

ES4 Electric Strike

Features

- Fits 5/8" up to 3/4" latch with 1/8" door gap
- Latch position status standard
- Keeper closed & deadlocked/unlocked status standard
- Keeper open/closed optional
- Field selectable, failsecure/failsafe
- Field selectable voltage, 12/24V AC/DC
- 1/4" horizontal alignment adjustment
- Low profile, 1-3/16" deep
- Mounting tabs
- Non-handed
- Few moving parts for maximum life
- UL1034

Electrical Specifications

- Dual Voltage Coil: 200/100mA @ 12/24V DC, 140/70mA @ 12/24V AC
- Latch Position Status (std): SPDT, DRY 3Amp @ 30V
- Keeper Closed & Locked Status (std): SPDT, Dry 3Amp @ 30V
- Keeper Open/Closed Status (optional): SPDT, Dry 3Amp @ 30V

Dimensions

- ES4-A: 1-1/4" W x 4-7/8" H x 1-3/16" D
(31.8 W x 124 H x 30.1 D mm)
- ES4-B: 1-1/4" W x 6-7/8" H x 1-3/16" D
(31.8 W x 175 H x 30.1 D mm)
- ES4-C: 1-7/16" W x 7-15/16" H x 1-3/16" D
(36.5 W x 201.6 H x 30.1 D mm)

Finish

- 606 Satin Brass
- 613 Oil Rubbed Bronze
- 628 Satin Aluminum (standard with ES4-B and ES4-C)
- 630 Satin Stainless Steel (standard with ES4-A)

How to Order

Series	Model	Faceplate	Finish
ES4	S- standard K- keeper open/closed status	A-S- 4 7/8 square	606 613
		A-R- 4 7/8 round	628 630
		B-6 7/8*	
		C-7 15/16*	

*Note - 6 7/8 & 7 15/16 only available in 628 finish



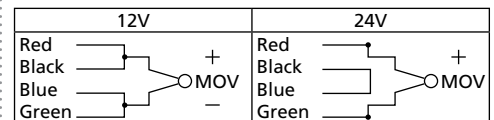
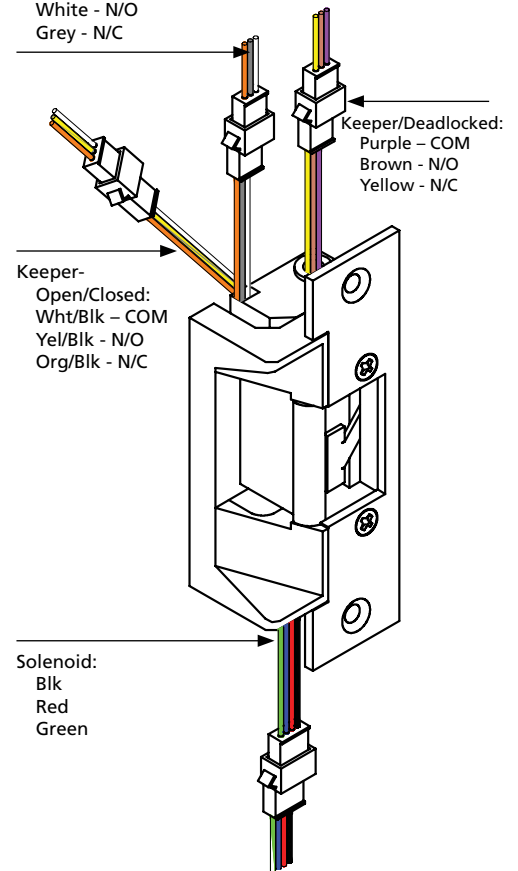
Electrical Data

Dual Voltage:
200/100mA @ 12/24VDC
140/70mA @ 12/24VAC

Monitoring

Latch Status:
• SDPT, dry 3Amp @ 30V (standard)
• Keeper Closed and Deadlocked (standard)
• Keeper Open/Closed Status: SPDT, Dry 3Amp @ 30V (optional)

Latch Status:
Orange - COM
White - N/O
Grey - N/C



The electric door strike shall be installed in such a way as not to impair the operation of an emergency exit or panic hardware mounted on the door.

Wire leads must not be connected to conductors larger than 18AWG

ES5 Electric Strike

Features

- No centerline relocations
- Up to 3/4" latchbolt and 1" deadbolt
- Field reversible, failsafe/failsecure
- 1/8" horizontal alignment adjustment
- UL1034, Warnock Hersey
- UL10C
- UL tested 1500 lb static strength
- Dual Voltage 12/24VDC
- Non-handed (deadbolt status handed)
- 6 application faceplate options
- Ideal for new or retrofit construction
- 70 ft-lb dynamic strength

Electrical Specifications

- Dual Voltage: 600 mA @ 12VDC, 300 mA @ 24VDC
- Contacts: SPDT, Dry, 5 Amp @ 30V

Monitoring

Standard does not include monitoring.

- Cylindrical and mortise lockset functions with monitoring are non-handed.
- Deadbolt functions with monitoring are handed.
- **LBM Latch Monitor:** Signals door is closed and latched or unlatched and open.
- **LBM/LCM:** Latch bolt and deadlock monitoring.
- **DBM:** Signals deadbolt projected or retracted.



Finish

- 606 Satin Brass
- 612 Satin Bronze
- 613 Oil Rubbed Bronze
- 625 Bright Chrome
- 630 Satin Stainless Steel (standard)

How to Order

Series	Model	Monitoring Options	Handing	Finish
ES5	<p>A- Compatible locks with all cylindrical locksets with up to 5/8" latch.</p> <p>B- Mortise locksets and exit mortise devices with or without a deadlatch located below the latchbolt. <i>Accurate, Arrow, Best, Corbin Russwin, Dorma, Falcon, Marks, Sargent, Yale.</i></p> <p>C- Mortise locksets and mortise exit devices with or without a deadlatch located above the latchbolt. <i>SDC, Schlage, Baldwin, Hager.</i></p> <p>D- Mortise locksets with a deadbolt and deadlatch located below the latchbolt. <i>Accurate, Arrow, Best, Corbin Russwin, Dorma, Falcon, Marks, Sargent, Yale.</i></p> <p>E- Mortise lockset with deadbolt and no deadlatch feature. <i>Baldwin.</i></p> <p>F- Mortise locksets with a deadbolt and a deadlatch located above the latchbolt. <i>SDC, Schlage, Hager.</i></p>	<p>S- Standard*</p> <p>LBM- Latch Monitoring</p> <p>LBM/LCM- Latchbolt and Deadlock Monitoring</p> <p>DBM- Deadbolt Monitoring**</p>	<p>RH</p> <p>LH</p>	<p>606</p> <p>612</p> <p>613</p> <p>625</p> <p>630</p>

*Standard does not include monitoring

**Handed