

Allen-bradley 100-m12N*3 Mini Contactor Relay Ser: B 230V 50-60 Hz

The **Allen-Bradley 100-M12N*3 Mini Contactor Relay, Series B** is a compact, high-performance electrical switching device ideal for industrial control applications. Designed for reliable operation in tight spaces, this contactor relay offers robust switching capabilities for AC motor loads and auxiliary circuits.

Key Features:

- Rated for AC-1 500V at 20A and AC-3 applications up to 600V AC
- Equipped with auxiliary contacts rated A600/Q600
- Compact mini design for space-efficient panel installation
- Compliant with IEC/EN 60947-4-1 and 60947-5-1 standards

Specifications:

- Brand: Allen-Bradley (Rockwell Automation)
- Catalog Number: 100-M12N*3
- Series: B
- Voltage Rating: 230V AC, 50/60 Hz
- Current Ratings: AC-1 20A, AC-3 12A, AC-12 16A
- Auxiliary Contact: A600/Q600

• Dielectric Strength: Uimp 6kV

• Terminal Torque: 7-15 lb-in

• Wire Size: AWG 18-14 Cu, 60/75°C

• Enclosure Rating: 600V Max, 5000 RMS A

• Origin: Made in Switzerland

• Weight: 150 grams

Engineered for durability and efficient control, the **Allen-Bradley 100-M12N*3** is well-suited for demanding industrial environments requiring compact, yet powerful, contactor solutions.

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