

## **Allen-bradley 599-b Auxiliary Contact Interlock Assembly 10A 690V**

The **Allen-Bradley 599-B Auxiliary Contact Interlock Assembly** is a robust and compact electrical component designed to enhance the functionality of motor starters and contactors. Operating under a rated current of **10A** and a voltage rating of **690V**, this unit ensures safe auxiliary contact operation for a wide range of control applications in industrial environments. It is compatible with systems adhering to **IEC/EN 60947-5-1** and **NEMA** standards.

Built with precision and reliability in mind, the 599-B auxiliary contact assembly includes ratings of **A600** and **Q600**, making it suitable for both resistive and inductive loads. The interlock design helps prevent simultaneous closure of contacts, improving operational safety and electrical coordination in automation and control systems.


### **Specifications:**


- Model: 599-B
- Series: B
- Rated Current: 10A
- Rated Voltage: 690V AC (IEC), 600V AC Max (NEMA)
- Contact Ratings: A600 / Q600
- Standards: IEC/EN 60947-5-1
- Application: Auxiliary interlock for motor starters/contactors
- Country of Origin: Switzerland


- Weight: 50 gm

The **Allen-Bradley 599-B** is ideal for integration into control panels, machinery, and automation systems where safety interlocks and auxiliary signaling are essential. Its compact form and rugged construction ensure long-term durability and consistent performance in demanding industrial settings.

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

 **WhatsApp:** +1 330 294 2744

 **Contact:** +91 78638 05686

