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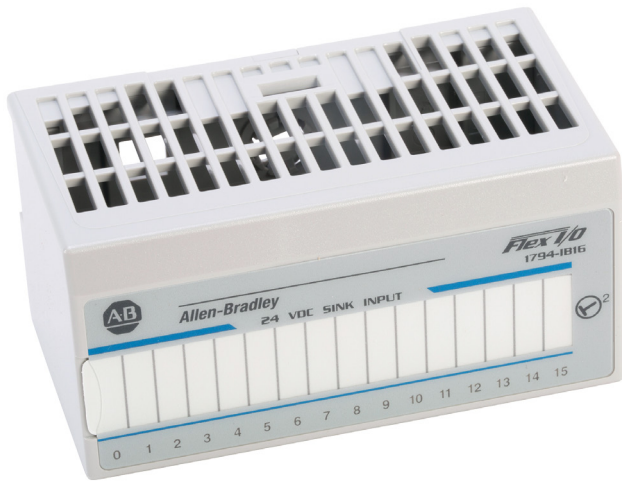
Allen-Bradley Flex I/O 2-Point Analogue Input 2-Point Output
Current/Voltage Isolated Module



IN CABINET DISTRIBUTED IO



Allen-Bradley



Component type	Fieldbus, decentr. periphery - analogue/digital I/O module
Range	FLEX I/O
Model	N/A
Product status	Existing

The Allen-Bradley FLEX™ I/O system offers a flexible, modular, and cost-effective solution for your industrial automation and control. The space saving design offers rack-based I/O functionality of up to eight modules and provides digital, analogue, HART analogue, and specialty I/O with 4...32 points per module with flexible mounting and wiring options.

ELECTRICAL

Type of voltage (input voltage)	DC
Analogue input, voltage	Yes
Resolution of the analogue inputs	16 Bit
Analogue input signal configurable	Yes
Analogue output, voltage	Yes
Resolution of the analogue outputs	16 Bit
Analogue output signal configurable	Yes
Supply voltage DC	24-24 V
Analogue inputs configurable	Yes
Analogue outputs configurable	Yes
Analogue input, current	Yes
Analogue output, current	Yes

CONSTRUCTION

Suitable for safety functions	No
Number of analogue inputs	2
Number of analogue outputs	2

DIMENSIONS

Width	94 mm
Height	45.7 mm
Depth	53.3 mm

ENVIRONMENT

Operating temperature	0...55 °C
Storage temperature	-40...85 °C
Max. ambient humidity (non-condensing)	95 %