

CJX2-9511 AC Contactor

The CJX2-9511 AC contactor is suitable for circuits up to 660V AC 50/60Hz. It is used for making, breaking, and frequently starting machine interlocking devices.



ADDITIONAL IMAGES



Overview

High-Performance AC Contactor

The CJX2-9511 is a robust AC contactor designed for definite purpose applications, particularly within HVAC&R and industrial control systems. This CUL-certified component ensures reliable motor control and switching operations through its high-quality construction. It features clearly labeled terminals and auxiliary contacts to simplify installation and maintenance in demanding electrical environments.

Technical Identification

Certifications

CUL Certified

Model Number

CJX2-9511

Product Type

Definite Purpose AC Contactor

Wiring & Terminals

Power Terminals

Terminal Type	Labels
Input (Line)	1 L1, 3 L2, 5 L3
Output (Load)	2 T1, 4 T2, 6 T3

Auxiliary Contacts

13NO, 14NO, 21NC, 22NC

Application & Usage

Primary Applications

- HVAC&R Systems
- Motor Control
- Electrical Switching Operations
- Industrial Control Systems

Service & Logistics

Lead Time	15-20 days after deposit
Customization	Yes
Inspection Procedures	100% self-inspection and testing before packing