

Electro Double Magnetic Lock

SI-EM-DB600



Features

- MOV provides spike and surge protection PCB.
- Magnetic bond sensor monitors output.
- Bi-color LED indicates lock/unlock status.
- Anodized aluminium housing.
- Adjustable mounting plate for easy installation.
- Dual voltage 12 VDC or 24 VDC (selectable).
- Anti-residual magnetism designed.
- Complete mounting hardware included.
- Low current consumption.
- Realible holding force.
- Full range of optional brackets.

Spesification

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| Voltage input | : 12 VDC /24 VDC |
| Current Draw | : 500mA/12 VDC, 250 mA/24VDC. Magnetic bond sensor monitor output |
| Status LED | : Lights green when the door is loocked, red when the door is unlocked. |
| Holding force | : Up to 600lbs (272 Kg x 2 Pcs). |
| Dimension | : Magnet - 500 (L) x 48 (W) x 26 (T) mm. |
| Spesial finishing for magnetic and armature plate | : Zinc. |