

Bürkert 00060651 Module Ver A67C8

The Bürkert 00060651 Module Ver A67C8 is a compact and high-precision control unit designed for automation and fluid control systems. Operating at 24V DC with frequency compatibility from 0 to 255 Hz, this module is part of Bürkert's trusted 1094 series, known for reliable and efficient signal processing. With integrated 12V input/output and 24V output rated at 0.4A, it supports a wide range of control tasks in process automation, valve actuation, and system communication. Engineered in Germany, it reflects Bürkert's commitment to high-performance control solutions.

Key Features:


- Versatile control module for fluid handling and automation systems
- Supports 24V DC input and 0–255 Hz signal frequencies
- Features 12V input/output and 24V DC output at 0.4A for flexible integration
- Compatible with Bürkert Type 1094 series systems
- Built for reliable operation in compact, process-critical environments


Specifications:


- Model: 00060651
- Version: A67C8
- Voltage Input: 24V DC
- Frequency Range: 0–255 Hz

- Voltage Output: 12V IN/OUT, 24V OUT (0.4A)
- Series: Type 1094
- Related Part Numbers: 00076990, 631726/7, 634307
- Application: Process automation, valve control, signal processing
- Manufacturer: Bürkert
- Country of Origin: Germany
- Weight: 110 g

Designed for precise and dependable performance, the Bürkert 00060651 Module Ver A67C8 is an essential component for integrated control systems in industrial and process automation. Its compact design and proven reliability make it ideal for maintaining accuracy and consistency in critical control applications.

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