



ELECTROMAGNETIC LOCK

Model - NS-EM-120L

Overview

Electromagnetic lock is extensively used in access control systems. It is used to ensure secure locking and controlled access to buildings and areas. The device helps effectively restricting unauthorized entry.

These locks exhibit exceptional durability and resilience, providing a high build quality for long-lasting security. The device can be easily integrated with access control systems.

Features

- Offers a strong and durable locking mechanism.
- Boasts a holding force of 544 kg (1200 LBS) for reliable security.
- Enables convenient access control management with ease.
- Requires minimal time and effort for installation.
- Easily integrates with a variety of access control systems.
- Does not degrade in quality or become inferior for years.

Benefits

- Offers a strong magnetic force to ensure secure locking.
- Easy to integrate with the access control system.
- Adaptable for both inward and outward opening doors.
- Allows flexible positioning options during installation process.
- Operates efficiently and seamlessly.
- Does not require frequent maintenance for uninterrupted services.

Technical Specifications

Model	NS-EM-120L
Size	258Lx42Wx25H(mm)
Armature Plate Dimension	180Lx38Wx11H(mm)
Holding Force	544 kg (1200 LBS)
Current	12V/500mA(±10%) ; 24V/250mA(±10%)
Suitable	Wooden door , Glass door ,Metal door , Fireproof door
Surface Temp	≤+20°C
Humidity	0~90%(non-condensing)
Operating Temp	-20°C~+55°C(-4—131°F)
Cover Finish	Anodized aluminum
Lock Finish	Zinc
Armature Plate Finish	Zinc
Weight	2.1kg



Disclaimer: Brief product specifications are mentioned, that may change without prior notice, please check with OEM before purchase. Images are shown for reference only; the actual product may differ due to product enhancement.