

Double Door Magnetic Lock (LED & Time)



Advantage:

- Collinear Load Test 500x2kg,1200x2pounds.
- Dual Voltage 12 or 24 VDC(optional).
- The Standard Voltage is 12VDC when Finished.
- MOV Provides Reverse Current Protection.
- Suitable For Wooden Door,Glass Door,Metal Door,Fireproof Door.
- LED Indicates the Door Status.
- Lock Status sensor(NO/NC/COM).
- Time: 0/3/6/9sec.
- Anti-Residual Magnetism Designed.
- High Strength Material,Anodized Aluminum Housing.
- Design without Mechanical Failure.
- Increase the holding Force,Dual Insulative Housing.

Technical Parameter

Model.NO	SA-ML500-2D
Size	530Lx73Wx41H(mm)
Armature Plate Dimension	185Lx60Wx13.2H(mm)
Holding Force	500kg(1200Lbs) *2
Input Voltage	DC12V (Adjustable DC24V)
Current	12V/500mA(±10%) *2 ;24V/250mA(±10%) *2
LED	Red shows locked ;Green shows unlocked
Signal Output	Lock signal(NO/NC/COM)
Time	0/3/6/9sec.
Suitable	Wooden door , Glass door ,Metal door , Fireproof door
Surface Temp	≤+20°C
Operating Temp	-20°C~+55°C(-4—131°F)
Cover Finish	Anodized aluminum
Humidity	0~95%(non-condensing)
Weight	9.0kg

About this item

Double door electric lock with Timer delay Function.can be used to different Door types.The time delay mode can set up 0,3,6,9sec.The holding force achieve 1200Lbsx2.