

Miniature Circuit Breaker

Miniature circuit breakers are designed for overcurrent and short-circuit protection in electrical circuits. They are available in single-pole and three-pole configurations and feature a compact design for easy installation.



Product Overview

Reliable Circuit Protection

The EP60 Series miniature circuit breakers are engineered for dependable overcurrent and short-circuit protection in electrical systems. Designed with a compact footprint, these units facilitate straightforward installation within distribution boards and control panels. They feature clear status indicators for ON, OFF, and TRIPPED states, ensuring safe and efficient operation for professional electrical applications.

Technical Specifications

Available Rated Currents

- 6
- 32

Rated Voltage	400 V
Voltage Range	230/400V AC
Short Circuit Capacity	3000 A

Configuration

Pole Configurations

Single-pole • Three-pole

Operation Features	Manual Toggle Switch, Status Indication, Compact Design
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Performance Metrics

Performance Highlights

3000 A

Short Circuit Capacity

400 V

Max Voltage