

# AC Contactor

AC contactors are electromechanical devices that switch electrical circuits. They are used in motor control, lighting, and heating systems.



## Product Overview

### High-Performance AC Contactor

This AC contactor is a robust electromechanical device engineered for reliable circuit switching in demanding industrial environments. It is specifically designed for motor control applications, including starting and stopping motors, as well as managing lighting and heating systems. With support for auxiliary contacts and thermal overload relay integration, this unit offers flexible configuration and essential overcurrent protection for your electrical infrastructure.

## Compliance & Standards

### Certifications

CE, IEC/EN60947-4-1, GB14048.4

## Technical Features

### Primary Functions

- Motor control (start/stop)
- Lighting system switching
- Heating system control

### Protection & Expansion

Auxiliary Contacts Supported • Thermal Overload Relay Compatible