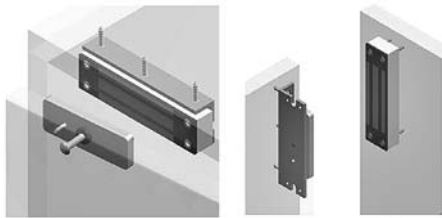
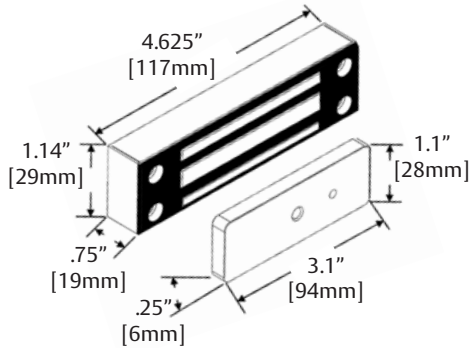


MCL

200 lbs. Holding Force Magnalock®

Typical applications include: jewelry cases, museum cases, gun cabinets, pharmaceutical storage cabinets, cash drawers and any type of door or drawer which will physically accommodate the lock. Works in both swinging and sliding cabinet door applications.



Features & Benefits

- Surface mounts easily with a minimum of tools
- Fully sealed electronics - tamper proof and weatherproof
- Mounted using steel machine screws
- Architectural brushed stainless steel finish (US32D/630)
- All ferrous metal surfaces plated to MIL specification
- Six feet [1.8m] of jacketed, stranded conductor
- Includes universal mounting bracket - shown

Specification Data

Holding Force: 200 lbs. [91 Kg.]
 Current Draw and Voltage: 62mA at 24VDC only
 Operating Temperature: -40 to +140F [-40 to +60F]
 Shipping Weight: 1.5 lbs.
 Warranty: MagnaCare Lifetime Replacement Warranty

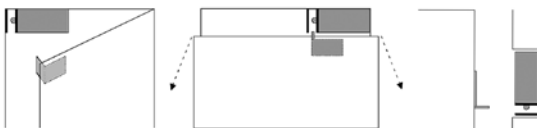
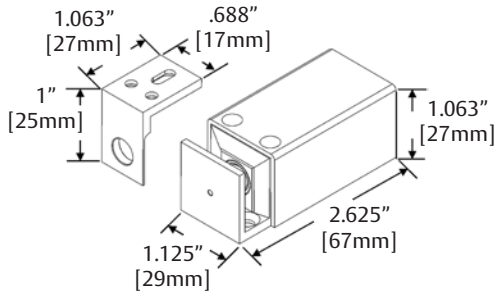
How To Order

Part #	Description
MCL-24	Magnetic Cabinet Lock 24VDC

SCL

600 lbs. Solenoid Cabinet Lock

The SCL is a Fail Secure solenoid lock which fits into the most size limited applications. The lock body mounts on the fixed frame and the keeper mounts on the moving door or drawer. SCL-12 and SCL-24 provide 600 lbs. of holding force, providing a strong level of security.



Features & Benefits

- Small size is convenient for many applications
- Fail Secure
- For intermittent duty only
- For indoor use only

Specification Data

Holding Force: 600 lbs. [272 Kg.], intermittent duty
 Current Draw and Voltage: 400mA at 12VDC; 200mA at 24VDC
 Operating Temperature: +32 to +110F [0 to +43C]
 Shipping Weight: 0.4 lbs.
 Warranty: MagnaCare Lifetime Replacement Warranty

How To Order

Part #	Description
SCL-12	Solenoid Cabinet Lock 12VDC
SCL-24	Solenoid Cabinet Lock 24VDC
SCLT	Solenoid Cabinet Lock Tool



Note
 Solenoid Cabinet Lock Tool (SCLT) is an aluminum alignment template that allows for optimal keeper positioning when mounting SCL Cabinet Locks.