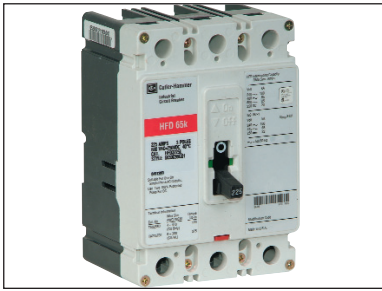


Low Voltage Circuit Breakers

Covering the Widest Range of Applications in the Industry



DC Breakers

- Applications: Battery Systems, Data Centers, Transportation
- UL Listed for Use in DC Circuits
- Ungrounded Battery Supply Circuits



Navy Breakers

- UL Supplement, SA & SB
- MIL Specs: MIL-C-17588 and MIL-C-17361
- Shock Resistant Molded Case
- Vibration and EMI Qualified
- Interchangeable Trip Units



Engine Generator Breakers

- Applications: Portable Power, Light Towers, Large Generators
- Designed Specifically for Generator Applications
- Special Low Magnetic Pick-up Range Trip Unit



Series C[®] Molded Case Circuit Breakers (MCCB)

- Applications: Assemblies, OEMs, Industrial MRO
- Full Line of Accessories
- Thermal Magnetic and Electronic Trip Units
- Molded Case Switches
- Motor Circuit Protectors



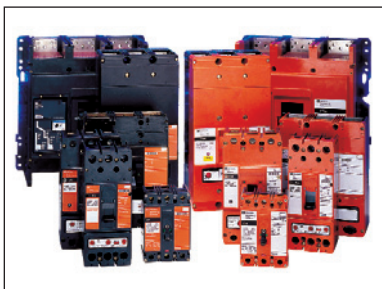
Magnum[®] Power Breakers

- Switchgear and Switchboard Class
- IEC Rated
- New High Withstand and Current Limiting Ratings
- KEMA Keur Mark



Series G[®] Molded Case Circuit Breakers (MCCB)

- Applications: Machinery OEMs
- Worldwide Acceptance
- Reduced Panel Space
- Thermal Magnetic and Electronic Trip Units
- Ease of Accessory Installation
- UL, CSA, CE, KEMA Keur



Mining Breakers

- Applications: Underground Mining
- Up to 1000 Vac
- Thorough In-Plant Testing Ensures Quality, Dependability and Reliability
- Incorporate Rigid Specifications and Testing Procedures for the Harsh Mine Environment
- Easy and Uncomplicated Field Testing



Series NRX[™] Power Breakers

- Applications: Switchgear, Switchboard and Machinery
- UL1066, UL489 and IEC Ratings
- 800-1200 Amperes
- Small Size Allows for Easy Installation into New and Existing Structures
- Ease of Accessory Installation