

Miniature Circuit Breaker 63A 400V

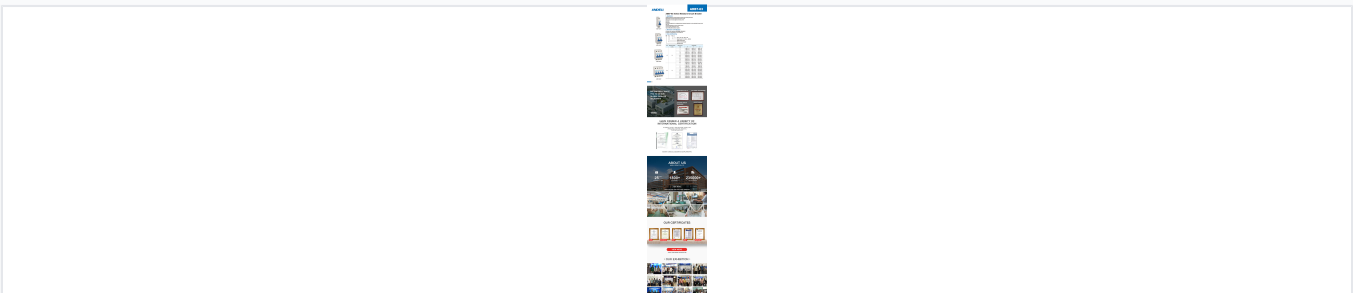
This miniature circuit breaker provides overload and short-circuit protection in electrical circuits. It is rated for 400V and has a 10kA breaking capacity.



ADDITIONAL IMAGES



Overview



Comprehensive overview of the ADB7-63 series, highlighting application areas, protection functions, and available pole configurations.

High-Performance Circuit Protection

The ADB7-63 series miniature circuit breaker is designed to provide robust protection against short-circuit and overload currents in residential, commercial, and industrial environments. This versatile device combines essential safety functions with reliable control and isolation capabilities, making it ideal for low-voltage terminal electrical distribution. With a high breaking capacity and compliance with international safety standards, it ensures the long-term protection of electrical installations and connected equipment.

Key Performance Metrics

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63 A

Max Rated Current

10000 A

Breaking Capacity

400 V

Rated Voltage

Technical Specifications

Rated Voltage	230/400V AC
Rated Frequency	50 Hz
Tripping Curve	C-curve (suitable for inductive loads and lighting distribution)
Breaking Capacity	10 kA

Product Configuration

Available Tripping Types

- Type B: Non-inductive or micro-inductive circuits
- Type C: Lighting distribution circuits
- Type D: Industrial distribution systems

Pole Configurations	1P, 2P, 3P, 4P
Rated Current Options	1A to 63A

Standards & Compliance

International Standards

- IEC60898-1
- GB10963.1

Certifications

CCC • KEMA • CB • CE • SEMKO

Applications

Primary Functions

- Short-circuit protection
- Overload current protection
- Circuit control
- Electrical isolation

Installation Environment	Residential, Commercial Buildings, Industrial Distribution
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