

Industrial grade electric strikes for use with rim exit devices







These heavy duty electric strikes offer amazing versatility. Both the 310-4 and 310-4S come with a standard 3/4" thick faceplate, suitable for metal frames. For aluminum frames, an integrated shim quickly unscrews to create a 1/2" faceplate.

Applications

310-4

For up to 3/4" pullman style latchbolts on single doors

• PK keeper standard

310-45

For squarebolt style latchbolts like

- Corbin Russwin® ED4200S, ED5200S and ED5200SA SecureBolt™
- Yale® 7150(F), 7250, 7270M(F) Squarebolt® Exit Devices
- SK keeper standard

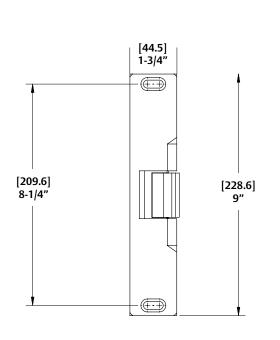


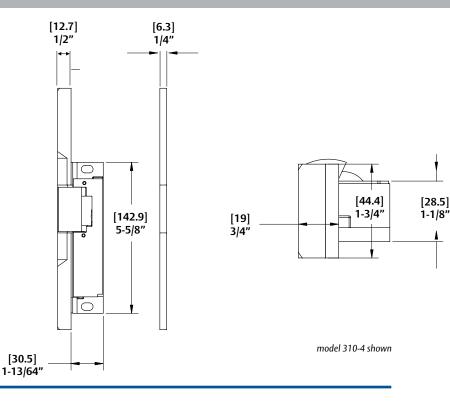
Specifications

- UL 10C, 3 hour fire-rated (fail secure only)
- CAN4-S104 (ULC-S104) fire door conformant
- UL1034, burglary-resistant listed

- ANSI/BHMA A156.31, Grade 1
- NFPA-252 fire door conformant
- ASTM-E152 fire door conformant







Electrical

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

Standard Features

- Integrated shim for quick customization of faceplate thickness (3/4" to 1/2")
- Tamper resistant, heavy-duty construction
- Constructed entirely of stainless steel for strength and corrosion resistance
- Static strength 1,500 lbs.
- Dynamic strength 70 ft-lbs.
- Endurance rating 500,000 cycles
- Integrated ramps to better accommodate deadlatches
- Set screws for horizontal lockdown
- In-frame horizontal adjustability
- Wider faceplate (1-3/4") for greater versatility
- Non-handed
- Fail Secure (standard)
- Plug-in connector
- Five year limited warranty

Optional Features

- Fail Safe
- LCBMA Latchbolt & Locking Cam Monitor with Auxiliary Switch

Accessories

- SMB Surface mounting box
- 2001-1- Wire-in bridge rectifier
- 2001M Plug-in bridge rectifier
- 2004M ElectroLynx® adapter
- 2005M3 SMART Pac III™
- 2006M Plug-in buzzer

Finishes

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