

Molded Case Circuit Breakers for Power Distribution

These molded case circuit breakers are engineered to protect against overloads and short circuits in electrical distribution systems. They are available in multiple pole configurations and current ratings to satisfy specific circuit protection needs.



Product Overview

Reliable Power Distribution Protection

These molded case circuit breakers are engineered to provide essential overload and short-circuit protection within complex electrical distribution systems. Designed for both industrial and commercial environments, they ensure consistent safety and operational reliability. Their robust construction and flexible configuration options make them an ideal choice for diverse circuit protection requirements.

Technical Specifications

Standards Compliance

Safety Certified • Performance Compliant

Protection Mechanism	Thermal-magnetic trip
Suitable Applications	Industrial, Commercial, Power Distribution

Key Features

Key Features

- Overload protection
- Short-circuit protection
- Robust construction
- Easy installation
- Multiple pole configurations available