

60A 3-Pole AC Magnetic Contactor

This 3-pole magnetic contactor is rated for 60A at 277V AC. It is designed for switching inductive loads such as motors, compressors, and heating elements.



ADDITIONAL IMAGES



Product Overview

High-Performance Magnetic Contactor

This 3-pole magnetic contactor is engineered for demanding HVAC&R applications, providing reliable switching for inductive loads such as motors, compressors, and heating elements. Built for durability, it ensures efficient electrical circuit control in air conditioning, refrigeration, and heating systems. The unit features robust construction and is designed for straightforward installation and wiring.

Electrical Ratings

Rated Current (FLA)

60 A Resistive Load	50 A FLA at 240VAC	50 A FLA at 480/500VAC
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Coil Voltage: 208/240VAC 50/60Hz

Pole Configuration: 3

Performance Metrics

Motor Horsepower Ratings

Configuration	Rating
1Ph 120V	3 HP
3Ph 240V	10 HP
3Ph 480/500V	15 HP
3Ph 480/500V (Max)	30 HP

Installation & Compliance

Torque Specifications

- Power terminal screw: 20 lb. in.
- Lug set screw: 40 lb. in.

Conductor Compatibility

Copper conductors rated for 75°C

Service & Support

Service Terms

OEM Available, ODM Available, 100% Self-Inspection, Quality Guarantee