for installation in 2" UL 10C fire-rated frames with 1/2" drywall penetration <div>  Cylindrical Faceplate  Mortise Faceplate </div>	<div>    </div> <div>   </div>

Works with Cylindrical Locksets up to a 3/4" Throw LATCHBOLT

 <p>Compatible with most manufacturers</p>		<h3>5200C</h3> <ul style="list-style-type: none"> In-frame horizontal adjustable design <div>  501 Faceplate  501A Faceplate </div>	<div>     </div>
 <p>Compatible with most manufacturers</p>		<h3>7501</h3> <ul style="list-style-type: none"> Designed for fire-rated applications with pre-load conditions 	<div>     </div>

Works with Cylindrical Locksets up to 5/8" Throw **LATCHBOLT**

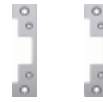


Compatible with most manufacturers



5000C

- Low profile, compact design for easy installation



501 Faceplate 501A Faceplate



7000C

- Designed to address pre-loaded doors, and with in-frame horizontal adjustability



791 Faceplate 792 Faceplate



8000C

- Concealed design for easy installation with no cutting on the frame required and with vertical alignment adjustability



801 Faceplate 801A Faceplate



8300C

- Concealed, fire-rated design for easy installation with no cutting on the frame required and with vertical alignment adjustability



801 Faceplate 801A Faceplate



How to Order

Below is an example describing how to order the electric strike systems composed of a strike body, faceplate and accessories.

Part Number Examples

1500C-630-DLMS

- Is the part number for a 1500 Series Complete electric strike with select option faceplates included in the box, stainless steel finish and dual lock monitors and strike monitor

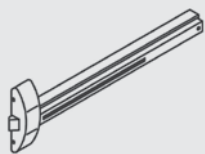
7501-12-612-LBM

- Is the part number for a 7500 Series electric strike with fail secure, 12 VDC voltage, satin bronze finish and latchbolt monitor

1500	C	-	630	DLMS
Strike Series	Complete	Voltage	Finishes	Optional Features
Choose the electric strike series number	Specify a "C" to include select faceplates and hardware in the box	Specify voltage (12 or 24) when ordering a 7000 or 7500 and leave blank for the rest	Choose finish number (find this number on the series catalog page) Complete Pacs are only available in the 630 finish	This item refers to options such as latchbolt monitor or latchbolt strike monitor

Reference current pricelist for detailed information

Works with RIM EXIT Devices up to 1/2" Throw Latchbolt



Compatible with most manufacturers



Shown with 7895 faceplate

7000

- Designed to address pre-loaded doors, and with in-frame horizontal adjustability



UL 1034
BURGLARY
LISTED



FIELD SELECTABLE
(FAIL SECURE /
FAIL SAFE)



9400

- Slim-line surface mounted design for easy installation



UL 1034
BURGLARY
LISTED



GRADE 1



OUTDOOR
RATED

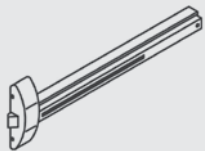


FIELD SELECTABLE
(12 OR 24VDC)



FIELD SELECTABLE
(FAIL SECURE /
FAIL SAFE)

Works with RIM EXIT Devices up to 3/4" Pullman Latchbolt



Compatible with most manufacturers



Shown with 7895 faceplate

7000

- Designed to address pre-loaded doors, and with in-frame horizontal adjustability



UL 1034
BURGLARY
LISTED



FIELD SELECTABLE
(FAIL SECURE /
FAIL SAFE)



9500

- Fire-rated surface mounted design for easy installation



UL 1034
BURGLARY
LISTED



GRADE 1



FIRE RATED

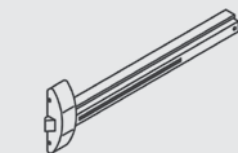


FIELD SELECTABLE
(12 OR 24VDC)



FIELD SELECTABLE
(FAIL SECURE /
FAIL SAFE)

Works with RIM EXIT Devices up to 3/4" Pullman Latchbolt



Compatible with most manufacturers



9600

- Windstorm rated, surface mounted design for easy installation



UL 1034
BURGLARY
LISTED



GRADE 1



FIELD SELECTABLE
(12 OR 24VDC)



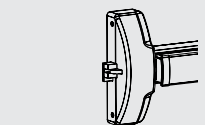
FIELD SELECTABLE
(FAIL SECURE /
FAIL SAFE)



OUTDOOR
RATED



WINDSTORM
RESISTANT



Corbin Russwin SecureBolt™ and Yale SquareBolt®



9700

- Surface mounted, windstorm and fire-rated design for Square Bolt applications



UL 1034
BURGLARY
LISTED



GRADE 1



FIRE RATED



FIELD SELECTABLE
(12 OR 24VDC)



FIELD SELECTABLE
(FAIL SECURE /
FAIL SAFE)



OUTDOOR
RATED

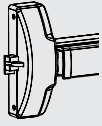


WINDSTORM
RESISTANT



Folger Adam

Works with **RIM EXIT** Devices up to 3/4" Pullman Latchbolt



Compatible with all manufacturers

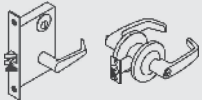


310-4

- For up to 3/4" pullman style latchbolts on single doors
- UL 10C, 3 hour fire-rated (fail secure only)
- ANSI/BHMA A156.31 Grade 1
- Integrated shim for quick customization of faceplate thickness



Works with Cylindrical and Mortise Locksets Without a Deadbolt, 1/2", 5/8", 3/4" Throw **LATCHBOLT**



Single door, fail secure only.
Hollow metal frame applications

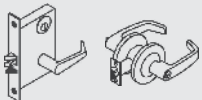


742-75

- For cylindrical & mortise locks with 1/2", 5/8" or 3/4" throw latchbolts in hollow-metal frame applications
- UL 10C, 3 hour single door fire-rated (fail secure only)
- ANSI/BHMA A156.31 Grade 1
- Horizontally adjustable keeper



Works with Cylindrical and Mortise Locksets Without a Deadbolt 3/4" Throw **LATCHBOLT**



Single and double door,
fail secure only

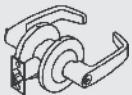


310-2-3/4

- For cylindrical & mortise locks with 3/4" throw latchbolt
- UL 10C, 3 hour single & double door fire-rated (fail secure only)
- ANSI/BHMA A156.31 Grade 1
- Horizontally adjustable keeper



Works with Cylindrical Locksets 1/2"-5/8" Throw **LATCHBOLT**



Single and double door, fail secure only.
712 – hollow metal frame applications
732 – wood frame applications



712

- For cylindrical locks with 1/2" - 5/8" throw latchbolts in hollow-metal applications
- UL 10C, 3 hour single & double door fire-rated (fail secure only)
- ANSI/BHMA A156.31 Grade 1
- Horizontally adjustable keeper



732

- For cylindrical locks with 1/2" - 5/8" throw latchbolts in wood frame applications
- Features an offset solenoid
- UL 10C, 3 hour single & double door fire-rated (fail secure only)
- ANSI/BHMA A156.31 Grade 1



310-2

- For cylindrical locks with 1/2" - 5/8" throw latchbolt
- UL 10C, 3 hour single & double door fire-rated (fail secure only)
- ANSI/BHMA A156.31 Grade 1
- Horizontally adjustable keeper



Cabinet Locks

Areas of application:

- File and document cabinets
- Built-in cabinets
- Medicine or chemical cabinets
- Flaps on mail receiving facilities, interlocks, postal distribution systems
- Drawers
- Lockers
- Display cases



610 Series Cabinet Lock

The versatile, compact, cost effective cabinet lock that can be used to secure drawers or doors. The HES 610 is available with or without monitoring and has over 200 lbs of holding force.



660 Series Cabinet Lock

The strongest multi-purpose cabinet lock available from HES that has over 1,000 lbs of holding force. Available with or without monitoring and a pre-load release function allowing for smooth functional operation under a variety of environmental conditionals.



K Series Cabinet Locks

The flexible integrated cabinet lock solution for extending access control to secure lockers, drawers or doors.

K100 Series Wireless Cabinet Lock with Aperio® Technology

- Supports either HID® 125 kHz Prox or 13.56 MHz iCLASS® SE contactless credentials.
- Battery powered by (2) AA lithium batteries
- Optional factory pre-paired lock and hub kits available

K200 Series Integrated Wiegand Cabinet Lock

- Featuring HID multiCLASS SE® contactless card technology
- Hard powered by 12-24 VDC (+/- 10%)



KS Series Server Cabinet Locks

The KS Series server cabinet lock is designed to integrate seamlessly with existing access control systems and protect critical assets from intrusion and expensive downtime. Designed to install easily on most swing handle server cabinet doors, the KS Series comes standard with lock monitoring and utilizes an SFIC (Small Format Interchangeable Core) mechanical key override. An additional optional extended DPS monitoring sensor can be connected to ensure that the cabinet is closed, locked and secure.

KS100 Series Wireless Cabinet Lock with Aperio® Technology

- Supports either HID 125 kHz Prox or 13.56 MHz iCLASS SE contactless credentials.
- Hard powered by IEEE 802.3af PoE, 48 VDC or 24 VDC (+/- 10%)
- Optional factory pre-paired lock and hub kits available

KS200 Series Integrated Wiegand Cabinet Lock

- Featuring HID multiCLASS SE® contactless card technology
- Hard powered by 12-24 VDC (+/- 10%).

Integrated Products Available with any HES Electric Strike



Access control reader with
HID PROX technology

Prox Products

Reader Specifications

- HID® 125KHz Prox reader
- Interfaces with Wiegand compatible access control systems
- Reader dimensions: 1.25" w x 1.8" h x 2" d
- 500ft maximum distance from controller
- 10 to 14 VDC (124 mA Max @ 12 VDC)



Access control reader with
HID iCLASS® technology

iCLASS® Products

Reader Specifications

- HID® 13.56 MHz iCLASS reader
- Supports HID iCLASS credentials, plus CSN read only credentials including MIFARE®, DESFire®, and Sony FeliCa™
- Interfaces with Wiegand compatible access control systems
- Reader dimensions: 1.25" w x 2" h x .75" d
- 500ft maximum distance from controller
- 12 to 24 VDC (125 mA Max @ 12 VDC) ± 10%
- FCC Part 15 & Industry Canada compliant

Both products include



Door position switch

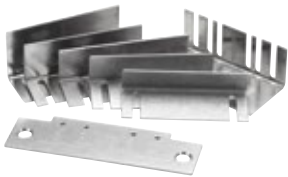
Door Position Switch

- 3/8" diameter
- Magnetic switch
- Connects in series with electric strike LBM for door and latchbolt positive detection

Electric Strike Specifications

- Includes latchbolt monitor
- Suitable for cylindrical, mortise or rim exit devices
- Superior strength and durability
- Lifetime limited warranty

Accessories



HES CUT-MTK Metal Template Kit

- For installing the 1500, 1600, 1006, 4500, 5000, 5200, 7000 and 7501 electric strikes (4-7/8" ANSI jamb preparation only)



9000-MTK Metal Template Kit

- For installing the 9400, 9500, 9600, and 9700 electric strikes



2005M3 SMART Pac® III

- In-line power controller able to receive input voltages from 12- 32V AC or DC. Built-in bridge rectifier. Reduces initial voltage by 25% to extend the life of the electric strike
- Includes built-in resettable fuse, MOV, voltage regulation and input voltage level indicating and unit status
- For use with 1006, input voltage must be DC



2004M Electrolynx Adaptor

- Adapter between existing HES electric strikes and Electrolynx® connectors

hesinnovations.com

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ASSA ABLOY

ASSA ABLOY is the global leader in door opening solutions, dedicated to satisfying end-user needs for security, safety and convenience

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