

# 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)