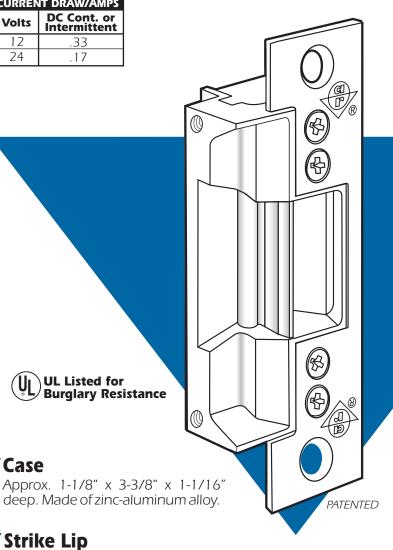
# **ELECTRIC STRIKES**

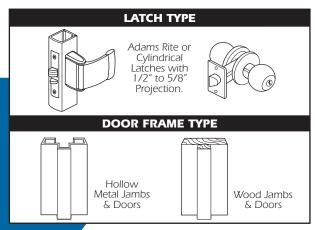


VOLTAGE	
12 or 24 volt DC	
CURRENT DRAW/AMPS	
Volts	DC Cont. or Intermittent
	DC Cont. or



## 7340 Compact Strike

ANSI/BHMA Type EO9322 (Grade 2)



Applicable only with 1/16" or more gap between door and jamb.

## **▼Strike Lip**

Case

**UL Listed for Burglary Resistance** 

Basic strikes have 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 is available, specified by last dash number.

### **▼** Function

Remote electrical control of any door equipped with an Adams Rite Series 4500 or 4700 (or similar) deadlatch or cylindrical "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 jamb sections as shallow as 1-1/16".

## ▼Strike Opening

5/8" x 1-3/8" x 1/2" deep. Bolt retainer jaw is made of stainless steel.

## ▼ Faceplate

Measures 1-1/4" x 4-7/8". Faceplate is flat, with square corners. Available in our three most popular architectural finishes.

### Fail-Secure/Fail-Safe

Shipped standard in fail-secure mode. Field convertible from one mode to the other.



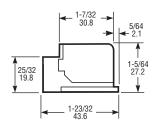


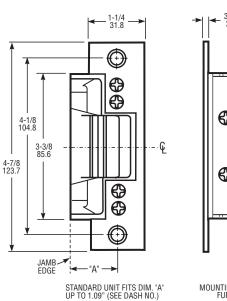
## 7340 Electric Strike

### **DIMENSIONS**

#### INCHES MILLIMETERS

Nominal, subject to tolerance extremes.

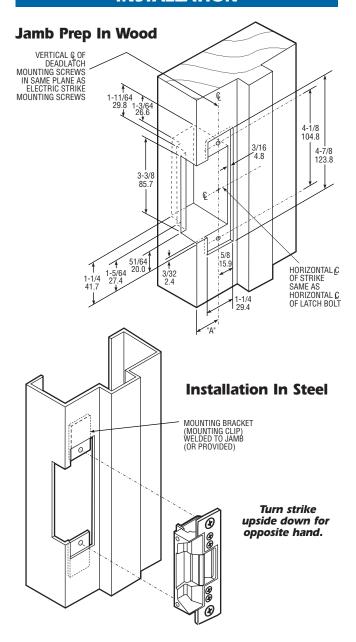




2.4 (C) 3-3/8 85.6

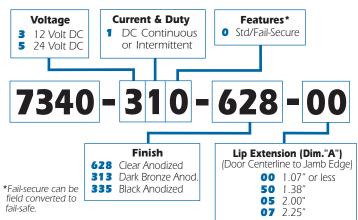
MOUNTING BRACKETS FURNISHED

### **INSTALLATION**



### **HOW TO ORDER**

Specify quantity and the following information.



### **STANDARD PACKAGE**

Individually boxed with mounting screws. Includes mounting brackets and adhesive shims for use where welded tabs are omitted.

### **OPTIONS**

Choice of voltage in DC. Available with extended strike lip (see chart). Assembled fail-secure as standard (locked when unpowered), but can be field-converted to fail-safe.