

DELTA V M-SERIES TRADITIONAL I/O

Product Data Sheet

VE4035S2B1

redundant analog output package

FUNCTION redundant analog output package	FAMILY DeltaV M-series traditional I/O	ORIGIN United States	WEIGHT 0.40 kg
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DeltaV VE4035S2B1 is a redundant analog output package for the DeltaV M-series traditional I/O. The values below are limited to the exact documented article.

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VERIFIED TECHNICAL DATA

Analog Outputs	8 channels
Signal Range	4 to 20 mA
Digital Protocol	HART
Terminal Format	Redundant standard I/O
I/O Generation	M-series Series 2
Redundancy	1:1 card pair
Minimum DeltaV Version	v10.3.1
Carrier Format	8-wide or 4-wide
Online Addition	Supported
Function Keying	Card and terminal block keyed

- Boiler and turbine auxiliaries Redundant Analog Output applications: Generation Control Systems
- Pumping and filtration Redundant Analog Output applications: Utility Automation Systems
- Batching and packaging Redundant Analog Output applications: Production Control Systems

Match VE4035S2B1 to the installed DeltaV M-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: VE4035S2B1.pdf