

## Abb Cc7 Auxiliary Contact Block 10A 690V

The **ABB CC7 Auxiliary Contact Block (10 A, 690 V~)** is a high-performance add-on module designed to extend the functionality of ABB contactors and circuit breakers. Engineered for reliable auxiliary switching in industrial automation and control systems, this CC7 block ensures seamless integration and safe performance across demanding electrical environments.

### Key Features:

- Rated for **10 A current** and up to **690 V AC** operational voltage
- Designed to comply with IEC 60947-5-1 / EN 60947-5-1 contactor accessory standards
- Ideal for auxiliary signaling, interlocking, and status feedback in control panels
- Compact and rugged form factor optimized for easy integration with ABB contactor assemblies
- Engineered for high reliability and consistent auxiliary switching in automation systems

### Specifications:


- Model: **CC7 Auxiliary Contact Block**
- Rated Thermal Current (I<sub>th</sub>): **10 A**
- Rated Insulation Voltage (U<sub>i</sub>): **690 V AC**
- Standards Compliance: IEC 947-5-1 / EN 60947-5-1


- Application: Auxiliary contacts for contactors, breakers, and control circuits
- Weight: **50 g**
- Manufacturer: **ABB**

The **ABB CC7 Auxiliary Contact Block** delivers trusted auxiliary control capability within industrial and automation systems. Engineered per **IEC 60947-5-1** and **EN 60947-5-1** standards, it provides safe, efficient switching at currents up to **10 A** and voltage up to **690 V AC**. Its compact, durable design and ABB's reputation for quality make it an ideal choice for enhancing contactor installations and control logic systems.

---

 **Email:** [info@ramautomations.com](mailto:info@ramautomations.com)

 **WhatsApp:** +1 330 294 2744

 **Contact:** +91 78638 05686

