

DHI-ASF500A

Magnetic Lock



- 500KG Anti-pull.
- Built-in reverse current protection device(MOV).
- Aluminum shell with high strength alloy material.
- Electromagnetic suction work completely, there is no mechanical failure.
- Can be set DC12V or DC24V.
- The residual magnetic design proof, wear materials.
- Double lock body insulation treatment.
- Supports door detector signal feedback.

Technical Specification

Basic

Suction Plate Dimensions 180 mm × 60 mm × 13 mm (7.09" × 2.36" × 0.51")

Applicable Door Type Wooden door, glass door, metal door, fire door, etc

Function

Signal Output Door status feed back

Security Open while power off

General

Net Weight 4.5 Kg (9.92 lb)

Accessory 500 L; 500 ZL

Starting Current 600 mA; 300 mA

Power Supply 12 VDC; 24VDC

Lock Dimensions 265 mm × 71 mm × 40 mm (10.43" × 2.80" × 1.57")

Operating Temperature -30 °C to +60 °C (-22 °F to +140 °F)

Operating Humidity ≤ 95%

Ordering Information

Type	Model	Description
ASF Series	DHI-ASF500A	Magnetic Lock

Dimensions (mm[inch])

