

Three-Pole AC Contactor for HVAC Systems

This three-pole AC contactor is designed for HVAC applications. It is equipped with screw terminals for secure electrical connections and ensures reliable switching performance.



ADDITIONAL IMAGES



Product Overview

Reliable HVAC Switching

This three-pole AC contactor is engineered specifically for demanding HVAC applications, providing robust switching performance for motors, compressors, and inductive loads. Built with a reinforced thermoset polyester housing and silver cadmium oxide contacts, it ensures long-term durability and resistance to welding. The unit features a compact design for easy panel integration and comes equipped with standard contact covers for enhanced protection.

Technical Specifications

Electrical Life (Resistance Load)	250000 cycles
Electrical Life (Horsepower Load)	100000 cycles
Mechanical Life	1000000 cycles
Coil Insulation	Class B

Compliance & Standards

Certifications	UL File E246810, CSA File 256361, CE Approved, ARI-780
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Features & Construction

Key Features

- Compact Size
- Weld-resistant Silver Cadmium Oxide Contacts
- Reinforced Thermoset Polyester Housing
- Quiet Operation
- Standard Contact Covers
- Taped Coils

Power Termination Options

- Lugs
- SEMS clamp
- Binding Head screws (standard)
- Quick Connects (standard)