

Motor Protection Circuit Breaker

Motor protection circuit breakers protect electric motors from damage caused by overcurrent, overload, and short circuits. They combine motor protection and control functions into a single device, offering reliable protection and simplified wiring.



ADDITIONAL IMAGES



Product Overview

Reliable Motor Protection

This motor protection circuit breaker is an electromechanical device engineered to safeguard electric motors from damage caused by overcurrent, overload, and short circuits. It combines motor protection and control functions into a single, compact unit, offering reliable performance and simplified wiring for industrial and commercial applications. Designed for versatility, the device features an adjustable current range to precisely match the requirements of the motor being protected, ensuring safe and efficient operation.

Technical Specifications

Adjustable Current Range

6 A Min Current	10 A Max Current
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Utilization Category

AC3

Standards & Compliance

Standards

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

Features

Protection Functions

- Overload protection
- Short-circuit protection
- Thermal protection
- Magnetic protection

Control Features

Stop/Start Functionality • Test Function • Adjustable Settings