



PRODUCT FEATURES

- No cutting or altering of the jamb required
- Releases under preload
- Supports deadlatch function
- Fits standard ANSI 4-7/8" strike cutout
- Motor driven action
- Latch status sensor included (SPDT)
- MagnaCare Lifetime Replacement No Fault Warranty

PRODUCT OPTIONS

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

SPECIFICATIONS

- UL 10C Listed, 3 hour single door
- CAN4-S104, CAN/ULC Listed
- NFPA-252 fire door compliant

- UL listed to ANSI/SDI-BHMA A250.13 (60 PSI) Windstorm
- ANSI/BHMA A156.31, Grade 1; E09321, E09322, E09323
- ASTM-E152 fire door compliant
- Patents: 5,474,342; 6,022,056

Current Draw:

12VDC: 40mA continuous, minimum 300mA when operating

24VDC: 40mA continuous, minimum 200mA when operating

Higher capacity supply (1-3 Amps) is recommended for startup inrush to achieve best operation under pre-load

Operating Temperature:

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

Shipping Weight:

1.6lbs [0.73kg]

Finishes:

US26D/626 - Stainless Steel

US10B/613 - Oil Rubbed Bronze

US03/605 - Polished Brass



UNL

UnLatch® Strike

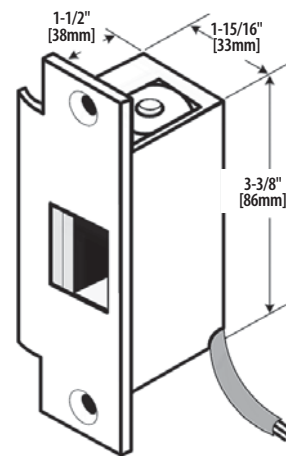
Windstorm-Rated, Preload-Handling Electromechanical Strike

The universal electromechanical UNL strike works with most North American cylindrical locksets, with or without deadlatches. The UNL supports full deadlatch function, releases under pressure and includes latch status monitoring. Strong enough to withstand windstorm conditions, the UNL provides Grade 1 holding power and is UL listed and fire-rated. Like all Securitron locks, the UNL is backed by Securitron MagnaCare—the industry's best lifetime, no fault replacement warranty.

» MODELS

PART # | Description

UNL-12	UnLatch for Cylindrical Locks - 12VDC
UNL-12-10B	UnLatch - 12VDC, Oil Rubbed Bronze
UNL-12-US3	UnLatch - 12VDC, Bright Brass
UNL-24	UnLatch for Cylindrical Locks - 24VDC
UNL-24-10B	UnLatch - 24VDC, Oil Rubbed Bronze
UNL-24-US3	UnLatch - 24VDC, Bright Brass
FSUNL-12	Fail Safe/Fail Secure UnLatch Module, 12VDC, .90mA
FSUNL-24	Fail Safe/Fail Secure UnLatch Module, 24VDC, 1.4mA



BPS-12-1 or BPS-24-1 with battery backup or an AQD33 Amp/1.5 Amp 12/24VDC power supply output recommended for startup inrush to achieve best operation when used in preload conditions



SECURITRON

ASSA ABLOY