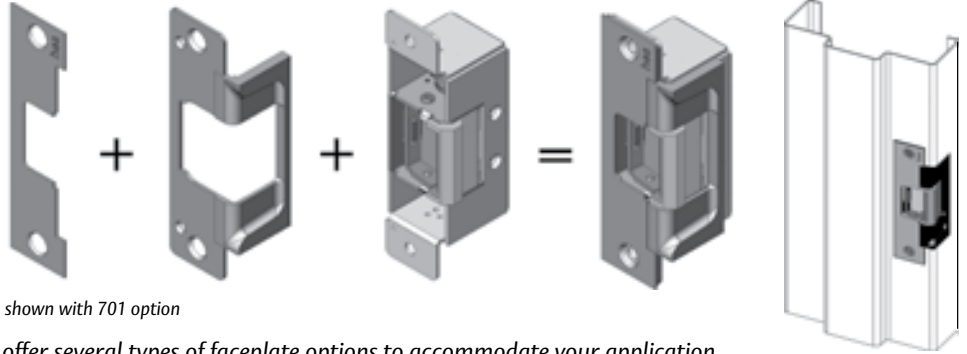




shown with 702 option



shown with 701 option

We offer several types of faceplate options to accommodate your application. Faceplate options sold separately.



UL 1034
burglary listed



field selectable
(fail secure / fail safe)



grade 2

The pre-load solution

Newly upgraded for 2008, the 7000 series now features hardened stainless steel locking cams. With a modular design to accommodate both cylindrical and rim exit locksets, the 7000 series will accommodate various types of latchbolts from 5/8" to 3/4" throw. The unique design of the keeper module allows the unit to operate under excessive door loading. The heavy-duty construction of the 7000 electric strikes makes them ideal for high usage applications.

Specifications

- UL 1034, burglary-resistant listed
- ANSI/BHMA A156.31, Grade 2
- MEA New York City accepted
- Patented design

Frame application

- Steel
- Aluminum
- Wood

Electrical

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

Standard Features

- Stainless steel construction
- Tamper resistant
- Static strength 1,000 lbs.
- Dynamic strength 50 ft-lbs.
- Endurance 500,000 cycles
- Field selectable fail secure/fail safe
- Accommodates pre-load (fail secure only)
- Horizontal adjustment (783S, 786S and 789S options)
- Non-handed
- Internally mounted solenoid
- Strike body depth 1-11/16"
- Plug-in connector
- Trim enhancer (701 and 702 options)
- Pocket adapter (786S and 789S options)
- Three year limited warranty

cylindrical locksets



rim exit devices



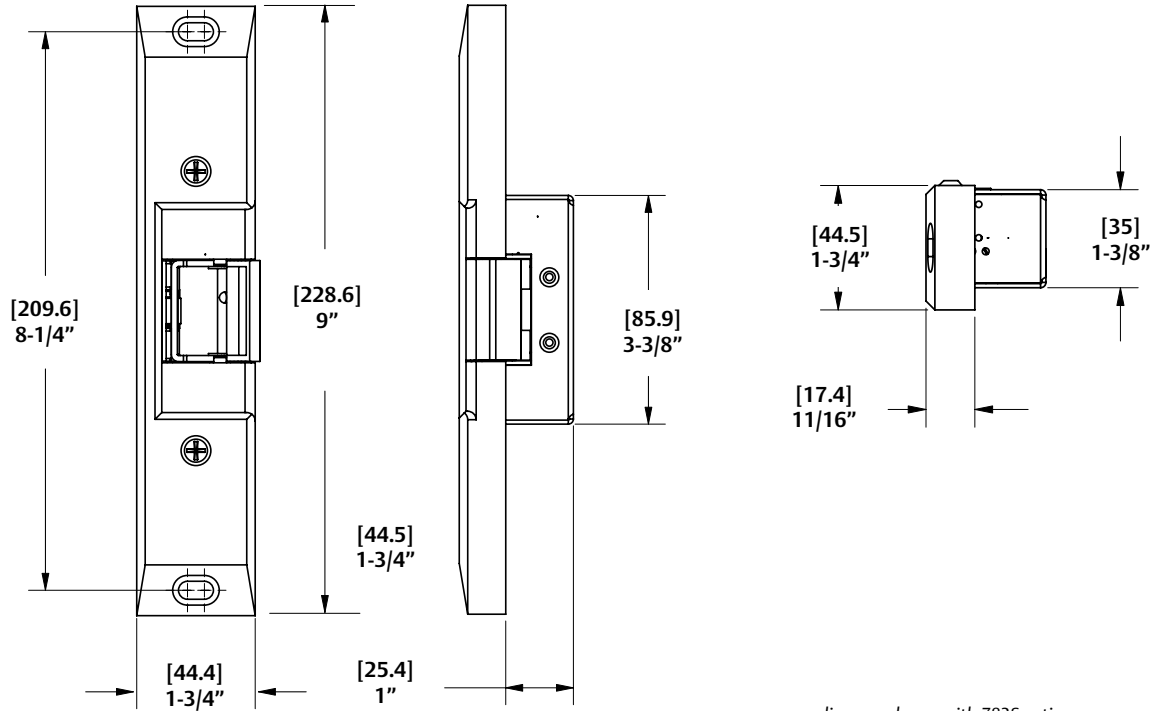


diagram shown with 783S option

Optional Features

- LBM - Latch bolt monitor

Accessories

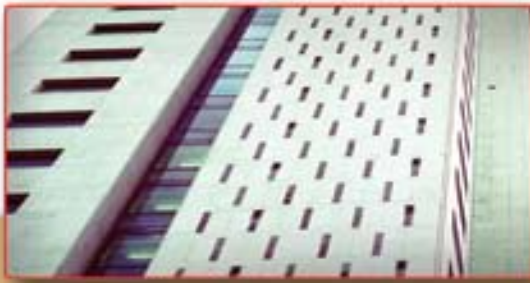
- SMB - Surface mounting box (783S and 789S options)
- 7000-108 - 1/8" spacer plate (783S and 789S options, black finish only)
- 154 - MTK Metal template kit
- 2001 - Plug-in bridge rectifier
- 2004 - ElectroLynx® adapter
- 2005 - SMART Pac II™
- 2006P - Plug-in buzzer
- 2009P - Plug-in LED

Finishes (701 and 702 options only)

- 630 - Satin stainless steel finish
- 605 - Bright brass finish
- 606 - Satin brass finish
- 612 - Satin bronze finish
- 613C - Brown nylon powder coated finish
- 629 - Bright stainless steel finish
- BLK - Black finish

Finishes (783S, 786S, and 789S options)

- 613C - Brown nylon powder coated finish
- 626 - Brushed chrome finish



701 Option

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



4-7/8" x 1-1/4"

701 For use with:
Cylindrical locksets up to 5/8" throw.
ANSI/BHMA Numbers: #E09322, #E09323

type of lock released



702 Option

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



7-15/16" x 1-7/16"

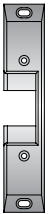
702 For use with:
Cylindrical locksets up to 5/8" throw.
ANSI/BHMA Numbers: #E09322, #E09323

type of lock released



783S Option

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



9" x 1-3/4" x 11/16"

783S For use with:
Rim exit devices in metal jambs with up to a 3/4" pullman latch.

Compatible Locksets:

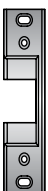
American Device, Arrow, Doramatic, Monarch, Precision, Sargent, Von Duprin, Yale
ANSI/BHMA Numbers: #E09312, #E09313

type of lock released



786S Option

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



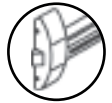
6-1/2" x 1-3/4" x 1/2"

786S For use with:
Rim exit devices in aluminum jambs and surface mounted vertical rod exit devices with up to a 3/4" pullman latch.

Compatible Locksets:

American Device, Arrow, Doramatic, Jackson, Monarch, Precision, Sargent, Von Duprin, Yale
ANSI/BHMA Numbers: #E09312, #E09313

type of lock released



789S Option

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



9" x 1-3/4" x 1/2"

789S For use with:
Rim exit devices in aluminum jambs with up to a 3/4" pullman latch. Includes keeper pocket adapter.

Compatible Locksets:

American Device, Arrow, Doramatic, Jackson, Monarch, Precision, Sargent, Von Duprin, Yale
ANSI/BHMA Numbers: #E09312, #E09313

type of lock released

