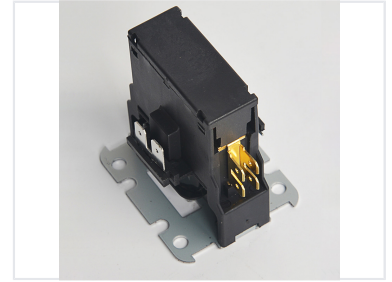
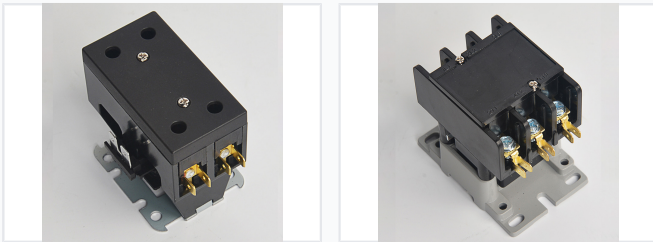


Three-Pole AC Contactor for HVAC Applications

This three-pole AC contactor is designed for HVAC and general electrical applications. It features robust construction with clearly labeled terminals and is suitable for controlling motors, compressors, and resistive loads.



ADDITIONAL IMAGES



Product Overview

HVAC System Reliability

This three-pole AC contactor is engineered specifically for the rigorous demands of refrigeration, air conditioning, and heating systems. Designed for reliable make and break performance, it provides a robust solution for controlling inductive and resistive loads. Its compact form factor and secure screw terminals make it an ideal choice for professional HVAC system integration and maintenance.

Technical Specifications

Key Performance Metrics

380 V

Rated Operating Voltage

40 A

Rated Operating Current

50 Hz

Frequency

Number of Poles

3

Suitable Applications

HVAC, Refrigeration, Heating Systems, Motor Control, Resistive Loads

Design & Construction

Design Features

- Robust black housing construction
- Silver-plated coil terminals
- Gold-plated power terminals for high conductivity
- Secure screw terminal connections
- Metal base with mounting holes

Terminal Identification

| Terminal Type | Labels |
|----------------|---------------|
| Line Terminals | 1L1, 3L2, 5L3 |
| Load Terminals | 2T1, 4T2, 6T3 |