

Abb Cal5-11 Auxiliary Contact 16A 690V

The **ABB CAL5-11 Auxiliary Contact Block** is a compact and reliable contact module designed for seamless integration with ABB contactors, providing additional auxiliary switching capabilities. With a robust current rating of **16A** and a voltage capacity of **690V AC**, this auxiliary contact ensures safe and efficient signal handling in industrial automation and motor control systems. The CAL5-11 supports both normally open (NO) and normally closed (NC) contact configurations, making it a versatile choice for various electrical applications.

Key Features:

- High-performance auxiliary contact block for ABB contactors
- Rated for 16A current and 690V~ voltage handling
- Complies with IEC 60947-5-1 and EN 60947-5-1 standards
- Dual-contact configuration (1 NO + 1 NC) for flexible usage
- Durable construction ensures long-lasting performance in industrial environments


Specifications:


- Model: CAL5-11
- Ui: 690V~
- Ith: 16A
- Ie AC-15: A600

- DC-13 Rating: Q300
- Wire Size: AWG 12-16 Cu (Stranded/Solid)
- Torque: 7-9 lb-in (0.8-1 Nm)
- Compliance: IEC 60947-5-1, EN 60947-5-1
- Part No: 1SBN010020R1011
- Country of Origin: Czech Republic
- Weight: 50 grams

The **ABB CAL5-11 Auxiliary Contact** is engineered for dependability and ease of installation, enhancing the functionality of your control systems with reliable auxiliary switching. Manufactured to high standards, it is a trusted component for modern industrial electrical assemblies.

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