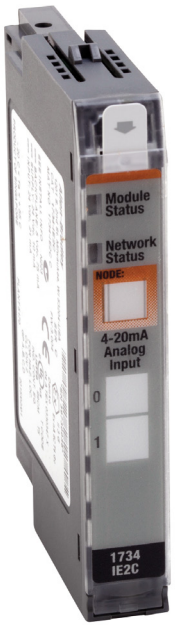
1734IE2C

Allen-Bradley Point I/O 2-Point Analogue Input Current Module

IN CABINET DISTRIBUTED IO



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

The Allen-Bradley POINT I/O™ family of modular I/O products offer digital, analogue, specialty, and safety-rated I/O modules, with one to eight points per module. The ability to mix standard and safety I/O in the same POINT I/O™ system provides great flexibility and opportunities for standardization, regardless of application requirements.

ELECTRICAL	**Type of voltage (input voltage)**	DC
	Resolution of the analogue inputs	16 Bit
	Analogue input signal configurable	Yes
	Supply voltage DC	24-24 V
	Analogue inputs configurable	Yes
	Analogue input, current	Yes
CONSTRUCTION	**Suitable for safety functions**	No
	Number of analogue inputs	2
DIMENSIONS	**Width**	12 mm
	Height	56 mm
	Depth	75.5 mm
ENVIRONMENT	**Operating temperature**	-20…55 °C
	Storage temperature	-40…85 °C
	Max. ambient humidity (non-condensing)	95 %

Published on 09 October 2026

1734IE2C

Allen-Bradley Point I/O 2-Point Analogue Input Current Module

IN CABINET DISTRIBUTED IO

DIMENSIONAL DIAGRAM

