

The 8000 Series is also
available in a **Complete
One Box Solution**

HES[®] 8000 Electric Strike

*Works with cylindrical
locksets and accommodates
latchbolts up to 5/8" throw*



The concealed electric strike solution for cylindrical locksets.

The 8000 series is a compact, high performance electric strike featuring a unique concealed design for use with cylindrical locksets. No cutting on the frame is required. Simply remove the existing strike plate, adjust the vertical alignment feature to the latchbolt centerline, and install. Its strength is derived from a unique keeper pin locking design, enabling the 8000 to exceed the ratings of the frame, door and locking hardware. This field selectable fail secure/fail safe unit is easy to install and accommodates latchbolts up to 5/8" throw.

Features

Standard Features

- No cutting on frame required
- Vertical adjustability to accommodate door sag and misalignment
- Tamper-resistant
- Static strength 1,500 lbs
- Dynamic strength 70 ft-lbs
- Endurance 1 million cycles
- Field selectable fail secure/fail safe
- Non-handed
- Internally mounted solenoid
- Accommodates 1/2" – 5/8" cylindrical latchbolt (5/8" with 1/8" door gap)
- Strike body depth 1-1/16"
- Strike body width 1-7/16"
- SecuriCare five-year, no fault, no questions asked warranty

Optional Features

- **LBM** Latchbolt monitor

Accessories

- **2001M** Plug-in bridge rectifier
- **2004M** Electrolynx[®] adapter
- **2005M3** SMART Pac[®] III
- **2006M** Plug-in buzzer



Grade 1



SecuriCare
Warranty



Cylindrical
Locksets



Field Selectable
(Fail secure
/Fail safe)



Dual Voltage
12/24



PoE
Friendly



Outdoor
Rated



Burglary
Rated

Dimensions

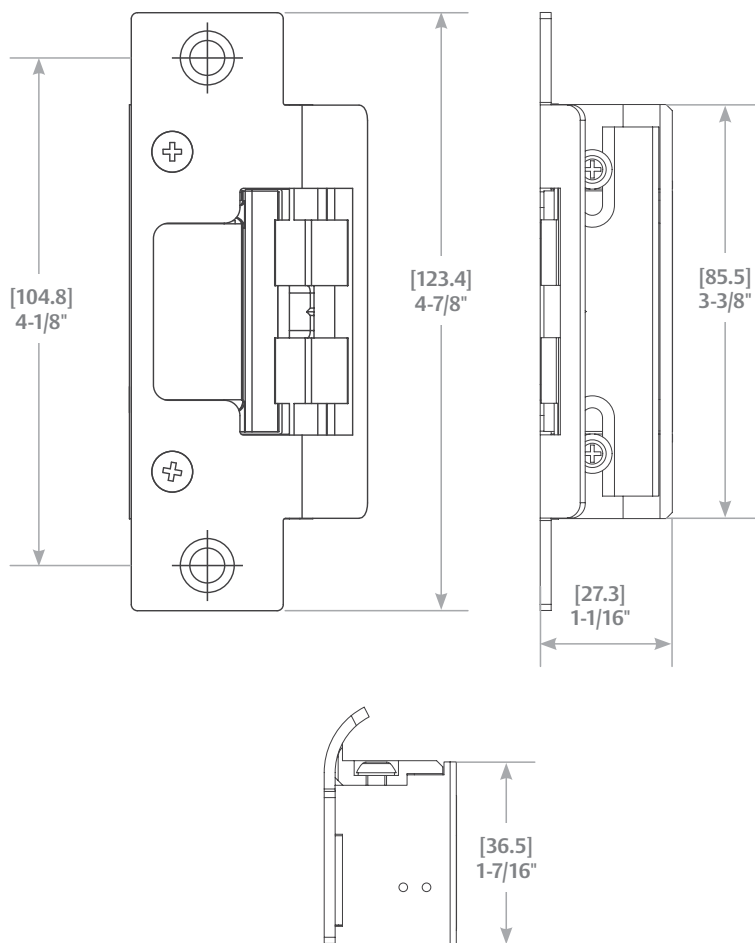


Diagram shown with 801 Option

Specifications

Certifications

- ANSI/BHMA A156.31, Grade 1
- UL 1034 burglary-resistant listed and suitable for outdoor use
- UL 294 (6th Edition) listed
- RoHS compliant

Frame Application

- Metal
- Wood

Electrical (DC Continuous Duty)

- Dual voltage 12/24 VDC/VAC
- 240 mA at 12 VDC/120 mA at 24 VDC
- PoE friendly

How to Order

Series	Model	Finish*	Option (s)
8000	—	— 630	— LBM
8000 Universal Electric Strike; Faceplates ordered separately	C* Complete Electric Strike; Includes the 801 and 5801A faceplates	605 Bright Brass 606 Satin Brass 612 Satin Bronze 613 Bronze Toned 629 Bright Stainless Steel 630 Satin Stainless Steel BLK Black	LBM Latchbolt Monitor

*Complete Pacs are only available in the 630 finish

HES 8000/8300 Series Faceplate Options



Operation: After releasing the latchbolt, the keeper returns to the locked position



4-7/8" × 1-1/4"

801 Option

For use with: Cylindrical locksets in ANSI metal jambs, with latchbolts up to 5/8" throw

» ANSI/BHMA Numbers: E05031, E09321, E09322, E09323



4-7/8" × 1-1/4"
Radius corners and
flat faceplate

801A Option

For use with: Cylindrical locksets with latchbolts up to 5/8" throw. Includes universal mounting tabs. Aluminum frames.

» ANSI/BHMA Numbers: E05031, E09321, E09322, E09323



4-7/8" × 1-1/4"
Extended lip

801E Option

For use with: Extended lip for 'knock-down' style frame installations. For use with cylindrical latchbolts up to 5/8" throw.

» ANSI/BHMA Numbers: E05031, E09321, E09322, E09323



7-15/16" × 1-7/16"

802 Option

For use with: Cylindrical locksets with latchbolts up to 5/8" throw. Includes universal mounting tabs. Aluminum frames.

» ANSI/BHMA Numbers: E05031, #E09321, E09322, E09323



6-7/8" × 1-1/4"
Radius corners and
flat faceplate

803 Option

For use with: Cylindrical locksets with latchbolts up to 5/8" throw. Includes universal mounting tabs. Aluminum frames.

» ANSI/BHMA Numbers: E05031, E09321, E09322, E09323



9" × 1-3/8"
Radius corners and
flat faceplate

805 Option

For use with: Cylindrical locksets. For use with latchbolts up to 5/8" throw. Four point mounting for wood installations.

» ANSI/BHMA Numbers: #E05031, #E09321, #E09322, #E09323



"For use with" information is offered as a recommendation only. Reference should be made to the lockset manufacturer for proper installation instructions necessary to meet compatibility requirements.