



### DETAILS:

Electromagnetic locks 600 Series are known with its heavy duty together with its excellent holding force and remarkable standard feature.

The series are compliance to CE and Underwriter's Laboratories (UL). Products are manufactured under the highest quality control to achieve the commitment to customer who always satisfied with its durability, quality and reliability.

### FEATURES:

- ✔ Ideal for double swing doors
- ✔ Dual voltage selectable (12VDC / 24VDC)
- ✔ Low current consumption
- ✔ Reliable holding force
- ✔ Hall effect sensor monitoring output
- ✔ Green/red LED indication for emlock status
- ✔ Built-in magnet contact for door status monitoring
- ✔ Durable & silence operation
- ✔ Cosmeticize anodize aluminum casing
- ✔ Surge & spike protection PCB
- ✔ Anti-temper jam nuts
- ✔ Full range of optional brackets
- ✔ Anti residual magnetism kick off button

### SPECIFICATION:

Voltage Input	12 VDC / 24 VDC
Current Draw	12V / 480mA; 24V / 240mA (±5%) 24V @ 285mA x 2 (±5%)
Holding Force	Up to 600 lbs (272 kg)
Anti Rust Surface Treatment	Blue zinc plating
Magnetic Contact Rating	40 VDC, 0.25A, 10W
Operating Temperature	0~55°C (32~131°F)
Operating Humidity	0~95% (non condensing)
Weight	3.80 kg (±1%)
Dimension	Magnet: (L)500 x (W)42 x (T)25 mm Armature: (L)180 x (W)38 x (T)11 mm

