



# Ultimate Versatility







The MP9800 Series multi-point lock is an ideal solution for applications where additional security and convenience is needed, but exit devices are not required. Available for use on multiple door types, with a broad range of options including access control, its heavy duty construction provides the durability and reliabile operation that is perfect for any type of facility.





## MP9800 Series

### Multi-Point Lock

#### **APPLICATIONS**

- Pairs of doors that do not require panic devices
- When flush bolts are not permitted in:
  - Assembly
  - Education
  - Healthcare
  - Hazard Occupancy
- Single doors that do not require a panic device with power operators



#### **FFATURES**

- Functions: 9 for inside trim and 11 for outside trim
- For use with all door types (metal, aluminum, wood, narrow stile)
- Single or double door applications
- Available with Muséo Collection decorative levers
- UL Listed for wood and metal fire rated doors
- Optional less bottom rod (M55) available
- Electrified trim available
- Available with Access 600<sup>®</sup> Integrated Wiegand access control
- Supports electric latch retraction with MELR option code
- UL listed for hurricane and windstorm metal door applications with M107 option: ZHEM.R21744

#### **BENEFITS**

- Flexible: 36 function combinations including classroom security and latch hold back for multiple door types
- Versatile: More choices for electrified openings including MELR and Access 600<sup>®</sup> Integrated Wiegand access control
- Reduced Maintenance: Virtually maintenance free with fewer moving parts
- Accessible: When used less bottom rod, obstacles are eliminated for equipment and wheel chairs
- Aesthetically-pleasing: Clean, simple design with concealed rods, and available with decorative Muséo Collection levers

Corbin Russwin Architectural Hardware 225 Episcopal Road, Berlin, CT 06037 Phone 800-543-3658 Fax 800-447-6714 www.corbinrusswin.com ASSA ABLOY is the global leader in door opening solutions, dedicated to satisfying end-user needs for security, safety and convenience.