

3-Pole Electronic AC Contactor for HVAC

This 3-pole electronic AC contactor is designed for HVAC applications. It is CUL certified and features a definite purpose design.



ADDITIONAL IMAGES



Product Overview

High-Performance HVAC Contactor

This 3-pole electronic AC contactor is engineered specifically for demanding HVAC and refrigeration applications. It features a robust definite-purpose design that ensures reliable power switching for compressors and other critical electrical loads. With CUL certification and versatile configuration options, this unit provides safety and efficiency for diverse electrical systems.

Electrical Ratings

Key Performance Metrics

60 A

Full Load Amps (FLA)

75 A

Resistive Amps

600 V

Max Voltage

24 VAC

Coil Voltage

Load Ratings by Voltage

Voltage (VAC)	1PH (HP)	3PH (HP)	LRA
120	5	—	—
240	10	25	360
480	—	30	300
600	—	30	240

Technical Specifications

Torque Specifications (Copper)

- Screws: 22 IN LBS
- Lugs: 50 IN LBS

Model Number	SA-3P-60A-24V
Number of Poles	3
Coil Frequency	50/60 Hz

Certifications & Compliance

Certifications	CUL Certified, SPUS, CAUS
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Ordering & Service

Customization Options

OEM Available • ODM Available • Custom Logo

Delivery Time	15-20 days after deposit
Payment Terms	30% deposit, balance against B/L copy