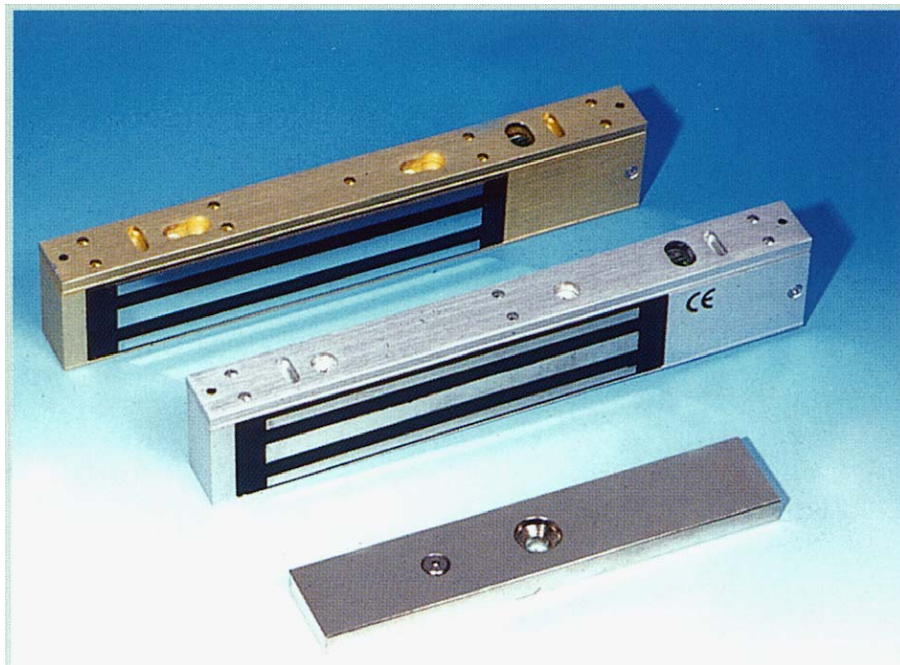


Product Data Sheet

Slimline Electro-Magnetic Door Locks

The Slimline Electro-Magnetic Lock is a very efficient low power lock, which has a range of accessories to suit most applications. It has no moving parts making it more reliable and requiring less maintenance. The armature and electromagnet, when energised, holds a door securely fastened this is achieved by creating a powerful magnetic field. When the power is cut the armature is released, thus giving access or exit through the doorway. The magnet construction and armature material virtually eliminate residual magnetism, so giving fail unlocked release, This form of high security locking is becoming increasingly popular where mechanical systems are not as desirable, because of the high number of moving parts that can bind in hazardous and panic situations.

The Slimline Electro-magnetic Lock can be specified to work in conjunction with any access or suitable exit control. Finished in Satin or Gold Anodised Aluminium.



Technical Specification

Suitable for:

- Medium security. Available in satin aluminium or anodised gold

Holding force:

- Up to 650lbs
- Dimensions:
- Magnet 250mm x 41mm x 24mm
- Armature plate 185mm x 36mm

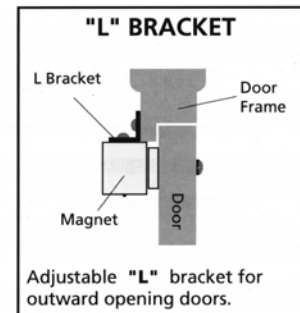
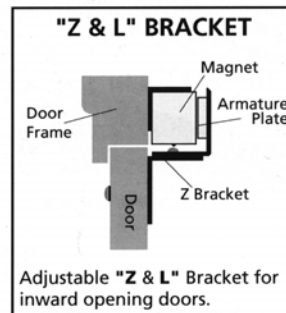
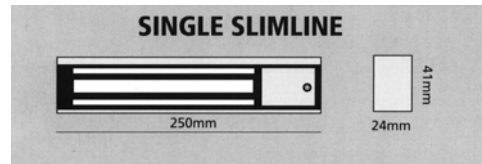
Current draw:

- 24vdc 250mA, 12vdc 500mA

Ordering Information

Part No.

- 108003 - Slimline Mag. Unmonitored
- 108004 - Slimline Magnet Monitored
- 108006 – 'Z & L' Mounting Bracket



Certifications

Approved and CE marked.

Warranty

Morley Electronics warrants products against defects in material and workmanship under normal use and service

The warranty period commences with the date of shipment. Specifications subject to change without notice.

Motorola reserves the right to discontinue any product without notice

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Morley Electronics operates a policy of continuous product improvement and reserves the right to change products without notice

Presented by

