

# Three-Pole Miniature Circuit Breaker with Double Wiring

This miniature circuit breaker is designed for circuit protection in electrical distribution systems. It features a double wiring configuration for secure terminations and reliable overload and short-circuit protection.



## ADDITIONAL IMAGES



## Overview

### High-Performance Circuit Protection

The KNB1-63 series Miniature Circuit Breaker is engineered for reliability, featuring a robust structure and high breaking capacity. Designed for standard DIN rail installation, it ensures convenient and efficient setup in electrical distribution systems. This device provides essential protection against overloads and short circuits in AC 50/60Hz lines, making it suitable for both residential and industrial applications.

## Technical Specifications

Rated Working Voltage	240V / 415V
Rated Current Range	6A - 63A
Short Circuit Breaking Capacity	6000 A
Operating Frequency	50/60 Hz
Number of Poles	3

## Features & Compliance

### Compliance Standards

- GB10963
- IEC/EN60898-1

### Key Features

Double Wiring • DIN Rail Mount • Overload Protection • Short-Circuit Protection

### Certifications

CE, CB, NF, TSE, CM