

# Industrial AC Contactor

This AC contactor is a high-performance electromechanical switching device used for controlling electrical circuits in industrial applications. The contactor has a high current carrying capacity and long electrical and mechanical life and is compatible with various control voltages.



## Overview

### Industrial AC Contactor - LC1-F Series

The LC1-F series contactor is a high-performance electromechanical switching device engineered for demanding industrial environments. Designed for motor control and power switching, it offers robust construction and high operational reliability for consistent performance. This series is built to meet international safety and performance standards, featuring a high current carrying capacity and long electrical and mechanical lifespan.

## Technical Specifications

Model Identifier	LC1-F115
Series	LC1-F

## Key Features

### Device Features

- High current carrying capacity
- Long electrical life
- Long mechanical life
- Auxiliary contacts for interlocking
- Auxiliary contacts for signaling

Primary Applications	Motor Control, Power Switching, General Purpose
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