

DELTA V S-SERIES TRADITIONAL I/O

Product Data Sheet

SE4003S2B6

16-channel analog input package

FUNCTION	FAMILY	ORIGIN	WEIGHT
16-channel analog input package	DeltaV S-series traditional I/O	United States	0.40 kg

DeltaV SE4003S2B6 is a 16-channel analog input package for the DeltaV S-series traditional I/O. The values below are limited to the exact documented article.

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VERIFIED TECHNICAL DATA

Analog Inputs	16 channels
Signal Range	4 to 20 mA
Digital Protocol	HART
Terminal Block	16-channel AI
I/O Generation	S-series
Carrier Capacity	Up to 64 interfaces
Operating Temperature	-40 to +70 °C
Mounting	T-type DIN rail carrier
Expansion Mode	Online carrier extension
Field Power	Fused 24 V DC bus

- Batch and utility suites 16-Channel Analog Input applications: Validated Control Systems
- Stock and paper machines 16-Channel Analog Input applications: Mill Production Systems
- Crushing and grinding 16-Channel Analog Input applications: Mineral Processing Systems

Match SE4003S2B6 to the installed DeltaV S-series traditional I/O, complete wiring, mating hardware, revision and approved configuration. A similar article number does not establish direct interchangeability.

[Emerson official manufacturer documentation](#)

Local official PDF: SE4003S2B6.pdf