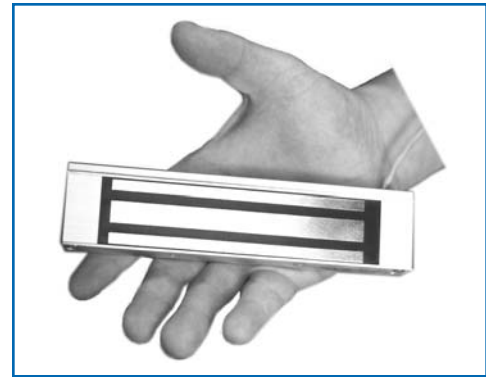




In or Out...we make it Easy!®



8375
Swinging Doors on
Small Enclosures
13/16"D x 1-1/2"W x 6-17/32"L
(20.6mm x 38.1mm x 165.9mm)



Features & Benefits

- Brushed Anodized Aluminum finish
- Low-profile design
- Low energy consumption
- Field selectable voltage – 12/24VDC
- MOV surge protection
- Hardened steel armature nut

Optional Mounting Accessories

- Top Jamb "Z" Bracket Kits
- Glass Door Brackets
- Split Armature Plate
- Armature Plate Holder
- Spacers

Options

MCW8310 or MCW8320..... Magnet Cover Wraps
Special Finishes..... Available only on
Magnet Cover Wraps

Surface MicroMag®

This uniquely small electromagnetic lock is ideal for small enclosures. The compact size of 13/16"Dx1-1/2"Wx6-17/32"L offers secure locking for cash drawers, machinery access covers, vending machines, filing cabinets and many other applications. (Dimensions include 1/8" mounting bracket)

The 8375's 300 lbs. of holding force makes this electromagnetic lock incredibly strong for its size.

Highlights

- Compact design
- Up to 300 lbs. holding force
- Dual voltage
- Lifetime Warranty

Applications

- Cash drawers
- Drug cabinets
- Filing cabinets
- Safes
- Vending machines
- Access cover hatches
- Health Care
- Casinos
- Government
- Retail
- Commercial
- Office Complexes

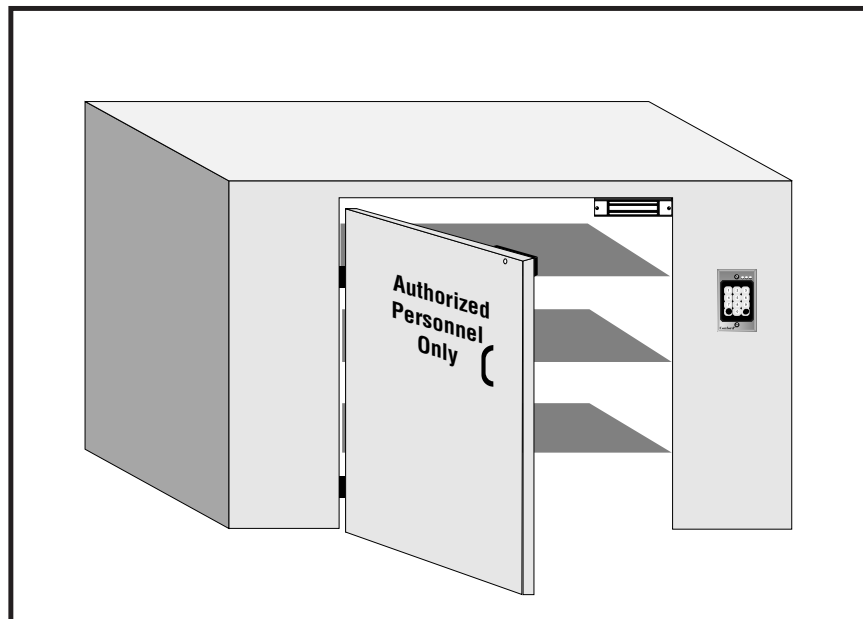


In or Out...we make it Easy!®

NOTE: Specifications are subject to change without notice.

Specifications	8375
Housing Dimensions	13/16" D x 1-1/2" W x 6-17/32" L (20.6mm x 38.1mm x 165.9mm) (including 1/8" (3.2mm) mounting bracket)
Armature Plate Dimensions	3/8" D x 1-1/4" W x 5-1/8" L (9.6mm x 31.8mm x 130.2mm)
Voltage	Field selectable 12/24 VDC Tolerance ±10%
Power/Current Requirements	Max 0.36A at 12 VDC Max 0.18A at 24 VDC
Holding Force	Up to 300 pounds
Wiring Requirements	2 wires – power input

NOTE: RCI recommends frame reinforcement and our filtered, regulated DC voltage 10 Series power supplies.



8375 Typical Installation

RCI also offers a complete line of Electromagnetic Locks, Electric Strikes, Power Supplies, Switches, Keypads & Readers, Exit Devices, Systems & Door Hardware.