

Electric Strike Selector Guide

ASSA ABLOY
Opening Solutions

Experience a safer
and more open world

What electric strike does your access control project need?

Electric strikes can be installed in a wide range of swinging door applications.

Consider these factors to help determine the right electric strike for your project.

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ACCESS HARDWARE SUPPLY
accesshardware.com

1. Assess the type of frame and health of the opening

- a. **Material:** hollow metal, aluminum or wood?

**Adams Rite offers electric strikes specifically for aluminum, hollow metal or wood doors. Please see the Adams Rite catalog to order the compatible model for your door application.*

- b. **Type:** hollow or concrete-filled? Concrete-filled may require additional tools. Consider using no-cut electric strikes.

- c. **Health of door and frame:** can frame or door irregularities be fixed prior to electric strike installation?

2. Determine if door assembly has special requirements

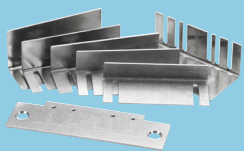
- Fire-rated Assembly (NFPA 80 Fire Doors)
- Windstorm Resistant (tested to sustain winds up to 150 mph)
- Outdoor Rated (UL 1034)
- Preload Capable

3. Identify and test existing door hardware

- Existing locking hardware determines the compatible electric strike and overall function of the opening
- Make sure existing hardware works properly and is not broken or damaged



Most Common Accessories



HESCUT-MTK

Metal Template Kit for installing cut-in HES electric strikes

For installing the ES100, 1006, 1500, 1600, 5000, 5200, 7000 and 7501 electric strikes.



9000 MTK

Metal Template Kit for installing HES surface mounted electric strikes

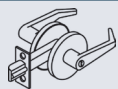
For installing the 9400, 9500, 9600, 9700 and 9800 electric strikes.



2005M3 Smart Pac® III

Reduces initial voltage in timed or fail safe operations by 25% to extend the life of the electric strike.

Select the right power supply for your project with Securitron AQ Series Power Supplies



Cylindrical with 1/2", 5/8", 3/4" Latchbolt

NEW
HES ES100



HES 1600,
1006, 1500



HES 5000



HES 5200

HES 7501



up to 15 lbs

HES 8000



no-cut

HES 8300



Adams Rite 7100 Series

Adams Rite
Ultraline®
7400 Series



up to 25 lbs



Mortise Lockset without a Deadbolt up to 3/4" Throw Latchbolt

NEW
HES ES100



HES 1600,
1006, 1500



HES 8500



no-cut

Adams Rite 7160



Mortise Lockset with a 1" Deadbolt

NEW
HES ES100



HES 1600,
1006, 1500



Rim Exit Devices up to 1/2" Throw Latchbolt

HES 9400



no-cut
surface
mounted

Adams Rite
Ultraline® 74R2



up to 25 lbs



Rim Exit Devices up to 3/4" Pullman Latchbolt

HES 7000



up to 15 lbs

HES 9500



no-cut
surface mounted

HES 9600



no-cut
surface mounted

Adams Rite
Ultraline® 74R1



up to 25 lbs



Rim Exit Devices with Corbin Russwin SecureBolt® or Yale SquareBolt®

HES 9700



no-cut
surface mounted



Rim Exit Devices with Adams Rite Starwheel or Interlocking Latchbolt

HES 9800,
Adams Rite
7800



no-cut
surface mounted



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Patent pending and/or patent www.assaabloydss.com/patents

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