

# CJX2-F400 AC Contactor with Silver Alloy Contacts

The CJX2-F400 AC contactor provides reliable switching performance for electrical applications. It uses silver alloy contacts with 85%-88% Ag content to ensure excellent conductivity and long-term durability.



## ADDITIONAL IMAGES



## Overview

### High-Performance AC Contactor

The CJX2-F400 AC Contactor is engineered for demanding industrial environments, supporting circuits up to 660V AC. Designed for frequent starting and controlling of AC motors, this unit offers robust switching capabilities with a rated current capacity of up to 1000A. Its construction features high-grade silver alloy contacts, ensuring superior electrical conductivity and long-term durability in critical power distribution and motor control applications.

## Technical Specifications

Rated Voltage	660 V
Rated Current	1000 A
Operating Frequency	50Hz, 60Hz
Contact Material	Silver Alloy (85%-88% Ag)

## Compliance & Standards

### Standards Compliance

IEC60947-4 • IEC947-4-1 • GB14048.4 • CE

## System Integration

### Compatible Accessories

- Auxiliary contact block
- Timer delay device
- Machine-interlocking device
- Thermal relay
- Electromagnetic starter

## Featured Metrics

### Key Performance Indicators

**660 V**

Max Voltage

**1000 A**

Max Current

**88 %**

Max Silver Content