






# RCI Specialty Locks



## MEM4400 Compact Electromechanical Lock

Ideal for sliding doors or small enclosures.  
 1-3/4"W x 1-3/16"H x 21/32"D (44mm x 30mm x 16.5mm)  
 Armature Plate: 1-3/4"W x 1-3/16"H x 1/2"D (44mm x 30mm x 12.5mm)

	Energy 260mA 12/24VDC		Strength 880lbf Holding Force
	Warranty 3 Year Limited Warranty		Mode Fail-Safe
	Monitor Lock & Door Status Sensors		

- Ultra-compact design
- Low power consumption
- Easy installation
- Early warning alarm
- No residual magnetism
- For automatic sliding doors (lock located on or within door track)

### How To Order





MEM4400

**Note:** If used with the circuit board it will accept 12-24VDC, if not used with the circuit board the MEM4400 is 12VDC coil. The circuit board has a voltage regulator that will accept the higher voltage and reduce it to 12VDC for the lock.



## S2500A Mini Electromagnetic Lock

For small enclosures or hutches.  
 4-1/4"W x 1-1/2"H x 3/4"D (107mm x 37mm x 20mm)  
 Armature Plate: 2-1/2"W x 1-1/4"H x 11/32"D (44mm x 30mm x 9mm)

	Energy 240mA 12VDC		Strength 165lbf Holding Force
	Warranty 3 Year Limited Warranty		Mode Fail-Safe

- Mini magnetic lock single door
- Surface-mounted magnet
- Non-monitored
- Power off to release door
- Brushed anodized aluminum housing
- Zinc plated electromagnetic body
- Grain orientated silicone steel armature plate

### How To Order

S2500A