



In or Out...we make it Easy!™



8360
MiniMag™
mortise mount
for sliding doors



8365
MicroMag™
mortise mount
for sliding doors

Features & Benefits

- Anodized clear aluminum
- Low energy consumption
- 12/24VDC – field selectable
- MOV surge protection
- Hardened steel armature nut
- Built-in Remote Lock Status (RLS) (8360 only)
- No residual magnetism

Optional Mounting Accessories

Special mounting accessories are available upon request.

MiniMag™

Our low-profile 8360 mortise MiniMag™ (1"D x 1-1/2"W x 9"L) is specifically designed to provide a secure hold (up to 750 lbs. holding force) on sliding doors, jewelry cases and small enclosures.

Mortise MicroMag™

The compact 8365 mortise MicroMag™ (13/16"D x 1-11/32"W x 7-15/16"L), with up to 300 lbs. holding force, is designed as an even lower-profile magnet for sliding doors, cabinets and jewelry cases and small enclosures.

Highlights

- Low-profile & compact designs
- Up to 750 lbs. holding force (8360)
- Up to 300 lbs. holding force (8365)
- Dual voltage
- 10-year limited warranty

Applications

PERIMETER AND INTERIOR SLIDING DOORS
SMALL ENCLOSURES

- Cash drawers
- Vending machines
- Filing cabinets
- Access cover hatches
- Industrial
- Commercial
- Residential
- Health Care
- Retail



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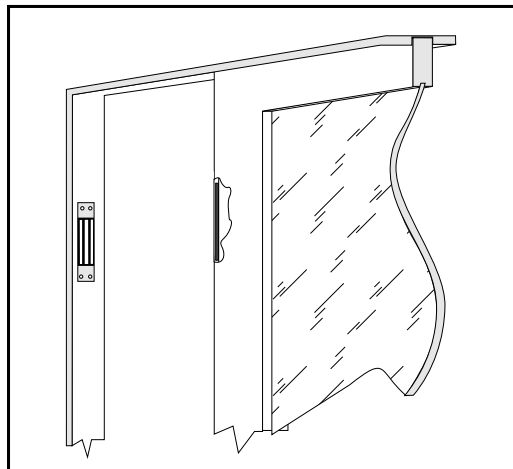
NOTE: Specifications are subject to change without notice.

Specifications	8360	8365
Housing Dimensions	1" D x 1-1/2" W x 9" L (including 3/4" mounting tabs)	13/16" D x 1-11/32" W x 7-15/16" L (including 11/16" mounting tabs)
Armature Plate Dimensions	7/16" D x 1-1/2" W x 7-1/4" L	5/16" D x 1-1/4" W x 5-1/8" L
Voltage	Field selectable 12/24 VDC Tolerance ±10%	Field selectable 12/24 VDC Tolerance ±10%
Power/Current Requirements	Max 0.65A at 12 VDC Max 0.30A at 24 VDC	Max 0.48A at 12 VDC Max 0.28A at 24 VDC
Holding Force	One-point locking (up to 750 pounds)	One-point locking (up to 300 pounds)
Output Contacts	0.2A @ 24 VDC Dry Output Form C	NA
Wiring Requirements	2 wires – power input 2 wires – relay output	2 wires – power input

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

Function Descriptions

Remote Lock Status (RLS) Output	A Form C reed switch output offers lock status remote indication capability.
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8360/8365 Typical Installation

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