

Abb B16-30-01 Contactor 28A 690V

The ABB B16-30-01 Contactor 28A 690V~ is a high-performance electrical contactor designed for reliable switching of motors and industrial loads. Engineered for durability and operational efficiency, this 3-pole contactor is rated for up to 28A AC-1 with a maximum voltage of 690V~. Ideal for integration in motor control centers, distribution boards, and automation panels, the B16-30-01 provides dependable performance across demanding environments. It features a 220-230V 50Hz / 230-255V 60Hz coil and auxiliary contacts rated A600/P300, making it suitable for a wide range of control applications.

Key Features:

- Rated for 28A AC-1 with maximum voltage of 690V~ for heavy-duty use
- Dual-frequency coil supports 220-230V 50Hz and 230-255V 60Hz
- Equipped with auxiliary contact (1 NO) for flexible control logic integration
- Built to international standards for safety and electrical endurance
- Trusted ABB design ensures reliability in industrial and commercial applications


Specifications:


- Model: ABB B16-30-01
- AC-1 Thermal Current (I_{th}): 28A
- Rated Operational Voltage (U_i): 690V~
- AC-1 Current: 20A

- Max Voltage: 600V
- Coil Voltage: 220-230V 50Hz / 230-255V 60Hz
- Aux. Contact Rating: A600 / P300
- Wire Range: AWG 10-18 Cu Str, 75°C
- Tightening Torque: 9 lb.in
- Standards: IEC 947-4-1, EN 60947-4-1
- Product Code: 9649P6
- Weight: 300 grams

The ABB B16-30-01 Contactor delivers consistent and safe operation in control and automation systems. With its robust 28A rating, wide coil voltage range, and globally recognized standards compliance, it offers a dependable solution for engineers and technicians seeking long-lasting performance in industrial electrical applications. Choose ABB for precision, safety, and efficiency in power control.

 **Email:** info@ramautomations.com

 **WhatsApp:** +1 330 294 2744

 **Contact:** +91 78638 05686