

# Motor Protection Circuit Breaker with Adjustable Current

This motor protection circuit breaker is designed for overload and short-circuit protection in electrical circuits. It features adjustable current settings and start and stop buttons for easy operation.



## ADDITIONAL IMAGES



## Product Overview

### Reliable Motor Protection

This motor protection circuit breaker is engineered to provide comprehensive safety for electric motors, offering essential protection against overloads and short circuits. It features a user-friendly design with manual start and stop controls, making it suitable for a wide range of industrial and commercial electrical applications. With adjustable current settings and adherence to international safety standards, this device ensures consistent performance and operational reliability.

## Technical Specifications

### Adjustable Current Range

**0.63 A**

Min Current

**1 A**

Max Current

### Ingress Protection Rating

IP55

### Compliance Standards

IEC 947-2, IEC 947-4-1, CE

## Connectivity

### Terminal Layout

Connection Type	Terminals
Line Connections	1L1, 3L2, 5L3
Load Connections	2T1, 4T2, 6T3
Undervoltage Release	D1, D2

### Operational Controls

- Manual Start Button
- Manual Stop Button
- Test Function