

Three-Pole AC Contactor with Auxiliary Contacts

This AC contactor is a three-pole device designed for switching electrical circuits. It features auxiliary contacts for control and indication, along with screw terminals for secure connections.



ADDITIONAL IMAGES



Overview

Industrial AC Contactor

This three-pole AC contactor is engineered for reliable switching in demanding electrical environments. Designed for compatibility with 50/60Hz systems, it supports rated insulation voltages up to 1000V and operational currents ranging from 9A to 330A under AC-3 duty. Its robust construction makes it an ideal solution for remote circuit control, frequent motor starting and stopping, and integration into magnetic motor starters when paired with a thermal relay.

Technical Specifications

Rated Insulation Voltage	1000 V
Rated Operational Current (AC-3)	9-330A
Frequency	50Hz, 60Hz

Compliance & Standards

International Standards

IEC60947-4-1 • GB14048.4

Connectivity

Terminal Layout

Connection Type	Terminals
Power Input	1L1, 3L2, 5L3
Power Output	2T1, 4T2, 6T3
Auxiliary Control	13 NO, 21 NC, 14 NO, 22 NC, A1, A2