

Allen Bradley 1746-OA16 SLC 16 Point Output Module

Basic Information

- Place of Origin: Germany
- Brand Name: Allen Bradley
- Certification: CE
- Model Number: 1746-OA16
- Minimum Order Quantity: 1
- Price: USD
- Packaging Details: 15,10 x 15,40 x 4,60
- Delivery Time: 10-12Days
- Payment Terms: L/C, T/T
- Supply Ability: 100



Product Specification

- Display Size: 6 Inch
- Power Consumption: 15W
- Input Voltage: 24V DC
- Operating Temperature: 0-55°C
- Communication Ports: Ethernet, USB, Serial
- Display Type: TFT Color
- Certifications: UL, CUL, CE, C-Tick
- Operating System: Windows CE
- Resolution: 640 X 480 Pixels
- Memory: 512 MB RAM, 512 MB Flash
- Touchscreen: Yes
- Processor: 800 MHz
- Storage Temperature: -20-70°C

Product Description

Allen Bradley 1746-OA16 SLC 16 Point Output Module

Okay, let's take a look at the details of the Allen-Bradley 1746-OA16 SLC 16-Point Output Module:

1. Product Name:

- Allen-Bradley 1746-OA16 SLC 16-Point Output Module

2. Description:

- The 1746-OA16 is a 16-point digital output module for the Allen-Bradley SLC 500 control system.
- The SLC 500 is a family of programmable logic controllers (PLCs) widely used in industrial automation and control applications.

3. Key Features:

- Provides 16 digital output points
- Supports 120/240VAC or 125VDC output signals
- Configurable using RSLogix 500 programming software
- Integrated diagnostics and status indicators

4. Applications:

- The 1746-OA16 SLC 16-Point Output Module is commonly used in applications that require a high number of digital outputs, such as:

- Machine control
- Process control
- Building automation
- Material handling systems

5. Connectivity:

- The 1746-OA16 SLC 16-Point Output Module provides the following connectivity options:

- 16 digital output points with screw-terminal connections
- Backplane connection to the SLC 500 system

6. Capabilities:

- Supports up to 16 digital output points
- Supports 120/240VAC or 125VDC output signals
- Configurable using the RSLogix 500 programming software
- Integrated diagnostics and status indicators for each output point

7. Compatibility:

- The 1746-OA16 SLC 16-Point Output Module is designed to be compatible with the Allen-Bradley SLC 500 control system.
- It can be used in conjunction with other SLC 500 modules, such as digital and analog input/output, communication, and specialty modules.

- The module is supported by Allen-Bradley's RSLogix 500 programming software, which allows users to configure and integrate the digital output points into their SLC 500-based control systems.

The Allen-Bradley 1746-OA16 SLC 16-Point Output Module provides a high-density digital output solution for industrial automation and control applications that require a large number of output signals. Its ability to support both AC and DC output voltages, along with the integrated diagnostics and configuration capabilities, make it a versatile and reliable choice for a wide range of SLC 500-based control systems.

If you have any further questions or need additional information about the 1746-OA16 SLC 16-Point Output Module, please don't hesitate to ask.





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