





### **Electric Strikes | For Cylindrical Locks**



## **Specifications**

85001 ELECTRIC STRIKE:	Designed for use with all PDQ Grade 1 and Grade 2 Cylindrical Locks	
85003 ELECTRIC STRIKE:	Designed for use with all PDQ MR Series Mortise Locks WITHOUT Deadbolt	
FEATURES:	Input voltage:12-24 VDC Field changeable from FAIL SECURE to FAIL SAFE Factory tested to 1,000,000 cycle	
CURRENT:	• 0.28A @ 12 VDC • 0.14A @ 24 VDC	
FINISH:	• 630 (US32D) Satin Stainless Steel	

#### **Electric Strikes**

PART NO.	DESCRIPTION
85001	For Cylindrical Locks
85003	For Mortise locks (no Deadbolt)

NOTE: Check with Factory for other finishes.

### 9910 Electric Strike | For 63/6400 Rim Exit Devices

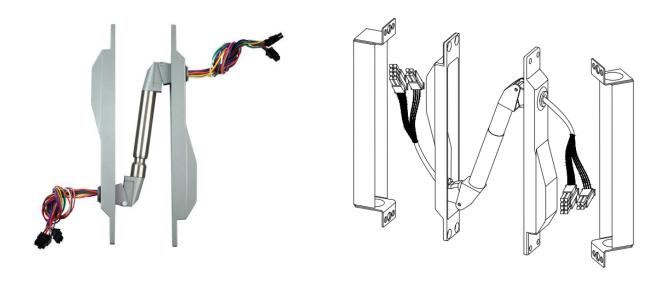


9910

## **Specifications**

9910 ELECTRIC STRIKE:	Designed for use with all PDQ 6300 / 6400 Rim Exit Devices	
Completely surface-mounted Accommodates 1/2" to 3/4" (13mm-19mm) latch projection Mounting spacer included to provide enhanced latch engagement Stainless steel ensures superior strength and creates a sleek aesthetic design Horizontal adjustment ensures proper latch positioning to compensate for door misalignment – up to 1/4" (6.4mm) Conventional keeper design Plug-in wire connectors Lockdown holes for secure mount HEX socket head cap screws for added support Installation tool included Non-handed		
CERTIFICATIONS, LISTINGS, COMPLIANCES:	• 1,500lbf Static • 70 ft-lb Dynamic • 250,000 Cycles • Fail-Secure • 3-Hour Fire Rated	
CURRENT:	• 500mA Field-Selectable 12/24VDC & 12-24VAC (Max at 12VDC)	
WARRANTY:	• 5 Year Limited Warranty	
FINISH:	• 630 (US32D) Satin Stainless Steel	

### **EPT100 - Electric Power Transfer**



# **Specifications**



MODEL NUMBERS:	• EPT100 - ISMC US28 • EPT100 - ISMC S4
FEATURES:	• (12) 24 AWG wires with Industry Standard Molex Connectors (ISMC) • Max Rating: 24 VDC, 1A • Mortises into door and frame and is completely concealed when door is closed • UL / ULC Listed for fire doors
FINISHES:	US28 (628) - Satin Aluminum S4 (693) - Black Painted

#### **Wire Harness**



## **Specifications**

FEATURES:

- Molex Connector on one end with other end pinned (Allegion Configuration)
- Quick and easy installation
   Wires are coordinated to work with other PDQ electro-mechanical hardware products
- Easy disconnect to allow fast and safe maintenance on products

MODEL NUMBERS:	FEATURES:
ISMC - 6	6" Wire Harness
ISMC - 38	38" Wire Harness
ISMC - 44	44" Wire Harness
ISMC - 50	50" Wire Harness
ISMC - 192	192" Wire Harness



# SECURING CONFIDENCE OPENING POSSIBILITIES

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