

AC Contactor 9-95A

This AC contactor series is suitable for use in circuits up to 690V AC, 50/60Hz, with a rated current of up to 95A. It can be combined with appropriate thermal overload relays to protect load circuits.



ADDITIONAL IMAGES



Product Overview

Professional AC Contactor Series

The CLC1D series AC contactors are designed for robust performance in circuits up to 690V AC at 50/60Hz. Ranging from 9A to 95A, these units are engineered for efficient motor control, power switching, and circuit protection when paired with thermal overload relays. With high electrical endurance and a compact design, they provide a reliable solution for demanding industrial and commercial electrical environments.

Technical Specifications

Control Circuit Voltages

24V AC • 110V AC • 220V AC • 380V AC • 415V AC

Key Performance Metrics

6 kV

Impulse Withstand Voltage (Uimp)

32 A

Rated Current (Ith)

Rated Operational Current (AC-3, 440V)

9A, 12A, 18A, 25A, 32A, 38A, 40A, 50A, 65A, 80A, 95A

Standards & Certifications

IEC 60947, VDE, GB, CE

Power Ratings

3-Phase Motor Power Ratings (kW) - AC-3

Voltage	D09	D18	D32	D95
220V/230V	2.2	4	7.5	25
380V/400V	4	7.5	15	45
415V	4	9	15	45