



MEM2400 COMPACT **ELECTROMECHANICAL** LOCK







Energy 350mA¹ Field Selectable 12/24VDC

Strength 1500lbf Holding Force



Mode Fail-Safe



¹At 12VDC, 175mA at 24VDC



Monitor Lock & Door Status Sensors







For inswing doors & small enclosures.

Features

- Patented electromagnetic lock with early warning detectors
- Bi-color LED light indicates lock status
- Compact surface-mount design
- Includes adjustable L & Z bracket
- · Capable of releasing under door back pressure (pre-load) of up to 150lbs (70kg)
- Aluminum extrusion casing and anodized coated, high grade zinc plating on magnet and plate
- No residual magnetism
- Low energy consumption

Applications

- Buildings
- Hotels
- Lockers
- Cabinets

Specifications

Voltage	Current	Duty
12VDC	350mA ¹	Continuous
24VDC	175mA	Continuous

Dimensions

8-5/8"W x 1-7/16"H x 1-3/8"D (218mm x 36mm x 35mm) Armature Plate: 7-1/8"W x 1-3/16"H x 1/2"D (181mm x 30mm x 12.5mm)