

Three-Pole Miniature Circuit Breaker

This miniature circuit breaker is designed for electrical protection in residential, commercial, and industrial applications. It provides reliable overcurrent and short-circuit protection with a 6000A breaking capacity.



ADDITIONAL IMAGES

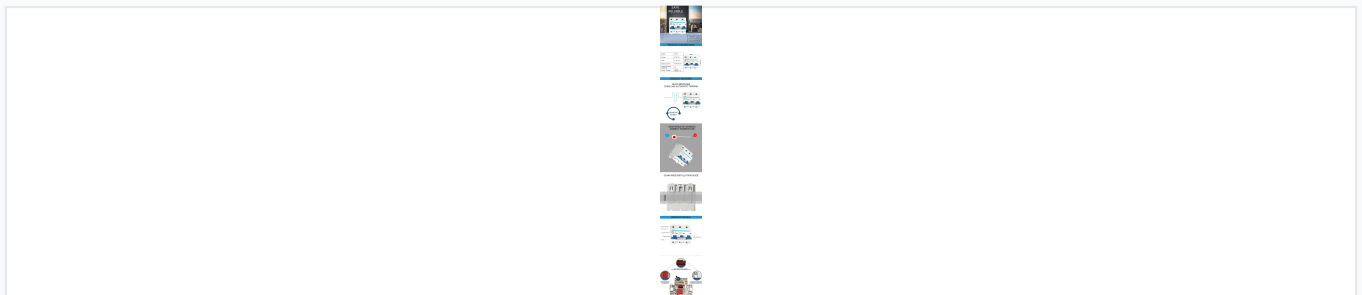


Product Overview

Reliable Circuit Protection

This three-pole miniature circuit breaker is engineered for robust electrical protection in residential, commercial, and industrial environments. It features a thermal-magnetic trip mechanism that ensures quick-response overload and short-circuit protection. Designed for durability and safety, it includes a flame-retardant shell and high-quality terminals for improved conductivity and service life.

Technical Specifications



Technical overview highlighting installation dimensions, temperature range, and internal safety components.

Rated Breaking Capacity

6 kA
Breaking Capacity

Rated Voltage	400V
Rated Current Options	63A, 80A, 100A, 125A
Pole Configuration	3P
Compliance Standards	GB/T 10963.1, IEC60898-1

Installation & Environment

Mounting	35mm DIN Rail
Ambient Temperature Range	-5°C to +40°C

Design Features

Key Safety Features

- Flame retardant shell
- Arc chute with multichip arcing grid
- Thermal-magnetic trip mechanism
- Clear on/off indication