

63A Miniature Circuit Breaker for 230V AC Systems

This 63A miniature circuit breaker is designed for 230V AC, 50Hz electrical systems. It is rated for AC-22A applications and complies with IEC 60947-3 standards, ensuring reliable circuit protection.



ADDITIONAL IMAGES



Product Overview

Smart Circuit Protection Solution

This advanced smart switch module is designed for single-phase residential electrical lines, providing comprehensive protection against human electricity shocks, overload, and voltage fluctuations. It features real-time monitoring of electricity data, remote-control capabilities, and advanced breakdown diagnosis to ensure system reliability. With its compact design and high short-circuit capacity, it serves as a robust solution for modern civil electrical circuits.

Electrical Specifications

Rated Current

63 A

Rated Current

Rated Voltage

230 V

Rated Frequency

50 Hz

Standards and Compliance

Compliant Standards

IEC 60947-3, RoHS

Operational Features

Core Features

- Real-time electricity data monitoring
- Remote control functionality
- Breakdown forecast and diagnosis
- Overcurrent protection and current limiting
- Power metering and usage statistics
- Human electric shock protection
- Over-voltage and under-voltage protection

Technical Details

Utilization Category

AC-22A