

Two-Pole Miniature Circuit Breaker, 400V AC, 25A Trip

This miniature circuit breaker (MCB) is designed for circuit protection in electrical systems. It features a C25 tripping characteristic, is rated for 400V AC, and complies with GB10963 and IEC60898 standards.



Overview

Reliable Circuit Protection

This two-pole miniature circuit breaker is engineered for robust circuit protection in electrical systems, featuring a C25 tripping characteristic ideal for circuits with moderate inrush currents. Operating at 400V AC with a 4500A breaking capacity, it ensures dependable safety against short circuits and overloads. The device is designed for easy installation and features clear visual status indicators for streamlined operation and maintenance.

Key Metrics

Performance Highlights

25 A

Rated Current

400 V

Rated Voltage

4500 A

Breaking Capacity

Technical Specifications

Number of Poles	2
Tripping Curve	C-Type
Current Type	AC

Compliance & Standards

International Standards	IEC60898, GB10963
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Operation & Safety

Status Indication

- Clear ON/OFF visual indicators
- Manual toggle switch
- Short circuit protection
- Overload protection

Safety Badges

Short Circuit Protection • Overload Protection