

AC Contactor - CJX2D Series

This AC contactor is an electromagnetic switch used for controlling electrical circuits in industrial applications. It is designed for switching motors, lighting, heating, and other electrical loads.



Overview

Industrial-Grade Electromagnetic Control

The CJX2D AC Contactor is a robust and reliable electromagnetic switch engineered for demanding industrial applications. Designed for seamless integration, this unit excels at controlling electrical circuits for motors, lighting, heating, and various electrical loads. Its compact form factor and clear terminal labeling facilitate efficient installation and wiring, ensuring consistent performance even in challenging environments.

Technical Specifications

Terminal Identification

A2

Series	CJX2D
Device Type	AC Contactor

Key Features

Design Advantages

- Compact design for space-saving
- Clearly labeled terminals for easy wiring
- High operational reliability
- Long service life
- Durable construction for harsh conditions

Suitable Applications	Motor Control, Lighting Systems, Heating Systems, Industrial Circuits
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