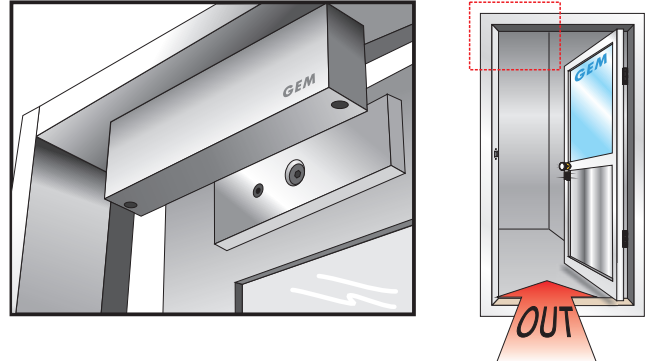




Standard Installation



Features

- Stainless steel casing
- MOV provides spike and surge protection
- Anti-residual magnetism function

Statement

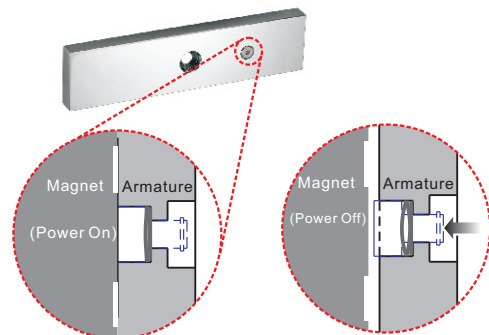
The 10003S is recommended to be installed on small doors, drawers and cabinets etc. With stainless steel housing, it is suitable for outdoor applications and severe weather conditions.



Suitable for server cabinet

Specification

- Operating Voltage: Single Voltage: 12 or 24VDC
- Current Draw:
 - Single Voltage: 300mA/12VDC, 260mA/24VDC (at temperature 20°C)
- Operating temperature: -10~55°C(14~131°F)
- Humidity: 0~95% non-condensing.
- Holding force: Up to 300 lbs (136 Kg)
- Dimensions:
 - Magnet:(L) 170, (W) 32, (D) 24 mm
 - Armature plate:(L) 152, (W) 32, (D) 10 mm
- Zinc plated finish for magnet and armature plate
- Epoxy potting compound: E87252 (S), UL94V-0
- Net Weight: 1.5 Kg



Anti-residual statement

Our electromagnet locks feature Anti-Residual Magnetism (ARM) which ensures the door can be opened without any resistance from left over magnetism imparted to the armature plate

Warranty

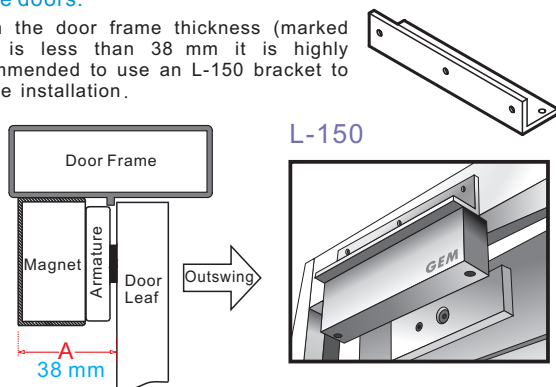
The product is warranted against defects in material and workmanship while used in a normal service for a period of 5 years from the date of sale to the original client. The company policy is one of continual improvement; therefore the company reserves the right to change specifications without notice.

Optional Brackets

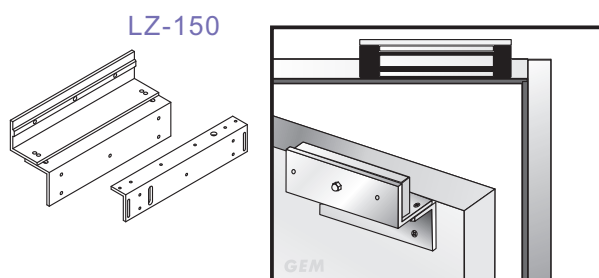
A appropriate bracket fully complements the magnetic lock. Brackets are selected according to the direction of door swing, the thickness of door frame, and the materials of the door.

Outswing doors: L-brackets are recommended for narrow frame doors.

When the door frame thickness (marked 'A') is less than 38 mm it is highly recommended to use an L-150 bracket to enable installation.



Inswing doors: LZ-150 bracket is recommended for use on doors that open inwards.



Inswing full frameless glass doors: GLZ-150 bracket is recommended for use on full frameless glass doors with thickness of 10 mm.

