



Class 6815 Type M Magnet Controllers

By Electric Controller & Mfg. (EC&M)

These controllers are designed to provide efficient, reliable control of highly inductive current and quick, clean load release, for any manufacturer's full-voltage lifting magnet

Features

- Uses LINE-ARC® Type M mill-type contactors
- Tabweld® mill type discharge resistor
- Reverse-current adjustable within enclosure
- Rectifier or generator power supply is completely isolated from magnet discharge

Product Assets

[Catalogs - Class 6815 Lifting Magnet Controllers Catalog](#)



[Installation Manuals - Magnet Controller - Class 6815 Type M85, MF85, 40-85A](#)

[Installation Manuals - Magnet Controller - Class 6815 Type M10, M20 Magnet Controller, 4-10_8-20A, Series B](#)

[Installation Manuals - Magnet Controller - Class 6815 Type M10, M20 Magnet Controller, 4-10_8-20A, Series A](#)

[Installation Manuals - Magnet Controller - Class 6815 Type M35, M60, MF35, MF60, 15-35_25-60A](#)

[Installation Manuals - Magnet Controller - Class 6815 Type M135, M175, MF135, MF175, 60-135A_85-175A](#)

[Specifications - Class 6815 Type M Magnet Controllers](#)



A Hubbell brand

©2025 Hubbell Incorporated. All rights reserved
ECM-PID2582496-SPEC-EN | REV 3/2025