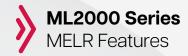


ML2000 SERIES MORTISE LOCKS MOTORIZED ELECTRIC LATCH RETRACTION



Designed for commercial, institutional, and industrial spaces, the ML2000 Series Motorized Electric Latch Retraction (MELR) mortise lock sets a new standard in security, reliability, and accessibility. Elevate your security infrastructure with a solution that excels in code compliance, dependable operation, and resistance to physical abuse.





ENHANCED ACCESSIBILITY:

- Allows push/pull operation, satisfying both in-swing and outswing doors.
- Access controlled via an access control system or physical key override.
- Request to Exit available as an option.

ADAPTABLE TO YOUR NEEDS:

- Field reversible for easy handing adjustments.
- Compatible with any access control application using standard mortise locks.

CERTIFICATIONS:

- ANSI/BHMA A156.13 Grade 1 certified for superior performance.
- ANSI/BHMA A156.25 compliant.
- UL/cUL Fire Rated for 3 Hour Doors.
- UL294/UCL60839-11-1 Listed.
- Windstorm certified (refer to local codes).

ELECTRICAL EXCELLENCE:

- Voltage: 24VDC (+10% / -15%).
- Operating current: 700mA.
- Hold Current: 50mA.

QUIET AND EFFICIENT OPERATION:

- Motorized latch retraction and spring back extension provide quiet and seamless operation.
- Smooth latch retraction with applied pressure of over 50lbs to the door.

In U.S.

Corbin Russwin Architectural Hardware 225 Episcopal Road Berlin, CT 06037 Phone: 800-543-3658 Fax: 800-447-6714 www.corbinrusswin.com

In Canada

ASSA ABLOY Door Security Solutions Canada 160 Four Valley Drive Vaughan, Ontario Canada L4K 4T9 Phone: 800-461-3007 Fax: 800-461-5989 www.assaabloydss.ca





The ASSA ABLOY Group is the global leader in access solutions. Every day, we help billions of people experience a more open world.

ASSA ABLOY Opening Solutions leads the development within door openings and products for access solutions in homes, businesses and institutions. Our offering includes doors, frames, door and window hardware, mechanical and smart locks, access control and service.