



9600 Series

Surface Mounted Electric Strike

Works with rim exit devices with a 3/4" throw latchbolt

Enhanced

Above and Beyond

Re-engineered design for greater strength and durability

Independently verified*

Static strength to 2,000 lbs.

Dynamic strength to 120 ft-lbs.

Endurance 1,000,000 cycles

Convenient

Easy Installation

Completely surface mounted for quick installation

Base is separate from the cover making adjustments easy

Field selectable fail safe/fail secure

Sophistication

Stylish Looks

Designed with a stainless steel decorative cover

Available in 7 finishes to match any decor

Sleek lines complement ASSA ABLOY exit devices

Model 9600

The Stylish,
Windstorm
Rated,
Surface
Mounted
Solution

ASSA ABLOY, the global leader in door opening solutions

hesinnovations.com



RIM EXIT DEVICES



FIELD SELECTABLE
(12 OR 24VDC)



FIELD SELECTABLE
(FAIL SECURE /
FAIL SAFE)



GRADE 1



OUTDOOR RATED



UL 1034
BURGLARY LISTED



ANSI A250.13-2003
WINDSTORM
RESISTANT



9600 Series

Surface Mounted Electric Strike

Features

Standard Features

- Installs in metal or wood frames
- Separate base and decorative cover for easy adjustments
- Stainless steel construction
- Static strength to 2,000 lbs.
- Dynamic strength to 120 ft-lbs.
- Endurance 1,000,000 cycles
- Field selectable fail secure/fail safe
- Dual voltage 12 or 24VDC
- Non-handed. Horizontal adjustability
- Five year limited warranty

Optional Features

- LBM** » Latchbolt monitor
- LBSM** » Latchbolt strike monitor

Accessories

- 9400/9500/9600-108** » Spacer plate (black or 630 finish)
- 9000-MTK** » Metal template kit
- 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
- 613E** » Dark oxidized satin bronze (NEW)
- 629** » Bright stainless steel

Specifications

Listings and Patents

- UL listed to ANSI 250.13 severe windstorm listed
- Florida Building Code Approved (FL#14307)
- UL 1034 burglary-resistant listed and suitable for outdoor use
- UL 294 (6th edition) listed
- ANSI/BHMA A156.31 Grade 1
- RoHS compliant
- Patents: 6,390,520; 8,454,036
- Patent Pending

Frame Application

- Metal
- Wood

Electrical (continuous duty)

- .45 Amps @ 12 VDC
- .26 Amps @ 24VDC
- PoE friendly

