



Allen-bradley 599-b Auxiliary Contact Interlock Assembly 600V 10A

The **Allen-Bradley 599-B Auxiliary Contact Interlock Assembly** is a durable and reliable accessory designed to enhance the safety and control of industrial electrical systems. Rated for **600V AC and 10A**, this auxiliary contact interlock assembly complies with **IEC/EN 60947-5-1** standards, ensuring high performance and safety in various automation and control applications. Its robust construction supports seamless integration with Allen-Bradley contactors, providing dependable auxiliary switching functions and interlocking capabilities.

Key Features:

- Rated for 600V AC voltage and 10A current for versatile industrial use
- Complies with IEC/EN 60947-5-1 safety and performance standards
- Designed for auxiliary contact interlock functionality with Allen-Bradley contactors
- Enhances operational safety and control in automation systems
- Manufactured in the Czech Republic with high-quality standards


Specifications:


- Model: 599-B
- Catalog Number: 599
- Voltage Rating: 600V AC

- Current Rating: 10A (AC-12)
- Standards: IEC/EN 60947-5-1
- Manufacturer: Allen-Bradley (Moor)
- Country of Origin: Czech Republic
- Weight: 50 grams

The **Allen-Bradley 599-B Auxiliary Contact Interlock Assembly** is an essential component for ensuring safe and efficient auxiliary switching and interlocking in industrial control systems. Trusted for its quality and reliability, it is a preferred choice for engineers seeking enhanced control and safety features in their automation setups.

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