

# Miniature Circuit Breaker C16 230/400V

This miniature circuit breaker is designed to protect electrical circuits from overcurrent. It trips and interrupts the circuit when it detects an overload or short circuit.



## ADDITIONAL IMAGES



## Overview

### Smart Circuit Protection

This miniature circuit breaker offers advanced electrical protection for residential and commercial circuits. It features real-time monitoring of electricity data, remote control capabilities, and breakdown diagnosis. Designed for single-phase lines, it provides reliable protection against overcurrent, over-voltage, under-voltage, and electrical shock while maintaining a compact form factor.

## Electrical Ratings

### Rated Voltage

**230 V**

Min Rated Voltage

**400 V**

Max Rated Voltage

Tripping Characteristic

C16

Rated Frequency

50 Hz

## Compliance & Standards

Certifications

CE, IEC 60898-1

## Features

### Smart Capabilities

- Real-time electricity data monitoring
- Remote control
- Breakdown forecast and diagnosis
- Power and power charge metering
- Statistics and calculation

### Protection Functions

Overcurrent • Over-voltage • Under-voltage • Human shock protection • Short-circuit