

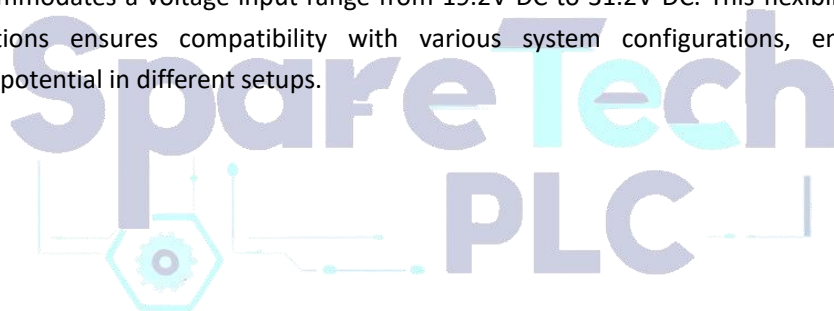
Allen-Bradley 1794-OE4XT

The Allen Bradley 1794-OE4XT is available with a 2-Year DO Supply warranty. Request a quote now and receive a rapid response. Description

The Allen Bradley 1794-OE4XT is a high-density analog module of the Flex I/O 1794 series. It is designed for use in applications requiring precise analog output capabilities. The 1794-OE4XT module can operate under extended temperature conditions, making it suitable for various environments. The device provides four outputs configured as single-ended and non-isolated.

This module operates within a nominal output voltage range from -10 to 10V, allowing versatility in various applications. It can output currents that range from 0 to 20 mA, which is essential for many control situations. Furthermore, it consistently supports resistive loads from 15 to 750 ohms when powered at 24V DC.

The 1794-OE4XT module requires an external DC power supply with a nominal voltage of 24V DC, and it accommodates a voltage input range from 19.2V DC to 31.2V DC. This flexibility in power supply options ensures compatibility with various system configurations, enhancing its integration potential in different setups.



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