

Thermal Overload Relay

This thermal overload relay protects AC motors from overload and phase-failure. It features adjustable current settings and a compact design for essential motor protection.



ADDITIONAL IMAGES



Product Overview

Professional Motor Protection

The RDJ2 series thermal overload relay is engineered to provide robust protection for electric motors against overload conditions and phase failure. Designed for integration with AC contactors, these relays offer adjustable current settings and flexible reset options to suit diverse industrial environments. With a compact design and reliable performance, they ensure long-term operational safety for motor-driven equipment.

Electrical Ratings

Rated Current Range

0.16 A

Minimum Current

93 A

Maximum Current

Rated Working Voltage

220VAC, 380VAC, 500VAC, 220VDC, 110VDC

Technical Specifications

Tripping Class	10A
Insulation Voltage (Ui)	690 V
Rated Impulse Withstand (Uimp)	8 kV
Compliance Standards	GB/T14048.4, IEC60947-4-1

Compatibility

Compatible AC Contactors	CJX2-D series
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Design Features

Available Models

- RDJ2-D13
- RDJ2-23
- RDJ2-33