

Miniature Circuit Breaker

Miniature circuit breakers are electromechanical devices protecting electrical circuits from overcurrents and short circuits. These MCBs provide a resettable alternative to fuses, ensuring safety and convenience for diverse electrical applications.



Overview

Reliable Circuit Protection

These Miniature Circuit Breakers (MCBs) serve as essential electromechanical devices designed to safeguard electrical circuits against overcurrents and short circuits. Offering a superior, resettable alternative to traditional fuses, they provide both enhanced safety and operational convenience. Built for versatility, they are suitable for residential, commercial, and industrial applications, ensuring reliable protection for critical electrical equipment.

Technical Features

Primary Function	Overcurrent and short circuit protection
Operation	Manual toggle switch (ON/OFF)
Fault Indication	Yes

Installation

Mounting	DIN rail
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Application

Suitable Environments	Residential, Commercial, Industrial
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Configuration

Available Pole Configurations

- Single Pole
- Double Pole
- Triple Pole