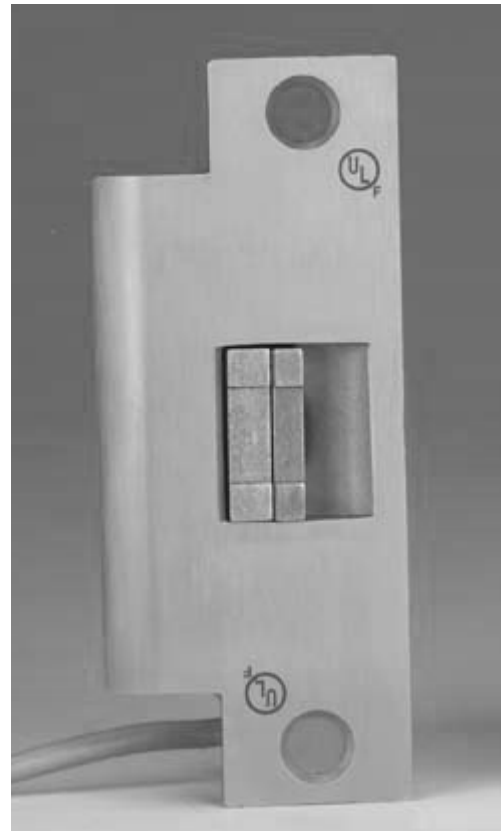| MODEL UNL	A	B	C
	3.375	1.312	1.5

MOTORIZED ELECTRIC STRIKE — UNL

Features
- Fits standard ANSI 4-78″ strike cutout
- Lifetime replacement warranty
- Power consumption @ 12VDC 40mA continuous, minimum 3 00mA 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

Part Number	Product Description
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.

Securitron Magnalock Corporation
550 Vista Boulevard
Sparks, NV 89434

Tel 775.355.5625
Fax 775.355.5636
info@securitron.com
www.securitron.com