

Allen-bradley 509-dod Motor Contactor 115-120V 60Hz

Allen-Bradley 509-DOD Motor Contactor - Size 3, 115-120V 60Hz, Heavy Duty

The Allen-Bradley 509-DOD Motor Contactor is a rugged, heavy-duty industrial contactor engineered for high-performance motor control in demanding applications. Rated for use up to 600VAC, this Series A unit supports three-phase motors and is suitable for controlling motors with horsepower ratings ranging from 25 HP at 200V to 50 HP at 575V.

Key Features:

- Size 3 contactor designed for reliable motor starting and stopping
- Rated up to 90A continuous and compatible with motors up to 50 HP at 575V
- Coil voltage support for 115-120V 60Hz and 110V 50Hz applications

Specifications:

- Manufacturer: Allen-Bradley (Rockwell Automation)
- Catalog Number: 509-DOD Series A
- Contactor Size: 3
- Coil Voltage: 115-120V 60Hz / 110V 50Hz
- Maximum Ratings (Three-Phase):
 - o 200V: 25 HP

o 230V: 30 HP

o 460-575V: 50 HP

• Maximum Current: 90 Amps

• Voltage Rating: 600VAC Max

• Auxiliary Contacts:

Cat No: 595-AB Series C (Size 0-5)

o Cat No: 595-A Series C

• Construction: Heavy duty, suitable for continuous industrial operation

• Origin: Assembled in Mexico

• Weight: 5.530 Kg

Ideal for panel builders and OEMs requiring dependable and high-capacity motor control, the 509-DOD delivers robust performance and long-term reliability across a wide range of applications.

Email: info@ramautomations.com

(Section 2014) WhatsApp: +1 330 294 2744

Contact: +91 78638 05686