



The slim-line, 1/2" surface mounted solution

9400 Series

Specifications

- UL1034 burglary-resistant rated
- ANSI/BHMA, A156.31 Grade 1 (#E09371, #E09372, #E09373)
- Patented design

Frame Application

- Metal
- Wood

Electrical

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

The HES 9400 electric strike is completely surface-mounted with a unique 1/2" slim-line form that is ideal for 1/2" throw rim exit devices in steel, aluminum or wood frames. The product is UL 1034 listed and exceeds ANSI/ BHMA Grade 1 standards. Designed with a smooth new profile, the 9400 series features a cover that conceals the mounting screws and offers a sleek surface for superior looks and added strength.

Spacer Plate Included

The 9400 now ships with one 1/8" spacer plate included in the box. Units ordered in a 630 finish have a stainless spacer. All other finishes have a black stainless steel spacer. Additional black spacer plates can be ordered as an accessory.



RIM EXIT DEVICES

Standard Features

- Completely surface mounted
- One 1/8" spacer plate included
- Decorative cover for sleek new look
- Stainless steel construction
- Tamper resistant
- Static strength 1,500 lbs.
- Dynamic strength 70 ft-lbs.
- Endurance 500,000 cycles
- Field selectable fail safe/fail secure
- Dual voltage 12 or 24 VDC
- Horizontal adjustment
- Non-handed
- Internally mounted solenoid
- Accommodates up to 1/2" pullman latch
- Five-year limited warranty



Optional Features

- LBM - Latchbolt monitor
- LBSM - Latchbolt strike monitor

Accessories

- 9400/9500/9600-108** - Spacer plate
- SMB** - Surface mounting box
- 2001M** - Plug-in bridge rectifier
- 2004M** - ElectroLynx® adapter
- 2005M3** - SMART Pac III™
- 2006M** - Plug-in buzzer

Finishes

- 630** - Satin stainless steel
- 605** - Bright brass
- 606** - Satin brass
- 612** - Satin bronze
- 613** - Bronze toned
- 629** - Bright stainless steel



UL 1034
BURGLARY LISTED



FIELD SELECTABLE
(FAIL SECURE / FAIL SAFE)



FIELD SELECTABLE
(12 OR 24VDC)



GRADE 1

