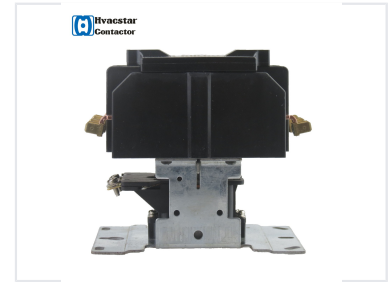


Three-Pole Magnetic AC Contactor for HVAC&R

This three-pole contactor is designed for HVAC and refrigeration applications. It utilizes magnetic AC operation and is approval for use in various electrical control systems.



ADDITIONAL IMAGES



Overview

High-Performance HVAC&R Contactor

This three-pole magnetic AC contactor is engineered specifically for demanding HVAC&R environments, offering reliable switching for motors and inductive loads. Built to meet the rigorous ARI 780/790 standard, it features a superior copper coil design and dust-free internal construction for long-term durability. The universal mounting plate ensures seamless installation and replacement, making it a versatile choice for various electrical control applications.

Electrical Ratings

Contact Ratings

20 A

Minimum Current

90 A

Maximum Current

Coil Voltage Range

24 to 600 VAC

Performance & Durability

Electrical Life

- 100,000 cycles
- 250,000 cycles

Mechanical Life

1000000 cycles

Design & Installation

Mounting

Universal metal mounting plate

Construction Features

Dust-free internal construction, Copper coil, EE magnet assembly, 3-Pole

Compliance

Industry Standards

ARI 780/790