

# 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