

Thermal Overload Relay for Motor Protection

This thermal overload relay offers reliable protection for electric motors against overload and phase failure. It features adjustable current settings, a trip indicator, and a test button for straightforward maintenance.



Product Overview

Reliable Motor Protection

The LKH Series Thermal Overload Relay provides robust protection for electric motors against overload and phase failure. Designed for direct mounting to contactors, it ensures an efficient and compact installation process. This relay is suitable for a wide range of industrial applications, offering enhanced motor protection and operational safety.

Technical Features

Core Features

- Adjustable current settings
- Integrated trip indicator
- Manual test button for maintenance

Protection Types

Overload Protection, Phase Failure Protection

Design & Installation

Mounting Style

Direct contactor mounting

Maintenance Ready

Yes