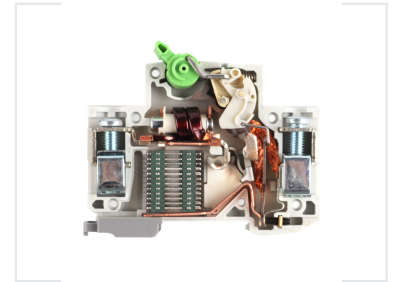


# Miniature Circuit Breaker

This miniature circuit breaker offers a high breaking capacity up to 6kA and features a contact position indicating window for enhanced safety. The device is constructed with PA66 nylon, providing high flame retardancy, temperature resistance and impact resistance.



## ADDITIONAL IMAGES



## Overview

### High-Performance Circuit Protection

This miniature circuit breaker is engineered for reliable overload and short-circuit protection in residential, commercial, and industrial electrical systems. Featuring a compact 18mm module width and high breaking capacity, it ensures safety with advanced arc-extinguishing technology and a contact position indicating window. Constructed from high-flame-retardant PA66 nylon, this device offers superior heat and impact resistance for long-term durability.

## Technical Specifications

### Breaking Capacity

**10000 A**

Breaking Capacity

Rated Voltage	400 V
Rated Frequency	50 Hz
Tripping Characteristic	C Curve
Standards Compliance	IEC60898-1, GB10963.1

## Design and Construction

### Safety Features

- Contact position indicating window
- Error-protected terminal blocks
- Magnetic blow-out arc extinguishing device
- Current-limited contact system

Housing Material	PA66 Nylon (Flame Retardant)
Module Width	18 mm