

2-Pole Miniature Circuit Breaker

This 2-pole miniature circuit breaker is designed for electrical protection, featuring a bistable locking clip and thermoplastic casing. It automatically interrupts an electrical circuit in the event of an overload or short circuit.



ADDITIONAL IMAGES



Overview

Reliable Circuit Protection

The JMM-263C is a high-performance 2-pole miniature circuit breaker designed for reliable overcurrent and short-circuit protection in residential, commercial, and industrial applications. It features a robust thermoplastic casing and a modular design, ensuring durability and easy installation on standard DIN rails. With a breaking capacity of 6kA and versatile tripping characteristics, this device provides essential safety for both 120V and 240V circuits.

Electrical Specifications

Available Pole Configurations

- 1P
- 2P
- 3P
- 4P

Breaking Capacity	6 kA
Rated AC Voltage	400 V
Rated Current	63A (Range: 6A - 100A)
Tripping Curve Options	Type B, Type C, Type D

Mechanical & Environmental

Casing Material Properties

Impact Resistant • Flame Retardant • Recyclable • Self-extinguishing

Mechanical Life	20000 cycles
Operating Temperature Range	-30°C to +70°C

Compliance & Standards

Certifications	CCC, CE, CCS, RoHS
Standards Compliance	GB10963.1 / IEC 60898