www.sdcsecurity.com service@sdcsecurity.com
800.413.8783 805.494.0622
801 Avenida Acaso, Camarillo CA 93012 • PO Box 3670, Camarillo CA 93011-3670

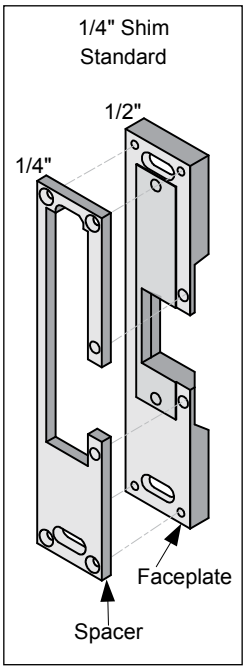
30-4 Series Rim Mount Electric Strike for Exit Devices

Features

The SDC 30-4 Series electric strike is designed for use with rim mount exit devices having pullman type latchbolts or the top pullman latch of a surface vertical-rod exit device.

- All stainless steel for corrosion resistance and strength
- Tamper resistant, heavy-duty construction
- Set screws for adjustment lockdown
- Milled ramps to better accommodate deadlatches
- Integrated shim for quick customization of faceplate thickness (3/4" to 1/2")
- In-frame horizontal adjustability
- Pullman keeper
- Non-handed, reversible
- Failsecure (standard) Failsafe (optional)
- ¾" keeper depth
- Static strength 1,500 lbs.
- Dynamic strength 70 ft-lbs.





Model

30-4 Electric Strike with 0.75" (19mm) faceplate. Except .5" (12.7mm) without 1/4" spacer.

Specifications

12 0.51 Amp @ 12VDC, 24 OHMS
24 0.25 Amp @ 24VDC, 96 OHMS

Finish

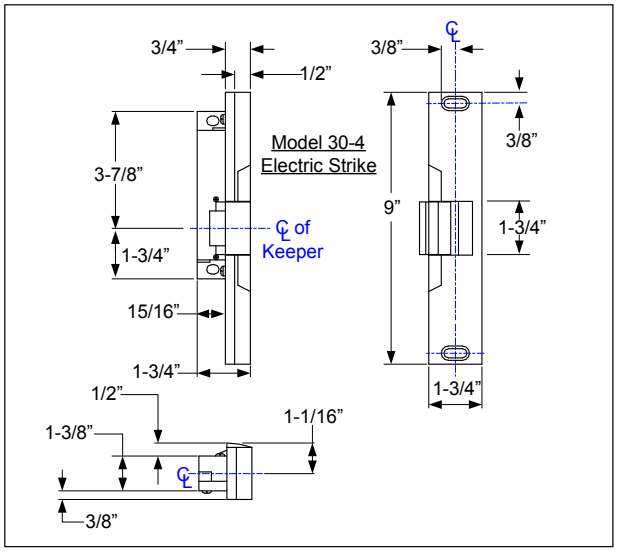
U 630 Stainless Steel

Options

FS	Failsafe operation
LBM-30	Latchbolt Monitor
LCM-30	Locking Cam Monitor
BR64XL	Rectifier for AC operation

Listings

- UL 10C, 3 hour fire-rated (fail secure only)
- UL1034, burglary-resistant rated
- ANSI/BHMA A156.31, Grade 1
- CAN4-S104 (ULC-S104) fire door conformant
- DOD approved
- New York City accepted



5 YEAR LIMITED WARRANTY

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