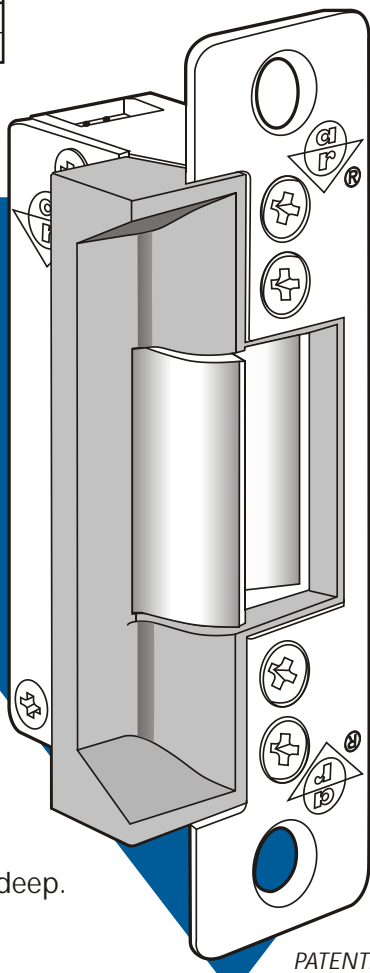


VOLTAGE		
Available in 12 or 24 volt AC and DC. DC Continuous units are silent, AC intermittent units "buzz" on operation.		
CURRENT DRAW/AMPS		
Volts	AC Int.	DC Cont.
12	1.42	.33
24	.74	.17

## 7100, 7101

ANSI/BHMA Type EO9321 (Grade 1)



LATCH TYPE	
	Adams Rite or Cylindrical Latches with 1/2" to 5/8" Projection.
DOOR FRAME TYPE	
	7100 Aluminum Jamb
	7101 Aluminum Stiles

UL Listed for Burglary Resistance

### ▼ Case

Approx. 1" x 3-3/8" x 1-5/8" deep.  
Zinc-aluminum alloy.

### ▼ Strike Lip

Basic 7100 strike has lip of proper length for 1-3/4" thick door that closes flush with jamb edge. Where door thickness or jamb shape differs from this standard relationship, extended lip available, specified by last dash number. (Not available on 7101.)

### ▼ Fail Safe/Fail Secure

Field convertible from one mode to the other. However, AC intermittent solenoid must not be used continuously in either.

### ▼ Strike Opening

5/8" x 1-7/16" x 1/2" deep. Bolt retainer jaw is stainless steel. Strike accepts bolt of any Adams Rite 4500/4700/4900 Series deadlatch or cylindrical latches.

### ▼ Faceplate

Measures 1-1/4" x 4-7/8". 7100 has flat faceplate; 7101 is radiused to match nose on inactive leaf in a pair of narrow stile glass doors. Available in a wide range of architectural finishes.

### ▼ Function

Remote electrical control of any door equipped with an Adams Rite Series 4500/4700/4900 (or similar) deadlatch or "key-in-knob" sets. Electrical actuation unlocks strike jaw, releasing latchbolt so door can be opened without operating latch itself. Extremely compact mechanism fits into aluminum jamb (or opposing door) sections as shallow as 1-5/8". Fits prep for 7500/7800/7000 Series.

