



# MUNL

## Mortise UnLatch® Strike

### Windstorm-Rated, Preload-Handling Strike for Mortise Locksets

Mortise UnLatch is for any application where an electric strike would be used for a mortise type lock. The Mortise UnLatch includes field adjustability for latch and deadlatch positions, releases under pressure and includes a latch status monitoring output.

#### PRODUCT FEATURES

- No cutting or altering of the jamb required
- Releases under preload
- Fits standard ANSI 4-7/8" strike cutout
- Motorized, no solenoids
- Fully concealed installation
- Maintains dead-latch function at all times
- Continuous duty
- Latch status sensor is standard
- One model works with most North American Mortise Locks (Sargent 7800 and 8200 require tab kit model #STK-1 for retrofit installations)

#### PRODUCT OPTIONS

- 12VDC
- 24VDC
- FSUNL for field-selectable fail-safe operation

#### SPECIFICATIONS

- UL10B Listed
- UL10C Listed
- UL listed to ANSI/SDI-BHMA A250.13 (60 PSI) Windstorm
- Patent Numbers: 6,022,056; 6,581,991; 6,902,214

#### Current Draw:

12VDC-40mA continuous, minimum 700mA when operating

24VDC-40mA continuous, minimum 500mA when operating

Higher capacity supply (1-4 Amps) is recommended for startup inrush to achieve best operation under pre-load

#### Operating Temperature:

-20 to +125F [-29 to +52C]

#### Shipping Weight:

2lbs [0.91kg]

#### Finishes:

US26D/626 - Stainless Steel

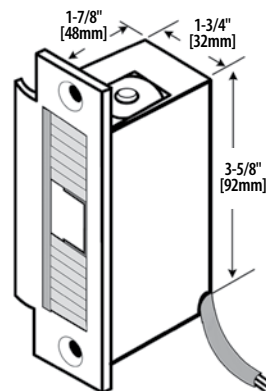
US10B/613 - Oil Rubbed Bronze

US03/605 - Polished Brass

#### » MODELS

PART # | Description

MUNL-12	Mortise UnLatch - 12VDC
MUNL-24	Mortise UnLatch - 24VDC
FSUNL-12	Fail Safe/Fail Secure UnLatch Module, 12VDC, .90mA
FSUNL-24	Fail Safe/Fail Secure UnLatch Module, 24VDC, 1.4mA



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