

Abb A9-30-10 Contactor 600Vac 26A

The ABB A9-30-10 Contactor 600VAC 26A is a robust and reliable industrial contactor designed for switching and controlling motors and power circuits in a wide range of automation and control applications. With a rated insulation voltage of 1000V~ and a maximum operational voltage of 600VAC, this 3-pole contactor offers consistent performance under demanding load conditions. Built to IEC 60947-4-1 and EN 60947-4-1 standards, the A9-30-10 supports a continuous current of 26A and is ideal for use with ABB's TA25 series overload relays, making it a dependable solution for integrated motor protection systems.

Key Features:

- Rated for up to 26A (Ith) with a maximum operational voltage of 600VAC
- Designed for use with TA25 overload relays for enhanced motor protection
- Includes 1NO auxiliary contact with A600 / P300 rating for control versatility
- Wide-range coil compatibility: 48V at 50/60Hz
- Built to international standards for industrial-grade reliability and safety

Specifications:

Model: ABB A9-30-10

• Insulation Voltage (Ui): 1000V~

Operational Voltage: Up to 600VAC

• AC-1 Rated Current (le): 25A

• Continuous Current: 21A

Auxiliary Contact: 1NO (A600 / P300)

• Coil Voltage: 48V 50/60Hz

• Wire Range: AWG 10-18 Cu Str, 75°C

• Torque: 9 lb.in (1 Nm)

• Standards: IEC 60947-4-1, EN 60947-4-1

Compatibility: Suitable for use with ABB TA25 Series overload relays

• Identification Codes: A005135, 04022, R83

Country of Origin: Made in France

• Weight: 310 grams

Engineered for performance and reliability, the ABB A9-30-10 Contactor is a trusted choice for professionals in industrial automation and motor control. Its compact design, high durability, and seamless compatibility with ABB overload relays make it an essential component for efficient and protected electrical control systems.

MEmail: info@ramautomations.com

⑨ WhatsApp: +1 330 294 2744

Contact: +91 78638 05686