

The DORMA ES96F fire-rated offset and centerline latch entry electric strike combines strength and convenience in an attractive design.

The unique saw-tooth adjustment locator design of the ES96F allows the installer to move the dead bolt keeper, or plug and deadlatch ramp vertically to align with a wide variety of mortise locks with offset latches. There is no need to order special faceplates—the strike can be adjusted to work with any mortise lock. Everything needed is in the box, including a separate faceplate for centerline latch entry.

For easy installation, the strike's shim design adjusts vertically on the keeper to align with any latch location, providing up to 1/8" horizontal adjustment. Also included are a trim plate for inconsistent frame cuts, a hands-free adhesive backed template, and all the needed drivers to install the strike. The plug-in latch monitor switch option can be added in the field if monitoring is specified after installation.

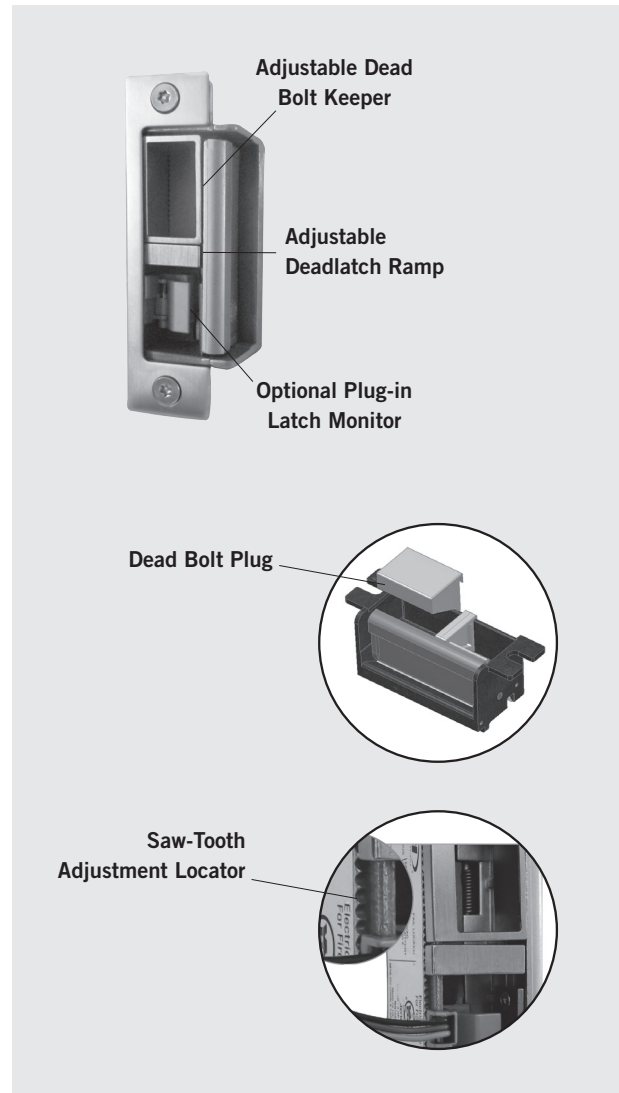
DORMA Solutions

- 1500 lb (680 kg) holding force
- Modular design allows compatibility with most locks without having to order special faceplates
- Adjustable dead bolt keeper and deadlatch ramp
- Accommodates 3/4" (19.1 mm) latch projection
- Horizontal adjustment (up to 1/4" or 6.4 mm) relieves side-load pressure, ensuring proper latch alignment
- Faceplate included for centerline latch entry
- Unique sliding shim design for up to 1/8" (3.2 mm) horizontal adjustment for misaligned frames
- Vertical adjustability of strike for precise positioning of lockset
- Accommodates up to 1" dead bolt*
- Field-selectable voltage input—12 or 24 VDC or 12–24 VAC
- Anti-tamper security screws
- All installation drivers included
- Optional latch monitor kit
- Low current draw (.19 A @ 24 VDC)
- Plug-in wire connector
- Trim plate included
- Non-handed
- 630 stainless steel finish

*Night-latch function only, bolt will not release.

Listings & Approvals

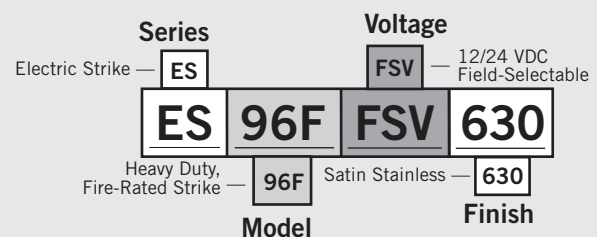
- UL/CUL listed under their continuing reinspection programs and conforms to standards UL 1034 and CVXY for burglary resistant electric door strikes, UL10C GXAY for positive pressure fire testing, 3 hour rated
- ANSI/BHMA 156.31, Grade 1 pending
- CSFM pending
- Contributes to U.S. Green Building Council, LEED® MR Credits 2.1, 4.1, 4.2, and 5.1

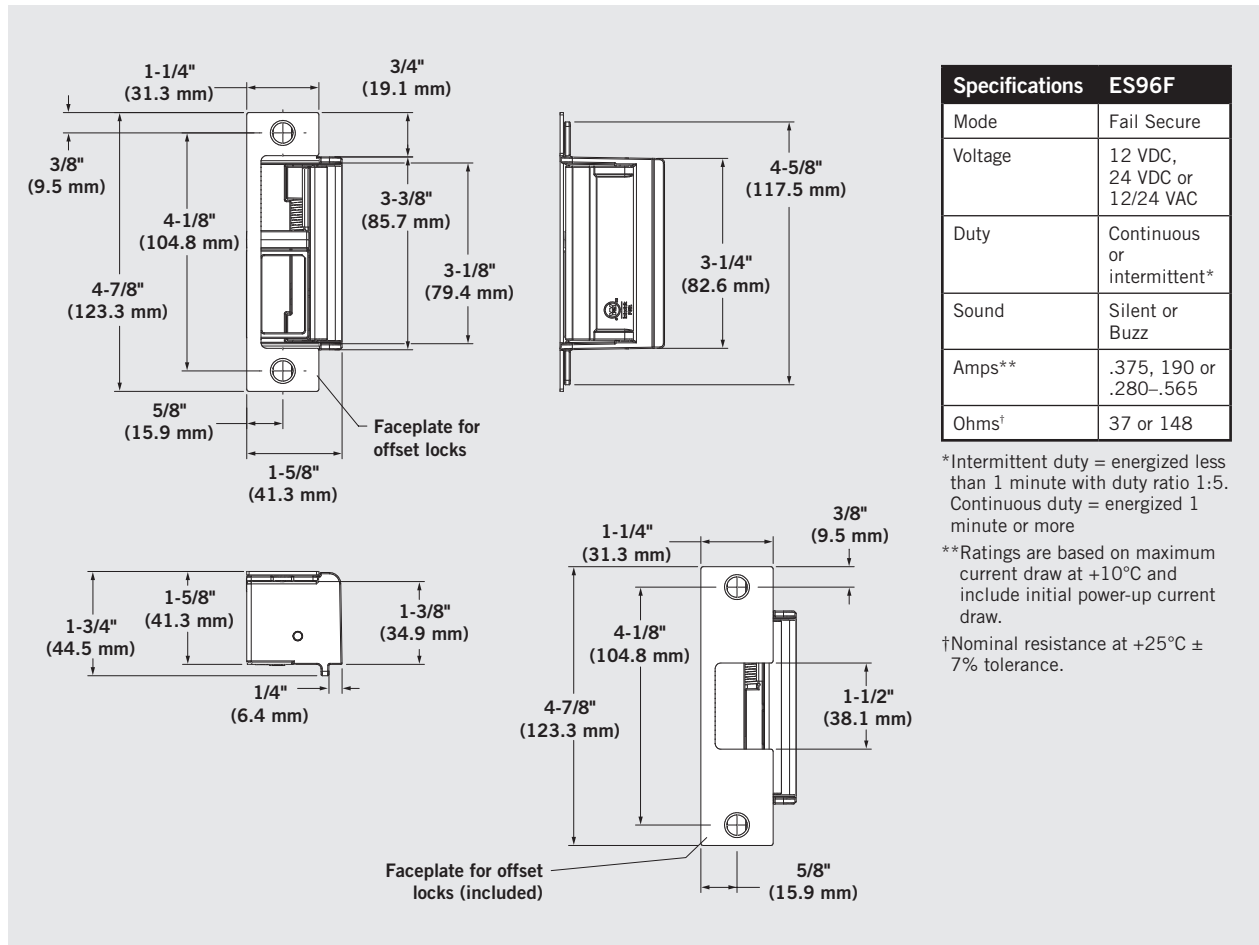


Options & Accessories

- **96LM**—Latch monitor kit with SPDT switch, can be mounted anywhere in strike cavity to correspond to latch position, rated 2 A @ 24 VDC

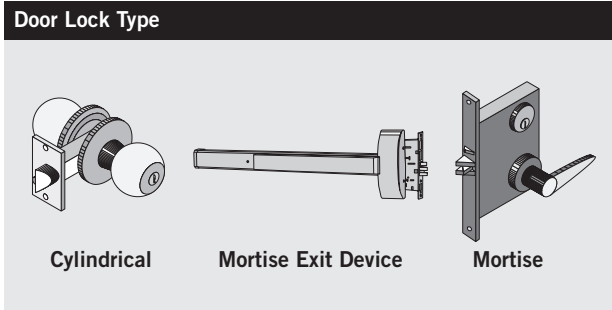
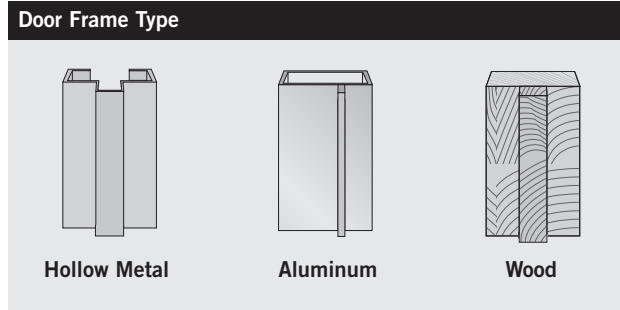
How to Order 96F Series





Specifications	ES96F
Mode	Fail Secure
Voltage	12 VDC, 24 VDC or 12/24 VAC
Duty	Continuous or intermittent*
Sound	Silent or Buzz
Amps**	.375, 190 or .280-.565
Ohms†	37 or 148

*Intermittent duty = energized less than 1 minute with duty ratio 1:5. Continuous duty = energized 1 minute or more
 **Ratings are based on maximum current draw at +10°C and include initial power-up current draw.
 †Nominal resistance at +25°C ± 7% tolerance.



DORMA also offers a complete line of Electromagnetic Locks, Electric Strikes, Door Controls, Power Supplies, Switches, Keypads & Readers, Exit Devices, Systems & Door Hardware.

DORMA Americas
www.dorma-usa.com

DORMA Architectural Hardware
DORMA Drive, Drawer AC
Reamstown, PA 17567-0411
Telephone: (800) 523-8483
Facsimile: (800) 274-9724
E-mail: archdw@dorma-usa.com

DORMA Canada
1680 Courtney Park Drive, Unit 13
Mississauga, Ontario L5T 1R4
Telephone: (800) 387-4938
Facsimile: (905) 670-5850
E-mail: sales@dormacanada.com

DORMA Mexico, S. de R.L. de C.V.
Astrónomos 28, Col. Escandón
México, D.F. 11800
Del. Miguel Hidalgo
Telephone: (52+55) 5272-6937
Facsimile: (52+55) 5272-6948
E-mail: operacion@dorma.com.mx