

3-Pole 25A AC Definite Purpose Contactor

This 3-pole AC contactor is rated for 25A and designed for definite purpose applications. It is suitable for use in HVAC, refrigeration, resistive heating, and lighting systems.



ADDITIONAL IMAGES



Product Overview



A high-performance contactor designed for HVAC systems, featuring a magnetic mechanism for reliable switching.

High-Performance Definite Purpose Contactor

This 3-pole definite purpose contactor is engineered for reliable performance in demanding commercial HVAC and refrigeration applications. Designed to meet or exceed strict electrical and mechanical standards, it provides a cost-effective solution for switching air conditioners, resistive heating, and lighting systems. Its robust construction ensures durability and flexibility across a wide range of installation requirements.

Electrical Specifications

Locked Rotor Amps (240/480/600V)

- 360
- 300
- 240

Number of Poles	3
Full Load Amps (FLA)	60 A
Resistive Amps	75 A
Coil Voltage	120 V
Frequency	50/60 Hz

Performance & Compatibility



A variety of electrical components commonly utilized in industrial and HVAC applications, including definite purpose contactors.

Termination Types

Model FLA	Termination Style
20, 25, 30	#10-32 screw
40, 50, 60, 75, 90	Box Lug

Temperature Range	-40°C to +65°C (-40°F to +150°F)
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Features

Available Options

1-4 Pole configurations • 24-600V Coil ratings • Screw/Box/Pressure plate connections • NEMA mounting base • NO/NC end switch kits

Standards Compliance	UL, CSA
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