



## CX-ED2071 / CX-ED2079: 'UNIVERSAL' LOW PROFILE GRADE 2 ELECTRIC STRIKES



**CX-ED2071** low profile grade 2 ANSI electric strike for cylindrical locksets provides exceptional value for installations that require 8 - 16V AC/DC operation. It includes 3 faceplates, selectable fail safe / fail secure operation and horizontal adjustment of the strike body.

**CX-ED2079** low profile 'Universal' grade 2 ANSI electric strike for cylindrical locksets provides exceptional value with 3 faceplates, and selectable 12/24V AC/DC voltage, fail safe / fail secure operation and horizontal adjustment of the strike body.

**CX-ED2079-1** Low profile 'Universal' grade 2 ANSI strike for cylindrical locksets, with (1) ANSI square faceplate, provides the best strike value.



**CX-ED2071 /  
CX-ED2079**

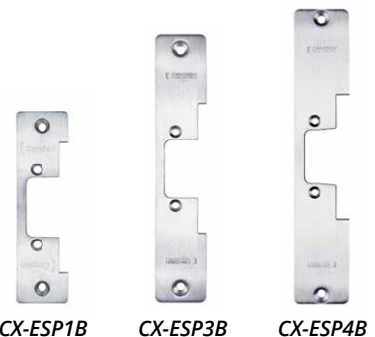
### Specifications

Voltage:	<b>CX-ED2071:</b> 8 - 16V, AC/DC <b>CX-ED2079:</b> 12/24V, AC/DC
Current Draw:	<b>CX-ED2071:</b> 305 mA @ 8 VDC, 625 mA @ 16 VDC 190 mA @ 8 VAC, 460 mA @ 16 VAC <b>CX-ED2079:</b> 300 mA @ 12 VDC, 150 mA @ 24 VDC
Static Strength:	1000 Lbs.
Dynamic Strength:	50 Ft. Lbs.
Mode:	Selectable fail safe / fail secure
Endurance:	<b>CX-ED2071 &amp; CX-ED2079:</b> 700,000 cycles (Factory Tested) <b>CX-ED2079:</b> 250,000 cycles (UL Verified)
Operation:	AC – Buzz   DC – Silent
Duty:	<b>CX-ED2071:</b> Intermittent <b>CX-ED2079:</b> Continuous
Mounting:	Non-handed
Dimensions (Body):	3-3/8" H x 1-7/8" W x 1-7/32" D (86mm x 44mm x 31mm)

Features	
<ul style="list-style-type: none"> <li>Centerline latch entry for cylindrical locksets, 1/2" to 5/8" latch projection</li> <li>Horizontal adjustability of strike body</li> <li>Low profile strike body</li> <li>Selectable fail safe / fail secure</li> <li>5 year warranty</li> </ul>	<ul style="list-style-type: none"> <li><b>CX-ED2079:</b> 12/24V Strike, includes (3) Stainless Steel Faceplates: ANSI Square, Hollow Metal Door and Wood Door</li> <li><b>CX-ED2079-1:</b> 12/24V Strike, includes (1) Stainless Steel ANSI Square Faceplate</li> <li><b>CX-ED2071:</b> 8V – 16V Strike, includes (3) Stainless Steel Faceplates ANSI Square, Hollow Metal Door, and Wood Door</li> </ul>

MODELS		List Price
CX-ED2071	'Universal' electric strike, 8 - 16V AC/DC, fail safe / fail secure operation, horizontal adjustment, w/ 3 stainless steel faceplates (CX-ESP1B, ESP3B & ESP4B)	\$190.00
CX-ED2079*	'Universal' electric strike, 12/24V AC/DC, fail safe / fail secure operation, horizontal adjustment, w/ 3 stainless steel faceplates (CX-ESP1B, ESP3B & ESP4B)	\$190.00
CX-ED2079-1*	'Universal' electric strike, 12/24V AC/DC, fail safe / fail secure operation, horizontal adjustment, w/ 1 stainless steel faceplate (EX-ESP1B)	\$175.00
CX-ED2071-BK	'Universal' electric strike, 8 - 16V AC/DC, fail safe / fail secure operation, horizontal adjustment, w/ 3 black faceplates (CX-ESP1B-BK, ESP3B-BK & ESP4B-BK)	\$226.00
CX-ED2079-BK*	'Universal' electric strike, 12/24V AC/DC, fail safe / fail secure operation, horizontal adjustment, w/ 3 black faceplates (CX-ESP1B-BK, ESP3B-BK & ESP4B-BK)	\$226.00
CX-ED2079-1-BK*	'Universal' electric strike, 12/24V AC/DC, fail safe / fail secure operation, horizontal adjustment, w/ 1 black faceplate (EX-ESP1B-BK)	\$211.00

FACEPLATES		List Price
Included In Package		
CX-ESP1B	ANSI Square, 4-7/8" x 1-1/4", stainless steel	\$23.00
CX-ESP3B	Hollow Metal Door, 6-7/8" x 1-1/4", stainless steel	\$25.00
CX-ESP4B	Wood Door, 7-15/16" x 1-7/16", stainless steel	\$27.00
Optional Faceplates		
CX-ESP2B	ANSI Round, 4-7/8" x 1-1/4", stainless steel	\$23.00
CX-ESP1B-BK	ANSI Square, 4-7/8" x 1-1/4", all-black finish (BHMA 622, US19)	\$58.00
CX-ESP2B-BK	ANSI Round, 4-7/8" x 1-1/4", all-black finish (BHMA 622, US19)	\$58.00
CX-ESP3B-BK	Hollow Metal Door, 6-7/8" x 1-1/4", all-black finish (BHMA 622, US19)	\$58.00
CX-ESP4B-BK	Wood Door, 7-15/16" x 1-7/16", all-black finish (BHMA 622, US19)	\$58.00
LIP EXTENSION BRACKETS		List Price
CX-ED-LIP1	1" Lip extension for ANSI strikes (Stackable)	\$36.00
CX-ED-LIP2	2" Lip extension for ANSI strikes	\$40.00



**CX-ESP1B**

**CX-ESP3B**

**CX-ESP4B**