

AC Contactor for Motor Control

This AC contactor is designed for circuits up to 690V AC 50/60Hz and a rated current of up to 95A. It is used for making and breaking circuits, frequently starting and controlling AC motors.



ADDITIONAL IMAGES



Product Overview

Industrial Motor Control Solution

The CJX2 series AC contactor is a versatile solution for industrial motor control, designed for circuits up to 660V AC. It excels in making, breaking, and frequently starting AC motors, offering high reliability in demanding environments. By integrating with auxiliary blocks, timers, and thermal relays, this contactor adapts seamlessly into complex systems like star-delta starters and electromagnetic starters.

Electrical Ratings

Rated Voltage	660 V
Rated Current	95 A
Frequency	50Hz, 60Hz

Compatibility & Features

System Integration Options

- Auxiliary contact block
- Timer delay device
- Machine-interlocking device
- Thermal overload relay
- Star-delta starter configuration

Compliance & Standards

Certifications & Standards

IEC 60947-4 • CE