

Motor Thermal Overload Relay

This thermal overload relay protects electric motors from overheating due to overload or phase loss. It features adjustable current settings to match motor characteristics, providing reliable protection against damage.



ADDITIONAL IMAGES



Product Overview

Professional Motor Protection

This thermal overload relay is designed to safeguard electrical motors against damage from overheating, overloads, or phase loss. Featuring adjustable current settings, it allows for precise calibration to match specific motor characteristics. Equipped with both NO and NC auxiliary contacts, it ensures reliable signaling and control integration for diverse industrial motor control applications.

Key Features

Core Functionality

Overload Protection, Phase Loss Protection, Adjustable Current, Manual Reset, Test Function

Technical Specifications

Auxiliary Contacts

- Normally Open (NO)
- Normally Closed (NC)

Terminal Designations

Contact Type	Terminals
Power Terminals	2 T1, 4 T2, 6 T3
Auxiliary Contacts	95, 96 (NC), 97, 98 (NO)

Model Number

3SR8-36