

220V Coil AC Magnetic Contactor

This AC magnetic contactor is designed for circuits up to 660V AC. It is suitable for frequently starting and controlling AC motors.



ADDITIONAL IMAGES



Product Overview

Industrial AC Magnetic Contactor

This LC1 series AC magnetic contactor is engineered for reliable switching and control of electrical circuits. Designed for high-performance motor control, it supports frequent starting and operation in industrial environments. The unit is compatible with various accessories, including auxiliary contact blocks, timer delays, and mechanical interlocking devices, allowing for flexible configuration as a delay contactor or star-delta starter.

Electrical Ratings

Rated Voltage	660 V
Max Rated Current	95 A
Coil Voltage	220 V
Operating Frequency	50Hz, 60Hz

Technical Standards

Compliance
IEC 60947-4

Configuration & Compatibility

System Compatibility

- Delay contactor (with timer delay)
- Mechanical interlocking contactor
- Star-delta starter
- Electromagnetic starter (with thermal relay)

Terminal Configuration

Terminal Type	Designation
Power Terminals	1 L1, 3 L2, 5 L3, 2 T1, 4 T2, 6 T3
Auxiliary NC	21 NC, 22 NC
Auxiliary NO	13 NO, 14 NO