



Specifications

- ◎ Collinear Load Test : 180kg,350pounds
- ◎ Dual Voltage : 12 or 24 VDC (optional)
- ◎ The Standard Voltage is 12VDC when Finished
- ◎ MOV Provides Reverse Current Protection
- ◎ Anti-Residual Magnetism Designed
- ◎ High Strength Material, Anodized Aluminum Housing
- ◎ Design with no Mechanical Bolt
- ◎ Increase the holding Force,Dual Insulative Housing
- ◎ Time : 0/3/6/9sec

Optional Accessories

- ◎ Lock Dimension : 400Lx39Wx21H(mm)
- ◎ Armature Plate Dimension : 135Lx35Wx9.3H(mm)
- ◎ Holding Force : 180kg(350Lbs)
- ◎ Input Voltage : 12/24VDC+10%
- ◎ Current : 12V/300mA 24V/150mA
- ◎ Suitable for Wooden door , Glass door ,Metal door , Fireproof door
- ◎ Surface Temp : $\leq +20c$
- ◎ Operating Temp : $-10\sim +55c(14-131F)$
- ◎ Suitable Humidity : $0\sim 95\%$ (non-condensing)
- ◎ Cover Finish Anodized aluminum
- ◎ Lock Finish Zinc
- ◎ Armature Plate Finish Zinc
- ◎ Weight : 1.2KG
- ◎ Signal 12/24VDC+10%