

# ELECTRIC STRIKES

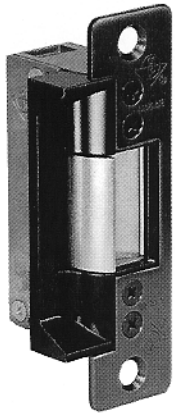


## 7100 Series

Designed to make installation faster and more flexible. Adams Rite electric strikes are compatible with latches from virtually all top manufacturers. Our strikes feature a stainless steel internal blocking mechanism

to ensure strength and long life, and are powered by a solenoid, not a buzzer coil. ANSI-sized units come with fasteners for both hollow metal and wood - no need to stock separate strikes. The compact

mechanisms fit into aluminum jamb or opposing door sections as shallow as 1.63". Strike lip accepts optional extensions for center-hung doors or special jamb conditions.



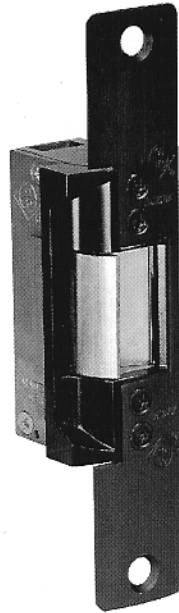
**7100**

**7101**

Faceplate:  
1-1/4" x 4-7/8"  
7100 - Flat  
7101 - Radiused

Case:  
1" x 3-3/8" x 1-5/8"

Strike Opening:  
5/8" x 1-7/16" x 1/2"



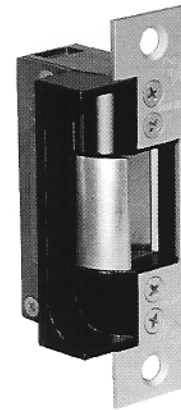
**7130**

**7131**

Faceplate:  
1-1/4" x 6-7/8"  
7130 - Flat  
7131 - Radiused

Case:  
1" x 3-3/8" x 1-5/8"

Strike Opening:  
5/8" x 1-7/16" x 1/2"



**7170**

Faceplate:  
1-1/4" x 4-7/8"

Case:  
1" x 3-3/8" x 1-25/32"

Strike Opening:  
3/4" x 1-7/16" x 3/4"



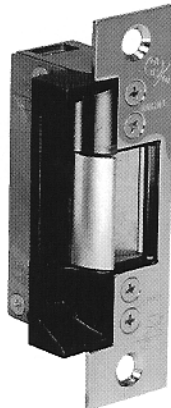
**7108**

**7128**

Faceplate:  
1-1/4" x 4-7/8"  
7108 - Radiused corners  
7128 - Square corners

Case:  
1" x 3-3/8" x 1-11/16"

Strike Opening:  
5/8" x 1-7/16" x 9/16"

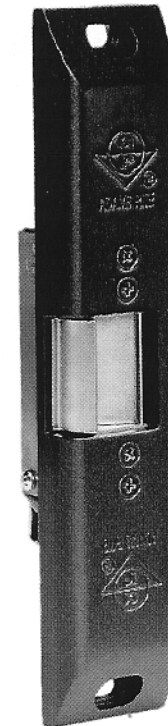


**7140**

Faceplate:  
1-1/4" x 4-7/8"

Case:  
1" x 3-3/8" x 1-5/8"

Strike Opening:  
5/8" x 1-7/16" x 1/2"

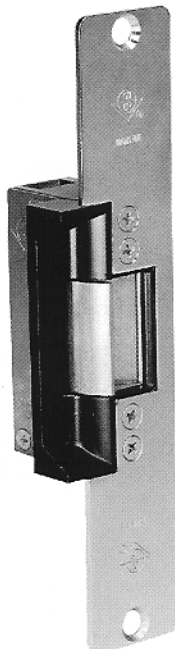


**71R1**

Mounting  
Plate/Housing:  
1-3/4" x 9" x 5/8"

Case:  
1" x 3-3/8" x 7/8"

Strike Opening:  
5/8" x 1-7/16" x 9/16"



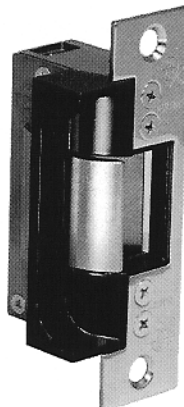
**7110**

**7111**

Faceplate:  
7110:  
1-7/16" x 7-15/16"  
7111:  
1-7/16" x 10-1/4"

Case:  
1" x 3-3/8" x 1-5/8"

Strike Opening:  
5/8" x 1-7/16" x 1/2"



**7160**

Faceplate:  
1-1/4" x 4-7/8"

Case:  
1" x 3-3/8" x 1-5/8"

Strike Opening:  
3/4" x 1-7/16" x 3/4"

### CURRENT DRAW/AMPS

Volts	AC Int.	DC or AC continue.
12	1.42	.33
16	1.03	.22
24	.74	.17

Available in 12, 16 or 24 volt AC and DC. DC and AC Continuous units are silent. AC intermittent units "buzz" on operation.