

# Relay Protection MK



## Overview

12/100 AC 50/60HZ 230V is a DIN rail Thermistor Motor Protection Relay protects against thermal overload of motors caused by high switching frequency, heavy duty starting, phase failure on one phase, bad cooling, high ambient temperature. Also the temperature monitoring of bearings, transmissions, oil and. Models with Latching Lever Added to the Series.

- Same mounting and internal wiring as the previous Super MK Relays
- Built-in mechanical indicator enables checking contact operation.
- Nameplate provided on models with. Buy MK 9163N. Long life (minimum 100,000 electrical operations) assured by silver contacts. Built-in operation indicator (mechanical, LED), diode surge suppression, Varistor surge suppression.

Key Benefits at a Glance: Want to Know How. Glass relays, or reed relays, are characterized by a hermetically sealed glass envelope containing a reed switch.

## Article Content

Thermistor Motor Protection Relay MK 9163N | DOLD

The thermistor motor protection relay MK 9163N is used to protect against

Auxiliary Protection Relays | Schneider Electric Macedonia

Auxiliary relays for tripping and control applications RelayAux offers a wide range of auxiliary relays specifically designed to meet tripping and control application requirements. The range includes an

Thermistor Motor Protection Relay MK 9003 ATEX | DOLD

The thermistor Motor protection relay protects Standard and Explosion proof Motor against overheating due to overload according to EN 60079-14 and EN 60079-0.

Protection Relays by Range | Schneider Electric Macedonia

Withdrawable protection and control relays for demanding applications From overcurrent to differential protection with arc flash detection, low power sensors, redundant Ethernet communication and

CSM\_MK-S\_DS\_E\_6\_4

MK-S (New Models) CSM\_MK-S\_DS\_E\_6\_4 New Super MK Relays. Models with Latching Lever Added to the Series.

MK General Purpose Relay Data Sheet

MK • Exceptionally reliable general purpose relay. Long life (minimum 100,000 electrical operations) assured by silver contacts. Built-in operation indicator (mechanical, LED), diode surge suppression,

Thermistor Motor Protection Relay MK 9163N; VARIMETER

MK 9163N Translation of the original instructions Product Description The thermistor motor protection relay MK 9163N is used to protect against thermal overload of motors caused by high switching

MK-S General-purpose Relays/Features

- Same mounting and internal wiring as the previous Super MK Relays
- Built-in mechanical indicator enables checking contact operation.
- Two

MK General Purpose Relay Data Sheet

Built-in operation indicator (mechanical, LED), diode surge suppression, Varistor surge suppression. The contact operation can be easily checked by mechanical indicator and/or push-to-test button options.

J168-E2-02A-X+MK-S+Datasheet.fm

General-purpose Relays MK-S Super MK Relays. Models with Latching Lever Added to the Series. • Same mounting and internal wiring as the previous Super MK Relays  
Built-in mechanical indicator

MK 9163N.12/110 ATEX AC 50/60HZ 230V DOLD, Overload Relay

Buy MK 9163N.12/110 ATEX AC 50/60HZ 230V - DOLD - Overload Relay, Thermistor Motor Protection, 230 V. Farnell® Germany offers fast quotes, same day dispatch, fast delivery, wide inventory,

OMRON MK-I DATASHEET Pdf Download | ManualsLib

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MK-S General-purpose Relays | OMRON Industrial Automation

General-purpose Relays MK-S New Super MK Relays. Models with Latching Lever Added to the Series.

DOLD MK9163N.12 ATEX Thermistor Protection Relay

The MK9163N.12 ATEX Thermistor Protection Relay provides early detection of motor overheating, helping you protect critical motors in explosive

Relay - MK Automation

Isolation and Protection Relays offer electrical isolation between input and output, protecting sensitive control systems from voltage fluctuations and potential damage.

Protection & Control Phase Failure Relays

Phase failure relays are used in process industry, conveyor & transport systems, moving stairs & elevators and industrial machine lines.

Protection Relays by Range | Schneider Electric Macedonia

Compact medium voltage protection relays From overcurrent to advanced protection, these easy-to-use protection relays (formerly known as Easergy P3) offer arc flash protection, LPCTs, LPVTs and

Thermistor Motor Protection Relay MK 9003 ATEX | DOLD

Temperature monitoring of explosion protected Motors by „extended safety“ EX e EN 60079-7, „pressure proof enclosure“ EX d EN 60079-1 or „overpressure

Thermistor Motor Protection Relay MK 9163N; VARIMETER

To protect against thermal overload of motors caused by high switching frequency, heavy duty starting, phase failure on one phase, bad cooling, high ambient temperature

MK-01 Motor Phase Protection Relay Overview

This video is generated with AI-powered assistance. >ENTES MK-01 phase protection relays are used to prevent failures by detecting when motors that require three-phase operation are running on ...

## ENTES MK-01

MK-01 Phase Failure Relays Phase failure relays are designed to monitor 3-phase motors against overheating and damage caused by phase faults and voltage

MK 9163N.12/100 AC 50/60HZ 230V DOLD, Overload Relay,

The MK 9163N.12/100 AC 50/60HZ 230V is a DIN rail Thermistor Motor Protection Relay protects against thermal overload of motors caused by high switching frequency, heavy duty starting, phase

## Contact Us

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