

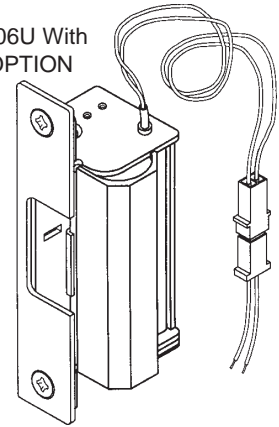
ELECTRIC STRIKES

1006 SERIES STRIKES

The 1006 Series meets or exceeds every standard developed for electric strikes. With 27 faceplate options (some are special order), the 1006 can accommodate virtually every type of lockset on the market. The 1006 features an innovative dual interlocking plunger design and heavy-duty, all stainless steel construction. Factory tested to exceed 3,000 lbs. of static strength and 2,000,000 cycles of operation; the 1006 is in a class of its own.

hes

HES-1006U With
HES-J OPTION
(Shown)



Stock No. (Body only)
HES-1006U-12/24DC-BLK
FINISH: BLK Nylon Black Coated

TO ORDER, SPECIFY:
Strike No. (HES-1006U-12/24DC BLK)
Faceplate No. (HES-J OPTION)
• See below for Faceplates

SPECIFICATIONS:

- UL 10C, 3 hour fired rated (fail secure only)
- UL 1034, burglary resistance
- ANSI/BHMA 156.31 - 2001, **Grade 1**
- NFPA specification 252
- ASTM specification E 152
- MEA 166-00-E
- ANSI A250.13-2003, ASTM E1886-97, ASTM E330-98, windstorm resistant
- Patent #4,017,100, #4,026,589, #4,595,220.

ELECTRICAL:

- .45 Amps @ 12VDC
- .25 Amps @ 24VDC

STANDARD FEATURES:

- Tamper resistant — heavy duty construction
- Model 1006 — Fail secure
- Fail secure — unlocked when energized
- 3000 lbs static strength
- Tested at 2,000,000 cycles of operation
- Internally mounted solenoid
- Non-handed
- Dual voltage — field selectable, 12 or 24VDC
- All stainless steel construction for corrosion resistance, strength, and durability
- Horizontal Adjustment
- 1000-15 — Trim enhancer (goof plate)

FINISHES:

- **630** Satin Stainless Steel

WARRANTY:

- 5-year limited warranty

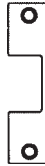
ACCESSORIES:

HES-2001 Plug-in bridge rectifier. Converts AC to DC. .35 V, 1 Amp

HES-2005 SMART-Pac II™ in-line power control able to receive input voltages from 12-32V AC or DC. Built-in bridge rectifier provides 12 or 24VDC output. Under continuous duty the output VDC is reduced by 25% to extend the life of the electric strike. Includes in-line fuse, MOV, and 2-8 second adjustable timer.

HES-2006P Plug-in Buzzer - Audible operation indication.

square corners &
flat faceplate



FACEPLATES—(Other faceplates by special order)

HES-J OPTION 630 (Satin Stainless Steel Finish)

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

For use with: Cylindrical locksets up to 3/4" throw and all locksets with center-lined bolts.



HES-K OPTION 630 (Satin Stainless Steel Finish)

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

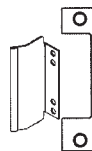
For use with: Mortise locks with a deadlatch positioned **above** the latchbolt. Compatible locksets: Accurate, Arrow, Baldwin, Marks, PDQ.



HES-KD OPTION 630 (Satin Stainless Steel Finish)

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

For use with: Mortise locks with a deadlatch positioned **above** the latchbolt. Compatible locksets: Jackson, Sargent (7700 & 8100 series), Schlage, Yale



HES-AM OPTION 630 (Satin Stainless Steel Finish)

Operation: Latchbolt and deadbolt are released by a single keeper. The keeper is held open to recapture the latchbolt and the deadbolt when the door is closed.

For use with: Mortise locks with normally extended 1" deadbolt and a deadlatch positioned **below** the latchbolt. Compatible locksets: Corbin/Russwin, Falcon, Sargent (7800, 8200 & 9200 series)

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1-800-848-1577

ELECTRIC STRIKES

5000 SERIES STRIKES

The patented 5000 series is a compact, heavy duty, and high performance electric strike designed for low profile openings where there is limited space behind the jamb. This includes narrow style aluminum jambs and jambs with protruding glass inside. The 5000 series has a static strength of 2400 lbs. The field selectable fail secure/fail safe unit is easy to install and accommodates 1/2" latchbolts.

SPECIFICATIONS:

- ANSI/BHMA 156.31 - 2001, **Grade 1**
- UL 1034, burglary resistance rated
- ASTM specification E 152
- NFPA specification 252
- MEA 166-002
- Patent #5,934,720

ELECTRICAL:

- .22 Amps @ 12VDC
- .11 Amps @ 24VDC

STANDARD FEATURES:

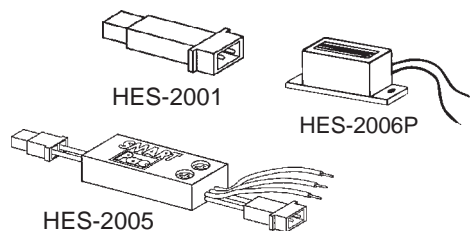
- Tamper resistant — heavy duty construction
- 2400 lbs static strength
- Tested at 500,000 cycles of operation
- Field selectable fail secure/fail safe operation
- Internally mounted solenoid
- Non-handed

FINISHES:

- **613** Bronze toned
- **630** Satin Stainless Steel

WARRANTY:

- 5-year limited warranty



ACCESSORIES:

HES-2001 Plug-in bridge rectifier. Converts AC to DC. .35 V, 1 Amp

HES-2005 SMART-Pac II™ in-line power control able to receive input voltages from 12-32V AC or DC. Built-in bridge rectifier provides 12 or 24VDC output. Under continuous duty the output VDC is reduced by 25% to extend the life of the electric strike. Includes in-line fuse, MOV, and 2-8 second adjustable timer.

HES-2006P Plug-in Buzzer - Audible operation indication.

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Stock No. (Body Only)

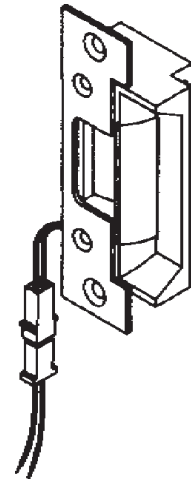
HES-5000-12/24DC 12/24VDC

TO ORDER, SPECIFY:

Strike No. (HES-5000-24D)

Faceplate No. (HES-501A OPTION 630)

• See below for Faceplates



FACEPLATES—(Other faceplate by special order)

HES-501 OPTION 630

Operation: After release, the keeper returns to the locked position.

For use with: Cylindrical locksets in ANSI metal jambs. For use with latchbolts up to 1/2" throw.

square corners & flat faceplate



HES-501A OPTION 613 or 630

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

For use with: Cylindrical locksets. For use with latchbolts up to 1/2" throw. Includes universal mounting tabs. Aluminum frames.

radius corners & flat faceplate



HES-501B OPTION 613 or 630

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

For use with: Cylindrical locksets. For use with latchbolts up to 1/2" throw. Includes universal mounting tabs. Aluminum doors and frames with radiused front.

radius corners & radius faceplate



HES-502 OPTION 630

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

For use with: Cylindrical locksets. For use with latchbolts up to 1/2" throw. Includes universal mounting tabs. Aluminum frames.

radius corners & flat faceplate



HES-503 OPTION 613 or 630

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

For use with: Cylindrical locksets. For use with latchbolts up to 1/2" throw. Includes universal mounting tabs.

radius corners & flat faceplate



HES-504 OPTION 630

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

For use with: Cylindrical locksets. For use with latchbolts up to 1/2" throw. Four point mounting for wood installations.

radius corners & flat faceplate



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ELECTRIC STRIKES

7000 SERIES STRIKES

The 7000 series has a modular design to accommodate both cylindrical and rim exit locksets. The 7000 series will accommodate various types of latchbolt from 5/8" to 3/4" throw. The unique design of the keeper module allows the unit to operate under excessive door loading (approximately 30 lbs.) The 7000 series has an internally mounted solenoid for ease of installation in metal, aluminum and wood jambs. The heavy duty construction of the 7000 series electric strikes makes them ideal for high usage applications.

SPECIFICATIONS:

- ANSI/BHMA 156.31, **Grade 2**
- UL 1034, burglary resistance rated
- ASTM specification E 152
- NFPA specification 252
- MEA 166-000-E
- Patent #5,484,180

ELECTRICAL:

- .45 Amps @ 12VDC
- .25 Amps @ 24VDC

STANDARD FEATURES:

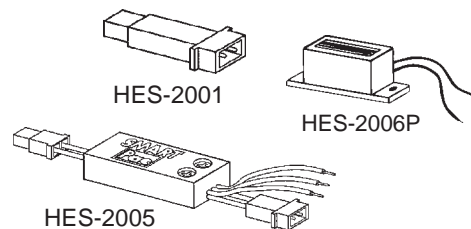
- Tamper resistant — heavy duty construction
- Strike depth — 1-11/16"
- 30 lbs. of door resistance (fail secure)
- Field selectable operation fail secure/fail safe
- Internally mounted solenoid
- Non-handed

FINISHES:

- **628C (630)** Silver Nylon
- **630** Satin Stainless Steel

WARRANTY:

- 3-year limited warranty



ACCESSORIES:

HES-2001 Plug-in bridge rectifier. Converts AC to DC. .35 V, 1 Amp

HES-2005 SMART-Pac II™ in-line power control able to receive input voltages from 12-32V AC or DC. Built-in bridge rectifier provides 12 or 24VDC output. Under continuous duty the output VDC is reduced by 25% to extend the life of the electric strike. Includes in-line fuse, MOV, and 2-8 second adjustable timer.

HES-2006P Plug-in Buzzer - Audible operation indication.

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Stock No. (Body Only)

HES-7000U-12DC 12VDC

HES-7000U-24DC 24VDC

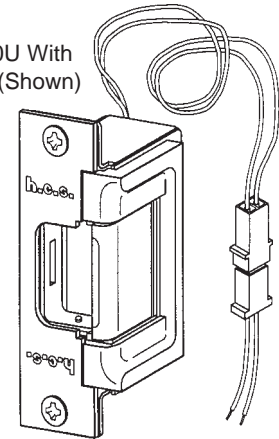
TO ORDER, SPECIFY:

Strike No. (HES-7000U-24DC)

Faceplate No. (HES-701 OPTION 630)

- See below for Faceplates

HES-7000U With
HES-701 (Shown)



FACEPLATES—(Other faceplate by special order)

HES-701 OPTION 630

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

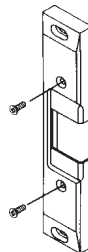
For use with: Cylindrical locksets up to 5/8" throw.



HES-702 OPTION 630

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

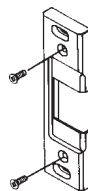
For use with: Cylindrical locksets up to 5/8" throw.



\$HES-783 OPTION 628C

Operation: After releasing pullman latch, the keeper returns to the locked position.

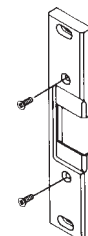
For use with: Rim exit devices in metal jambs with up to 3/4" pullman latch. Compatible Locksets: American Device, Arrow, Doramatic, Monarch, Precision, Sargent, Von Duprin, Yale



\$HES-786 OPTION 628C

Operation: After releasing pullman latch, the keeper returns to the locked position.

For use with: Rim exit devices in aluminum jambs and surface mounted vertical rod exit devices with up to 3/4" pullman latch. Compatible Locksets: Adams Rite, American Device, Arrow, Doramatic, Jackson, Monarch, Precision, Sargent, Von Duprin, Yale.



\$HES-789 OPTION 628C

Operation: After releasing pullman latch, the keeper returns to the locked position.

For use with: Rim exit devices in aluminum jambs with up to 3/4" pullman latch. Compatible Locksets: Adams Rite, American Device, Arrow, Doramatic, Jackson, Monarch, Precision, Sargent, Von Duprin, Yale

ELECTRIC STRIKES

7000 SERIES STRIKES-Cont'd

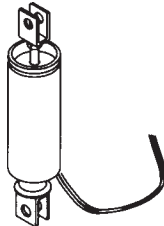
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\$HES-7000-105

Goof Plate. For 701 and 702 options only. Provides an attractive trim around the electric strike. For use on poorly prepared jamb cutouts.

\$=Discontinued. Call for closeout prices.



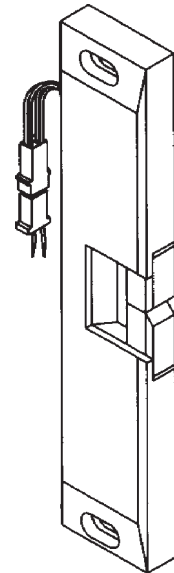
HES-740-12 12 volt Solenoid (black wires)

HES-740-24 24 volt Solenoid (blue wires)

Solenoid package contains all of the parts necessary to convert the basic electric strike unit into the specified model.

9600 SERIES STRIKES

Completely surface-mounted, the 9600 Genesis™ is the first of its kind. The 9600 accommodates rim exit devices in metal or wood jambs. The 9600 features an internally mounted solenoid and two stainless steel, independently operating locking mechanisms. The 9600 is easy to install, with all components of the 9600 encased in the 9" x 1-3/4" x 3/4" faceplate, requiring no cuts to the jamb prior to installation.



Stock No.

HES-9600-630 12/24VDC

SPECIFICATIONS:

- ANSI/BHMA 156.31, **Grade 1**
- ASTM E 152
- NFPA 252
- Patent #6,390,520

ELECTRICAL:

- .45 Amps @ 12VDC
- .25 Amps @ 24VDC

STANDARD FEATURES:

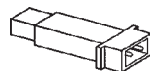
- Tamper resistant — heavy duty construction
- Completely surface mounted
- Field selectable operation fail secure/fail safe
- Internally mounted solenoid
- Non-handed
- Horizontal lockdown screws
- Accommodates up to 3/4" throw pullman latch

FINISHES:

- **630** Satin Stainless Steel

WARRANTY:

- 5-year limited warranty



HES-2001



HES-2005



HES-2006P

ACCESSORIES:

HES-2001 Plug-in bridge rectifier. Converts AC to DC. .35 V, 1 Amp

HES-2005 SMART-Pac II™ in-line power control able to receive input voltages from 12-32V AC or DC. Built-in bridge rectifier provides 12 or 24VDC output. Under continuous duty the output VDC is reduced by 25% to extend the life of the electric strike. Includes in-line fuse, MOV, and 2-8 second adjustable timer.

HES-2006P Plug-in Buzzer - Audible operation indication.