

Thermal Overload Protection Relay

This thermal overload relay protects electric motors from overheating due to overload or phase failure. It provides adjustable current settings along with test and reset functions for reliable performance.



ADDITIONAL IMAGES



Product Overview

Professional Thermal Protection

This solid-state overload relay is engineered to provide precise thermal protection for electrical systems and motors. It is specifically designed to mitigate risks associated with overheating, phase failure, and current overload, thereby extending the operational lifespan of connected equipment. Its robust construction ensures reliable performance in demanding industrial environments.

Technical Specifications

Adjustable Current Range

200 A Minimum Current	330 A Maximum Current
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Model Number

3SR8-F73

Features

Core Capabilities

- Solid-state overload protection
- Phase failure protection
- Adjustable current settings
- Integrated test and reset functions

Compliance

Standards Compliance

CE