

AC 110V or 220V or 380V Contactor Motor Starter Relay 3-Phase Pole 50A

Feature:

ABS flame retardant plastics

AC contactor (aka motor starter) is a high capacity relay. It is often used to control a motor or as a main power switch.

It's used for long range connection and circuit disconnection, frequent activation and controlling AC motor

Specification:

Model No.: 0040009

Three main contact: All Normally Open

Two auxiliary contact: One Normally Open Contact and One Normally Closed Contact

Contact: Silver

Max. Current: 50A

Contact Rating: 220V/50A/15KW, or 380V/50A/22KW, or 690V/39A/33KW

Control (Coil) Voltage: 110V, or 220V, or 380VAC (You must specify the coil voltage. Otherwise, 220V coil will be sent out as default choice)

Weight: 1170g

Dimensions: 129mm x 77mm x 116mm, or 5" (W) x 3" (D) x 4-1/2" (H)

Mounting Method: 35mm/75mm DIN Rail or Screw On