

HV-600P-L2

- Colinear Load Test 280kg 600 pounds
- Dual Voltage 12or 24VDC(Jumper selectable)
- The Standard Voltage is 12vdc when Finished
- MOV Provide Reverse Current Protection
- Suitable For Wooden Door, Glass Door, Metal Door
- LED Indicates the lock Status
- Lock Status sensor(NO/NC/COM)
- Anti-Residual Magnetism Designed
- High Strength Material. Anodized Aluminum Housing
- 0~30s Potentiometer Adjustable
- CE, RoHS Certification



► Product Information

Armature Plate Dimension	180L*38W*13H (mm)
Size	250L*48W*27H (mm)
Input Voltage	DC12V/0.5A (±10%), DC24V/0.25A (±10%)
Holding Force	280kg (600LBS)
Lock Singal	Yes, NO/NC/COM
LED Display Status	Green Light (Door Open), Red Light (Door Close)

Time Delay	Potentiometer, 0~30s
Suitable	Wooden Door, Glass Door, Metal Door, Fireproof Door
Operating Temo	-10°-- +55°
Humidity	0--95% (non-condensing)
Weight	2kg
Certificate	CE-EMC ROHS

► Product Size Chart

