

EL-271 | EL-971

Door Locks SPECIFICATION SHEET

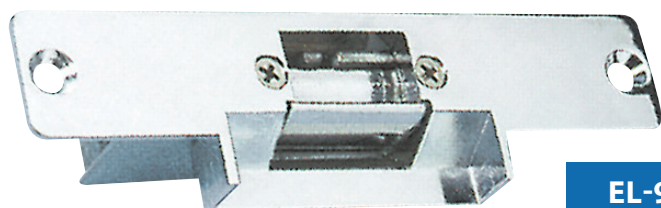
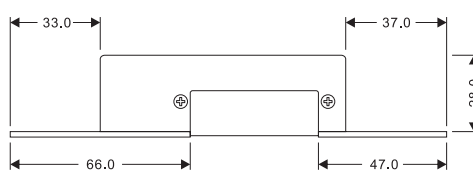
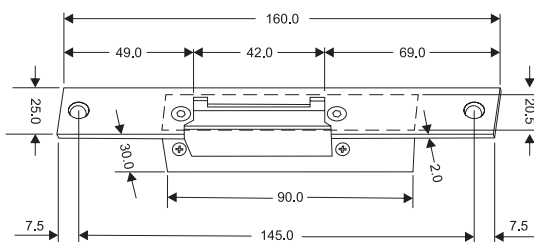
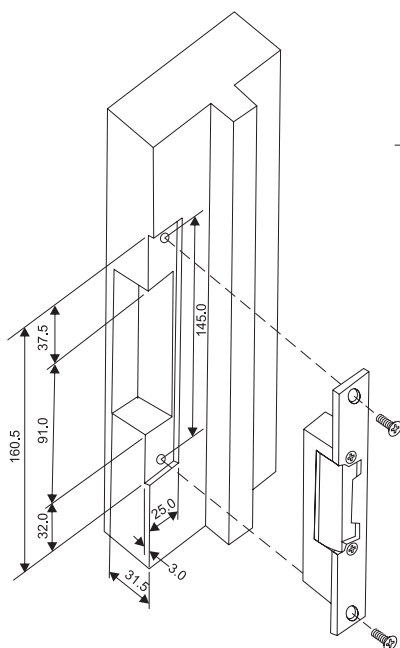


EL-271

ELECTRIC LOCK FOR SLIM DOOR FRAME

TECHNICAL SPECIFICATIONS

Face Plate (mm)	160(L) x 25(W) x 28(H)
Voltage	12VDC (Polarity Free)
Current	450mA (Fail-Secure), 200mA (Fail-Safe)
EL-271NO	Fail-Secure - Power to Open
EL-271NC	Fail-Safe - Power to Lock
Colour	Silver



EL-971

ELECTRIC DOOR STRIKES

EL-971-NC and **EL-971-NO** are standard door strikes designed for electric door access control. Each unit is built-in with MOV to absorb the electric spikes and the back EMF from the solenoid in the actions of striking and releasing to ensure that it does not disturb the associated electronic device, such as digital access control keypad in the system.

The **EL-971** is an universal door striking device suitable for most of the standard door locks and it is compatible with all the digital access control keypads from us AEI Protect-On Systems Ltd.

Features for EL-971-NC

- Fail-safe (Normally Energized)
- 12V DC Operation
- 200mA Rated Current
- Zinc Alloy Face Plate
- Size : 150(L) x 39.5(W) x 33(H) mm

Features for EL-971-NO

- Fail-safe (Normally Energized)
- 12V DC Operation
- 200mA Rated Current
- Zinc Alloy Face Plate
- Size : 150(L) x 39.5(W) x 33(H) mm

The **EL-971-NC** is a Fail-safe Electric Door Strike. It releases the door lock when power is cut, which is suitable for the door that is required to open in power failure.

The **EL-971-NO** is a Fail-secure Electric Door Strike. It releases the door lock when power is applied, which is suitable for the door that is required to keep close in power failure.

BRANCH CONTACT DETAILS

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Today!**

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