

Electro Magnetic Lock 1200LBS



Without Feedback



Features

- Collinear Load Test 600 pounds
- Mov Reverse current protection
- Red/Green led Indicares door status
- Door status sensor (No/Nc/Com)
- Anodized Aluminum housing
- Anit-Residual magnesium designed



Technical Specification

Holding force : 280 KG/600lbs

Dimension : 250*48*27mm

Armature plate : 180L x 38W x 11H (mm)

Door status : Sensor (No/Nc/Com)

Voltage : 12/24 VDC + 10%

Current : 0.48A/O.24A

Current Draw : 12V/500mA/24V/250mA

Operating Temp : -20°C ~ 60°C

Working mode : Power off to open (Nc)

Finishes for shell : Anodized aluminum

Finishes for magnetic : Zinc

Finishes for Armature : Zinc

