HES® 8000 Electric Strike

The global leader in door opening solutions



The concealed electric strike solution for cylindrical locksets.

Saves Time

- No cutting into the face of the frame
- Field selectable 12 or 24 VDC/VAC
- Accommodates door sag with patented vertical adjustability

Superior Aesthetics

- Completely concealed and requires no cutting on the face of the frame
- · Available in today's most popular finishes
- Fits in standard ANSI prep

Quality and Flexibility

- ANSI/BHMA A156.31, Grade 1
- UL 1034, burglary-resistant listed
- UL 294 listed



















No Cutting | Vertical Adjustment | Cylindrical Latchbolts

Dimensions

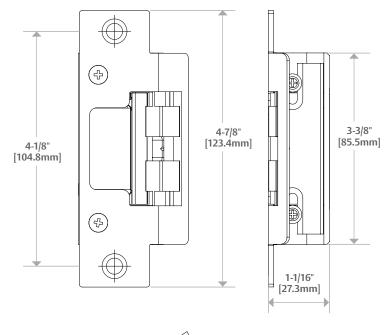




Diagram shown with 801 Option

Specifications

Certifications

- ANSI/BHMA A156.31, Grade 1
- UL 1034 burglary-resistant listed and suitable for outdoor use
- UL 294 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

cylindrical latchbolt (5/8" with 1/8" [3.175mm] door gap) Strike body depth 1-1/16"

Accommodates 1/2" – 5/8"

- 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

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

How to Order

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