

Abb A30-30-32 Contactor 65A 1000V

The **ABB A30-30-32 Contactor** is a robust and efficient power switching device designed for reliable control of motors and electrical loads in industrial environments. Rated for 65A and operational voltages up to 1000V AC, this 3-pole contactor from ABB's trusted A-series offers excellent performance in both AC-1 and AC-3 duty applications. Equipped with integrated auxiliary contacts (A600/Q300) and compatibility with TA25 series overload relays, the A30-30-32 is ideal for motor starters, automation panels, and power distribution systems.

Key Features:

- High-capacity 3-pole contactor rated for 65A and up to 1000V~
- Suitable for both general-purpose (AC-1) and motor control (AC-3) applications
- Includes integrated auxiliary contacts rated A600/Q300 for signaling and control
- Designed for use with TA25 overload relay series for complete starter assemblies
- Built to IEC/EN 60947-4-1 and GB 14048.4 standards for international compliance


Specifications:


- Model: A30-30-32
- Manufacturer: ABB
- Rated Operational Voltage (U_i): 1000V~
- Rated Thermal Current (I_{th}): 65A

- AC-1 Rated Current: 55A
- AC-3 Motor Rating: 15kW @ 400V
- General Use Rating: 50A @ 600V AC
- Control Voltage: 220–230V 50Hz / 230–240V 60Hz
- Auxiliary Contacts: 3NO + 2NC (A600, Q300 rated)
- Wire Size: AWG 4–8 Cu, 75°C
- Terminal Torque: 20 lb.in (2.3 Nm)
- Compatibility: TA25 series overload relays
- Product Codes: C12318, R80, 1SBL281001R8032, A30-30-32-80
- Barcode: 3471522073808
- Country of Origin: Made in France
- Weight: 770 grams

Engineered by ABB for long-term durability and high performance, the **A30-30-32 Contactor** is an excellent solution for controlling motors and loads in demanding industrial settings. Its compact design, broad voltage tolerance, and dependable switching capability make it a vital component in modern automation and control systems.

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