

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