

2-Pole AC HVAC Definite Purpose Contactor

This definite purpose contactor is designed for HVAC applications. It is a 2-pole contactor used for switching AC power to components in air conditioning systems.



ADDITIONAL IMAGES



Overview

Reliable HVAC Switching

This 2-pole definite purpose contactor is engineered specifically for demanding HVAC and refrigeration applications. Designed to handle electrical switching for compressors and fans, it provides robust performance and reliable operation. Its compact construction and secure terminal design make it an ideal component for maintaining efficient air conditioning systems.

Electrical Specifications

Rated Current

40 A

Rated Current

Voltage Rating 208/240 VAC

Frequency 50/60 Hz

Number of Poles 2

Quality & Standards

Quality Control 100% self-inspection, Pre-packing testing

Order Information

Payment Terms

- 30% deposit
- Balance against B/L copy

Standard Delivery Time 15-20 days after deposit

Support

Service Options

OEM Available • ODM Available • Sample Testing