

ONETOP

ES4000 & ES4000/F SERIES

ANSI
Electric Strike



95J(70ft-lb)Dynamic
Impact Resistance



682Kg(1500lbf)
Holding Force



Over 500,000 Cycles
Usage Lifespan



Power to Lock
Power to Open
Option



FEATURE

The ES4000 Series ANSI and ES4000/F Series ANSI electric strikes come in multiple voltages with a brushed 32D stainless steel faceplate, accommodating a 3/4-inch latch projection. Non-fire-rated models offer 1,000 lbf static strength, while fire-rated versions provide 1,500 lbf. Static strength.

SPECS



Fail Safe/Secure	Option	Power to Open
		Power to Lock
Dimension	Lock Body	W 32 x D 38 mm (1-1/4"Wx1-1/2"D)
Weight	0.2Kg	
Operating Voltage	11-16VAC , 12VAC/VDC , 24VAC/VDC , 12VDC , 24VDC (Option) AC=Alternating Current Intermittent Duty= Energized less than 1 min. with Duty Ratio 1:5	
Operating Current	11-16VAC - 500mA-700mA 12VAC/VDC - 150mA/200mA 24VAC/VDC - 70mA//110mA 12VDC - 200mA 24VDC - 110mA	
Holding Force	ES4000 - 455Kg(1000lbf) ES4000/F - 682Kg(1500lbf)	
Impact Energy	95J(70ft-lb)	
Operating Conditions	Temperature	-10 °C ~60 °C
	Humidity	0 ~85%(non-condensing)

MODELS

	11-16VAC (Option)	12VAC/VDC (Option)	24VAC/VDC (Option)	12VDC (Option)	24VDC (Option)
ES4000	•	•	•	•	•
ES4000/F		•	•		

ACCESSORIES

ES4000JIG	Standard profile frame prep jig aluminum
ES4000TP	Trim plates, 5 pack, black finish
ES4000FP	1-1/4"Wx4-7/8"H(32mmx124mm) ANSI radius corner 1-1/8"Wx5-7/8"H(29mmx150mm) radius corner 1-1/4"Wx6-7/8"H(32mmx175mm) radius corner 1-7/16"Wx7-15/16(37mmx202mm) radius corner 1-1/4"Wx4-7/8"H(32mmx124mm) ANSI square corners 1-3/8"Wx9"H(34mmx228mm) square corners