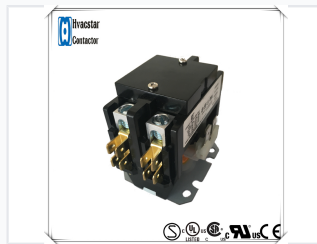


2-Pole 40A AC Air Conditioning Definite Purpose Contactor

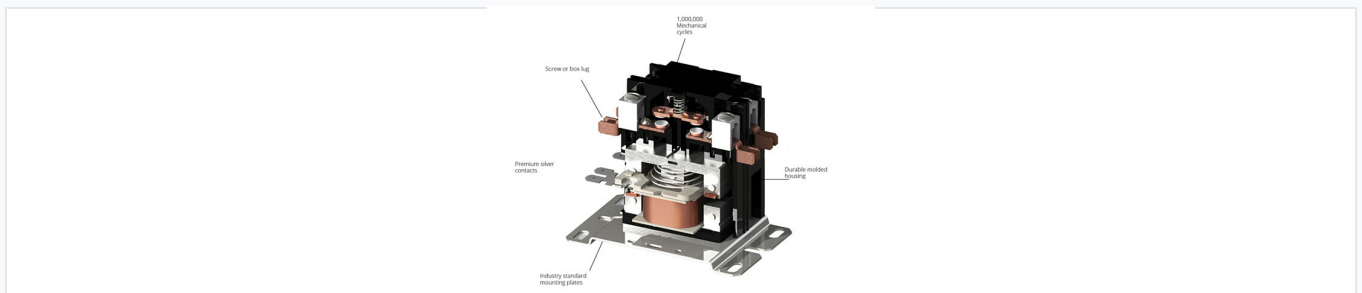
This 2-pole, 40A definite purpose contactor is designed for AC air conditioning applications. It is UL listed and suitable for use in HVAC and refrigeration systems.



ADDITIONAL IMAGES



Product Overview



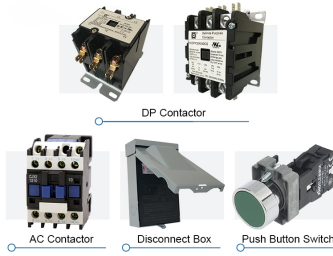
Built with durable molded housing and industry-standard mounting for reliable HVAC performance.

High-Performance Definite Purpose Contactor

This 2-pole definite purpose contactor is engineered for reliable switching in HVAC and refrigeration systems. Featuring premium silver cadmium oxide contacts, it ensures superior electrical conductivity and a long operational lifespan. Designed for demanding applications, the unit provides robust control for motors, compressors, and heating elements with verified safety certifications.

Technical Specifications

MORE PRODUCTS



Standardized 2-pole configuration suitable for various household air conditioning systems.

Featured Metrics

40 A

Resistive Amps

30 A

Full Load Inductive Amps

120 V

Coil Voltage

50 Hz

Frequency

Poles

2P

Locked Rotor Amps (240/480/600V)

180A, 150A, 120A

Certifications

Safety Standards

UL 508 • CE • CSA • EN60947-4-1:2010

Compatibility

Cross-Reference Compatibility

Original Manufacturer	Part Number
Siemens	45EG20AF
Fasco	C2S30B
Cutler-Hammer	C25BNB230A
GE	CR453CC2AAA
Gemline	GDP3021