

1734-0E4C

Industrial automation components

Manufacturer	Allen-Bradley
Catalog number	1734-oe4c
Category	Industrial automation components
Product type	Industrial automation components
Status	Active product

Technical specification

Weight	0.04 kgs
Power Rating	4
Output Channels	4 channels
Output Current Range	4–20 mA, 0–20 mA
Power Supply	24V DC V
Temperature Rating	-20°C to 55°C
Dimensions	56.0 x 12.0 x 75.5 mm
Weight	36.9 g

Description

The Allen-Bradley 1734-0E4C is a POINT I/O 4-Point Analog Output Module designed for industrial automation applications. This module provides four channels for analog current output, supporting both 4–20 mA and 0–20 mA ranges, facilitating precise control in various processes. It operates with a 24V DC power supply and is rated for temperatures between -20°C and 55°C (-4°F to 131°F), ensuring reliable performance in diverse environments. The module features a compact design with approximate dimensions of 56.0 x 12.0 x 75.5 mm (2.21 x 0.47 x 2.97 inches) and weighs approximately 36.9 g (1.3 oz), making it suitable for installations with space constraints. It is compatible with the 1734-TB or 1734-TBS wiring base assembly, offering flexibility in system integration. The 1734-0E4C is ideal for applications requiring precise analog current outputs, such as process control systems, where accurate and reliable signal transmission is essential.