

Allen-Bradley 1734-4IOL

The Allen Bradley 1734-4IOL is available with a 2-Year DO Supply warranty. Request a quote now and receive a rapid response. Description

The Allen Bradley part number 1734-4IOL is a highly functional IO-Link Master Module that integrates seamlessly into the Point I/O series. This module features four distinct channels, allowing for versatile connections to various sensors and actuators for automation scenarios. It operates on a backplane power supply of 5V DC with a consumption of 100 mA. Its input ratings are specified at 24V DC and 12 mA, making it efficient in processing inputs from connected devices.

Output ratings are established at 24V DC with a per-channel output of 0.15 mA, enabling effective control over connected components. The module is designed to accommodate a minimum on-state input voltage of 13V DC and a maximum of up to 30V DC. For output voltage requirements, it provides a range from a minimum of 19.2V DC to a maximum of 28.8V DC, ensuring adequate performance across various applications.

In terms of environmental specifications, the 1734-4IOL module is rated for operation in temperatures ranging from -20 to 55 degrees Celsius. For storage conditions, it can withstand extremes ranging from -40 to 85 degrees Celsius. This module is ideal for use in industrial environments, where reliability and adaptability to temperature fluctuations are key.

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