

Circuit Breakers for Electrical Distribution Systems

These circuit breakers are designed for overload and short-circuit protection in electrical distribution systems. Available in various current ratings and pole configurations, these circuit breakers offer robust performance and safety features for industrial and commercial applications.



Product Overview

Reliable Circuit Protection

These compact circuit breakers are engineered to provide essential overload and short-circuit protection for electrical distribution systems. Designed for both industrial and commercial environments, they ensure robust performance and enhanced safety for sensitive electrical equipment. By effectively managing excessive current flow, these units offer a dependable solution for maintaining system integrity and preventing costly damage.

Technical Specifications

Primary Applications

Industrial • Commercial • Electrical Distribution

Protection Capabilities

- Overload protection
- Short-circuit protection

Available Models

NF100-CP, NF63-CW