

Magnetic Lock (1200lb) With LED

Single door (1200Lbs) magnetic lock with LED and door sensor

Features:

- Holding Force: 500kg (1200lbs)
- Built in LED and door sensor
- Voltage: 12V and 24V DC (adjustable)
- Current Draw: 12V/420mA / 24V/210mA
- Lock size: 265Lx72Wx40H mm (10.43Lx2.83Wx1.57H in)
- Plate: 185Lx60Wx13H mm (7.28Lx2.36Wx.51H in)
- Signal Output: Dry Contact, Max Rating of Contact Current 3A
- Surface Temp: $\leq 20^{\circ}\text{C}$ (68 $^{\circ}\text{F}$)
- Operating Temp: -10 - 55°C (14-131 $^{\circ}\text{F}$)
- Suitable Humidity: 0-90% (non-condensing)
- Finishes for Shell: Anodized aluminum surface texture processing
- Finishes for Magnetic: Zinc
- Finishes for Armature: Zinc
- Weight 4.5kg (9.92 lbs)

