

MODEL	A	B	C
UNL	3.375	1.312	1.5

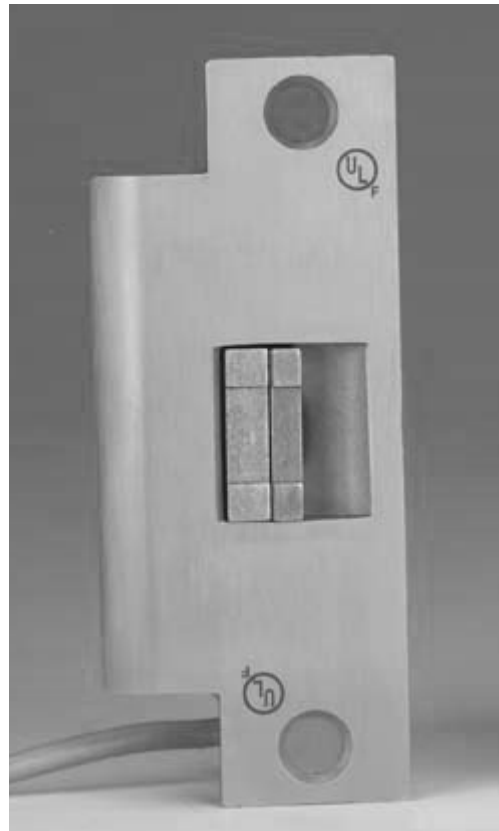
MOTORIZED ELECTRIC STRIKE – UNL

Features

- Fits standard ANSI 4-78" strike cutout
- Lifetime replacement warranty
- Power consumption @ 12VDC 40mA continuous, minimum 300mA when motor is operating
- Power consumption @ 24VDC 40mA continuous, minimum 200mA when motor is operating
- No cutting on the jamb required
- Voltage 12 & 24 VDC or +29% - 10% full wave rectified DC acceptable
- Motorized, no solenoids
- Fully concealed installation
- Maintains dead-latch function at all times
- Releases under pre-load
- Latch status sensor is standard
- UL Listed

Options

- Filler Plate
- 12 VDC or 24 VDC



MOTORIZED ELECTRIC STRIKE – UNL (cont'd)

Operating Temperature
-20 to 125F

How to Order

<u>Part Number</u>	<u>Product Description</u>
UNL-12	Unlatch, 12 VDC
UNL-24	Unlatch, 24 VDC
UFP	Unlatch Filler Plate for Electric Strike Retrofit

(Also available in a US3 and 10B Finish / add to the end of part number)

ARCHITECTURAL SPECIFICATION – Motorized Electric Strike Model UNL

2.x ELECTROMECHANICAL LOCK

- A. The electromechanical lock shall be manufactured by Securitron Magnalock Corp., Sparks, NV, an ISO 9001 certified manufacturer.
- B. The lock shall be available in a 12VDC and a 24VDC model.
- C. The lock shall have a lifetime replacement warranty.
- D. The lock shall fit into a standard ANSI cutout with little or no modification to the door frame.
- E. The lock shall be fail secure and shall maintain a higher security standard than a standard electric strike.
- F. The lock shall work with any cylindrical lock set with or without a dead latch function.
- G. The lock shall be rated at 250,000 or greater cycles of operation.
- H. The lock shall manipulate the latch and dead latch out of the strike without the use of solenoids or drop away paddles.
- I. The lock shall have an integrated lock status monitor with a form C output.