

# AC Contactor for Electrical Circuit Control

This AC contactor is designed for controlling electrical circuits. Suitable for various industrial applications, it includes motor starting, lighting, and power factor correction.



## Product Overview

### Professional AC Contactor

This AC contactor is engineered for precise electrical circuit control across diverse industrial environments. It features integrated auxiliary contacts for enhanced functionality, making it an ideal solution for motor starting, lighting control, and power factor correction tasks. Designed to meet rigorous IEC standards, this unit ensures consistent reliability, safety, and a compact footprint for efficient panel integration.

## Technical Specifications

### Terminal Configuration

- 1/L1, 3/L2, 5/L3 (Power Inputs)
- 13 NO, 14 NO (Normally Open Auxiliary)
- 21 NC, 22 NC (Normally Closed Auxiliary)
- A1, A2 (Coil Terminals)

### Compliance Standards

IEC Compliant

## Application

### Typical Applications

Motor Starting • Lighting Systems • Power Factor Correction