# Low voltage circuit breakers Covering the widest range of applications in the industry









Get Eaton Breakers fast!

Powerina Business Worldwide

Call 1-800-638-4797

## **DC Breakers**

- · Applications: battery systems, data centers, transportation
- UL listed for use in DC circuits
- Ungrounded battery supply circuits

# **Engine Generator Breakers**

- Applications: portable power, light towers, large generators
- · Designed specifically for generator applications
- Special low magnetic pick-up range trip unit

## Magnum<sup>™</sup> Power Breakers

- Switchgear and switchboard class
- UL listed
- IEC rated with third-party **KEMA-KEUR**
- Global shipping approvals • New high withstand
- and current limiting ratings

# **Mining Breakers**

- Applications: underground mining
- Up to 1000 Vac
- Thorough in-plant testing ensures quality, dependability and reliability
- Incorporates rigid specifications and testing procedures for the harsh mine environment
- Easy and uncomplicated field testing

#### In-stock program for molded case breakers:

Over 150 styles available for next day emergency shipment 15A to 1200A

#### Eaton Corporation

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### Short cycle lead-times for air circuit breakers:

Magnum power breakers, Series NRX breakers,



#### PowerChain Management

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## **Navy Breakers**

- UL supplement, SA and SB
- MIL specs: MIL-C-17588 and MIL-C-17361
- Shock resistant molded case
- Vibration and EMI gualified
- · Interchangeable trip units

## Series C<sup>®</sup> Molded Case Circuit **Breakers (MCCB)**

- Applications: assemblies, EOEMs, industrial MRO
- Full line of accessories
- Thermal magnetic and electronic trip units
- Molded case switches
- Motor circuit protectors

## Series G<sup>®</sup> 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

## Series NRX<sup>™</sup> Power Breakers

- Applications: switchgear, switchboard and machinery
- UL 1066, UL 489 and IEC ratings
- 800–1600 amperes
- Small size allows for easy • installation into new and existing structures
- Plug-and-play accessories for ease of installation



