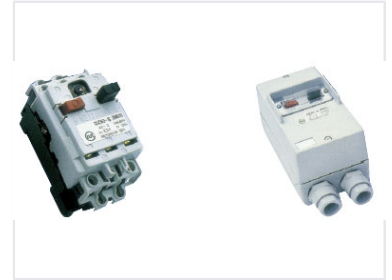


Motor Protection Circuit Breaker

Motor protection circuit breaker designed to protect electric motors from overload and short circuit conditions. Features include adjustable current settings, thermal overload protection, and magnetic short circuit protection.



Product Overview

Reliable Motor Protection

This motor protection circuit breaker is engineered to safeguard electric motors against critical overload and short-circuit conditions. It features adjustable current settings and integrated thermal and magnetic protection mechanisms to ensure operational safety. Designed for industrial environments, it provides robust motor control and reliable performance in demanding applications.

Technical Specifications

Rated Current Range

- 6.3
- 10

Max Rated Current

20 A

Rated Current

Model Series	DZ20-S
Rated Voltage	380 V

Compliance & Standards

Utilization Category

AC-3

Standards	IEC60947-4-1
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Protection Features

Protection Types

- Thermal Overload Protection
- Magnetic Short Circuit Protection