

AC Contactor for Motor Control

This AC contactor is designed for reliable switching and control of electrical circuits. It is suitable for various applications in power distribution and motor control.



ADDITIONAL IMAGES



Product Overview

Professional Motor Control Solution

The PLC1 series AC Contactor is engineered for robust performance in industrial motor control applications. Designed for circuits up to 660V AC, it facilitates reliable making, breaking, and frequent starting of AC motors. This versatile unit supports modular expansion, allowing integration with auxiliary contact blocks, timer delays, and interlocking devices to form comprehensive starter systems.

Technical Ratings

Standards Compliance

IEC 60947-4-1

| | |
|---------------------|------------|
| Rated Voltage | 660 V |
| Max Rated Current | 620 A |
| Operating Frequency | 50Hz, 60Hz |

System Integration

Compatible Configurations

- Delay Contactor
- Star-Delta Starter
- Electromagnetic Starter (with thermal relay)
- Mechanical Interlocking

Operational Capabilities

660 V

Max Voltage

620 A

Max Current