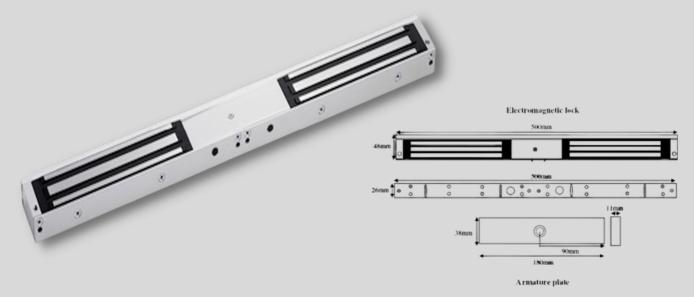


ELECTRO MAGNETIC LOCK

EML-600D/600DL/600DL-MC



FEATURES

- MOV provides spike and surge protection PCB
- · Anodized aluminum housing
- Adjustable mounting plate for easy installation
- Anti-residual magnetism designed.
- Complete mounting hardware included.
- Low Current Consumption.
- Reliable Holding Force.
- Full range of optional Brackets.

EML-600DL

- Magnetic bond sensor monitors output
- Bi-color LED indicates lock/unlock

EML-600D-MC/EML-600DL-MC

• Built-in Magnetic Sensor

SPECIFICATIONS

EML-600D/EML-600DL/EML-600DL-MC

Voltage Input: 12 VDC

Current Draw: 500mA /12VDC

Holding force: Up to 600lbs(272 kg)

Dimension: - Magnet - 250(L) x 48(W) x 26mm(T)

- Armature Plate -180(L) x 38(W) x 11mm(T)

Special Finishes for magnet and armature plate: Zinc Weight (approx): 2.0 Kg

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