



Class 6815 Type MF Magnet Controllers with Fanning Control

By Electric Controller & Mfg. (EC&M)

The Type MF controllers have an additional slow-discharge circuit, activated by a separate Fan push button. This feature allows the operator to visually control the dropping of all or part of the load, depending on the length the time the push button is held depressed

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 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 MF Magnet Controllers with Fanning Control](#)



A Hubbell brand

©2025 Hubbell Incorporated. All rights reserved
ECM-PID2582497-SPEC-EN | REV 7/2025