

Allen-Bradley 1769-AENTRK Compact I/O EtherNet/IP Dual Ports Module, Series A

Our Product Introduction

Basic Information

- Place of Origin: Germany
- Brand Name: Allen Bradley
- Certification: CE
- Model Number: 1769-AENTRK
- 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

- Storage Temperature Range: -40 To 85 Degrees Celsius
- Input Delay: 1 Ms
- Input Voltage Range: 24V DC
- Certifications: CULus, CE, C-Tick
- Dimensions: 90 X 87 X 87 Mm
- Isolation Type: Optocoupler
- Input Current: 8 MA
- Mounting Type: DIN Rail
- Operating Temperature Range: -20 To 60 Degrees Celsius
- Input Type: Digital
- Number Of Inputs: 16
- Weight: 0.2 Kg
- Isolation Voltage: 250V AC

for more products please visit us on plcsimatic.com

Product Description

Allen-Bradley 1769-AENTRK Compact I/O EtherNet/IP Dual Ports Module, Series A

I apologize for the confusion earlier. The Allen-Bradley 1769-AENTRK is a Compact I/O EtherNet/IP Dual Ports Module, Series A, designed for use with Allen-Bradley CompactLogix programmable logic controllers (PLCs). Here's some information about this module:

1. Manufacturer: Allen-Bradley (a brand of Rockwell Automation)
2. Model: 1769-AENTRK
3. Module Type: EtherNet/IP Dual Ports Module
4. Communication Protocol: The module supports the EtherNet/IP communication protocol, which is an industrial Ethernet protocol commonly used for real-time control and data exchange in automation systems.
5. Dual Ethernet Ports: The 1769-AENTRK module features dual Ethernet ports, allowing for redundant network connections or separate network segmentation. This provides increased network reliability and flexibility in your automation system.
6. Series: The "Series A" designation indicates the specific version or revision of the module. It helps identify any updates or improvements made to the module since its initial release.
7. Compatibility: The 1769-AENTRK module is designed to work with Allen-Bradley CompactLogix PLCs. It can be connected to the PLC via the backplane for communication and control.
8. Network Integration: By using the 1769-AENTRK module, you can integrate your CompactLogix PLC system into an EtherNet/IP network. This enables seamless communication and data exchange with other EtherNet/IP devices, such as other PLCs, human-machine interfaces (HMI), drives, and other industrial equipment.
9. Configuration and Programming: The module can be configured and programmed using the Allen-Bradley RSLogix 5000 software, which is the programming environment for CompactLogix PLCs. You can set up the module's parameters, configure the EtherNet/IP network, and program the communication and control logic within the PLC.

The 1769-AENTRK Compact I/O EtherNet/IP Dual Ports Module, Series A, provides a reliable and flexible solution for integrating your CompactLogix PLC system into an EtherNet/IP network. It allows for redundant network connections or network segmentation, helping to ensure continuous operation and efficient data exchange in your automation system. For detailed specifications, technical data, and compatibility information specific to the Allen-Bradley 1769-AENTRK Compact I/O EtherNet/IP Dual Ports Module, Series A, it is recommended to refer to the official documentation provided by Allen-Bradley or contact their technical support. They will be able to provide you with accurate and up-to-date information based on your specific requirements and the latest product information available.

