

## Allen-Bradley 1734-232ASC Point I/O RS-232 ASCII Interface

### Basic Information

- Place of Origin: Germany
- Brand Name: Allen Bradley
- Certification: CE
- Model Number: 1734-232ASC
- 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

- Input Signal Fault Detection: Yes
- Input Signal Range: 0-20 MA
- Input Filter: Selectable
- Input Signal Diagnostic: Yes
- Input Signal Loss Detection: Yes
- Input Update Rate: 1 Ms
- Number Of Inputs: 8
- Input Current Range: 0.1-3.2 MA
- Input Voltage Range: 79-132V AC
- Input Signal Delay: 1 Ms
- Input Signal Type: Current
- Input Isolation Voltage: 250V AC
- Input Resolution: 16 Bits

## Product Description

### Allen-Bradley 1734-232ASC Point I/O RS-232 ASCII Interface

The Allen-Bradley 1734-232ASC is a Point I/O RS-232 ASCII Interface module. It is designed to provide RS-232 communication capabilities for ASCII devices in an industrial control system. Here's some information about this module:

1. Manufacturer: Allen-Bradley (a brand of Rockwell Automation)
2. Model: 1734-232ASC
3. Module Type: RS-232 ASCII Interface
4. Communication Protocol: The module supports the RS-232 communication protocol, which is a standard protocol used for serial communication between devices.
5. ASCII Interface: The 1734-232ASC module is specifically designed for ASCII devices. It allows the Point I/O system to communicate with devices that use the ASCII protocol, such as barcode readers, scales, and other ASCII-based equipment.
6. Compatibility: The module is part of the Allen-Bradley Point I/O system, which is a distributed I/O solution. It can be used with other Point I/O modules and connected to a compatible Allen-Bradley programmable logic controller (PLC) or other control devices.
7. Configuration: The module can be configured using the Allen-Bradley RSLogix 5000 software, which is the programming environment for Allen-Bradley PLCs. You can set up the module's parameters, such as baud rate, parity, and data format, to match the requirements of the connected ASCII devices.
8. Data Exchange: The 1734-232ASC module enables data exchange between the Point I/O system and ASCII devices. It can send and receive data in ASCII format, allowing for seamless integration of ASCII-based equipment into the industrial control system.

The Allen-Bradley 1734-232ASC Point I/O RS-232 ASCII Interface module provides a convenient solution for integrating RS-232 ASCII devices into an industrial control system. By using this module, you can easily communicate with and control ASCII-based equipment, such as barcode readers or scales, from your Allen-Bradley PLC or other control devices.

For detailed specifications, technical data, and configuration information specific to the Allen-Bradley 1734-232ASC Point I/O RS-232 ASCII Interface module, 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.



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