

AC Contactor for Electrical Switching and Control

This AC contactor is designed for reliable switching and control of electrical circuits in various applications. It is suitable for controlling motors, heaters, lighting, and other electrical loads.



ADDITIONAL IMAGES



Product Overview

Professional Electrical Switching Solution

The RDC5 series AC contactor provides a robust solution for remote circuit connection and disconnection in electrical systems up to 690V. Designed for versatility, this unit can be easily integrated with auxiliary contact groups, timer-delay modules, and mechanical interlocks to support advanced configurations like star-delta starters. With its high operational frequency and compact design, it ensures reliable control for motors, heaters, and lighting loads in demanding industrial applications.

Technical Specifications

Key Performance Metrics

690 V

Rated Insulation Voltage

95 A

Max Rated Current

9 VA

Holding Power

Operating Characteristics

Parameter	380/400V	660/690V
Rated Current (Ie)	6A	3.8A
Rated Power (Pe)	2.2kW	3kW

Standards & Compliance

Energy Efficiency Label

China Energy Label Level 3

Certifications & Standards

IEC 60947-4-1, GB 14048.4, GB 21518-2008