

# AC Power Contactor

This AC power contactor is a reliable electrical switching device for controlling AC power circuits. It is designed for dependable operation in diverse industrial and commercial applications.



## ADDITIONAL IMAGES



## Overview

### Reliable AC Power Control

The CFC2 series AC contactor is a versatile switching solution designed for circuits up to 660VAC. Engineered for frequent starting and control of AC motors, this device ensures reliable performance in demanding industrial environments. It supports modular expansion, allowing for the integration of auxiliary contact blocks, timer delays, and mechanical interlocking devices to create specialized starters like star-delta configurations.

## Technical Specifications

### Rated Current

**95 A**

Max Rated Current

### Standards Compliance

IEC 158-1 • IEC 60947-4-1 • VDE 0660 • BS 5452 • GBT 14048.4

### Rated Voltage

660 VAC

### Operating Frequency

50Hz, 60Hz

## Configuration & Compatibility

### Compatible Add-ons

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

### Possible Starter Configurations

- Delay contactor
- Mechanical interlocking contactor
- Star-delta starter
- Electromagnetic starter