

Three-Pole AC Contactor for HVAC Systems

This three-pole contactor is designed for HVAC applications. It serves as an electrical switch used to control a circuit, typically for starting and stopping motors or other electrical loads in HVAC systems.



Product Overview

Three-Pole AC Contactor for HVAC Systems

This three-pole, definite purpose AC contactor is engineered specifically for reliable performance in HVAC applications. Designed to handle electrical loads for motors and compressors, this unit ensures secure connections and stable operation. It is a robust solution for professional HVAC equipment maintenance and installation.

Electrical Specifications

| | |
|-----------------|---------|
| Rated Voltage | 24 V |
| Rated Current | 30 A |
| Number of Poles | 3 |
| Phase | 3-phase |

Performance Metrics

Performance Highlights

| | | |
|------------------------------|------------------------|-----------------------|
| 30 A Rated Current | 24 V Voltage | 3 qty Poles |
|------------------------------|------------------------|-----------------------|

Ordering & Service

Service Terms

| Feature | Details |
|-------------------|---------------------------------------|
| OEM/ODM | Available |
| Quality Assurance | 100% self-inspection and testing |
| Delivery Time | 15-20 days after deposit |
| Payment Terms | 30% deposit, balance against B/L copy |

Service Capabilities OEM Available, ODM Available, Sample Testing Supported