

63A 2-Pole MCCB for DIN Rail/Screw Mounting

This MCCB is designed for DIN rail and screw mounting applications. It has a 63A frame size and 2-pole configuration, offering high breaking capacity.



ADDITIONAL IMAGES

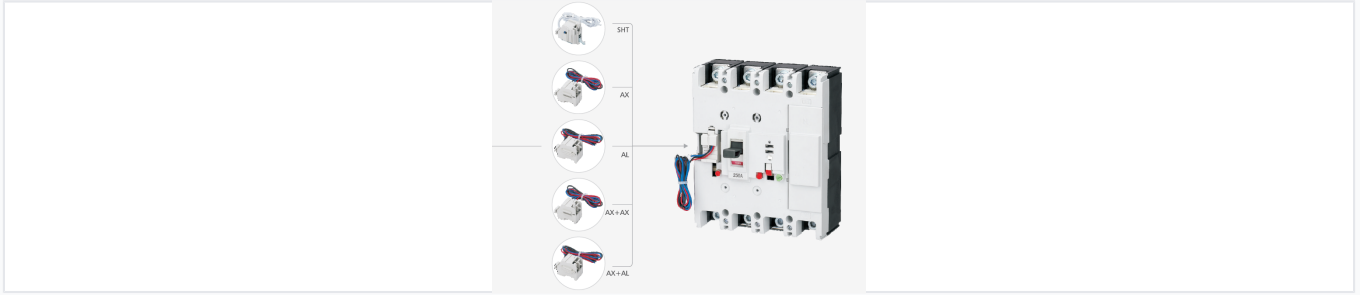


Product Overview

Professional Circuit Protection

The TRM series 2-pole Molded Case Circuit Breaker (MCCB) is engineered for robust electrical distribution and control system protection. Featuring a 63A frame size, it supports flexible installation via DIN rail or screw mounting. This series ensures high-performance safety, adhering to international IEC/EN 60947 standards to deliver reliable operation in industrial and commercial environments.

Technical Specifications



Internal view showcasing auxiliary and alarm switch configurations.

Rated Current (In)

- 15
- 20
- 30
- 40
- 50
- 63

Key Electrical Metrics

415 V

Max Operational Voltage

1000 V

Insulation Voltage

8 kV

Impulse Withstand

100 %

Ics/Icu Ratio

Performance & Compliance

Short-Circuit Breaking Capacity (Icu)

Voltage	S-Type (kA)	H-Type (kA)
240V	14	25
415V	5	7.5

Compliance Standards

IEC/EN 60947-1, IEC/EN 60947-2

Environmental Conditions

Operational Limits

- Ambient Temperature: -5°C to +55°C
- Relative Humidity: 45% to 85%
- Altitude: up to 2000m