

Electromagnetic Lock



EML600-7-2

Specification

Voltage Tolerance : 115%
Current Draw : 400mA 12V DC
(at temperature 20°C)
Magnetic bond sensor monitor output (SPOT rated 1A 12V DC), remotely monitors the door lock or unlock status. (N.C. Output--Door opened; N.O.Output-Door closed)
Operating Temperature : -10-55°C
Humidity : 0-95% non-condensing.
Lock's surface Temperature (when the power is on) : Scurrent temperature +20°C
Holding Force : 280KG (600pounds)
Dimensions : Lock Size : (L) 250, (W) 48, (O) 26 mm
Mounting Plate Size : (L) 250, (W) 25, (O) 6 mm
Armature plate Size : (L) 180, (W) 38, (D) 11 mm
Special Finishes for magnet and armature plate: Zinc

Features

- MOV provides spike and surge protection
- Magnetic bond sensor monitor output.
- Door position status sensor output.
- Bi-color LED indicates lock/unlock status.
- Anodized aluminum housing.
- Anti-Residual magnetism designed.
- Complete mounting hardware included.