

DELTA V S-SERIES DEVICE NETWORKS

Product Data Sheet

SE4016

DeviceNet interface card

FUNCTION DeviceNet interface card	FAMILY DeltaV S-series device networks	ORIGIN United States	WEIGHT 0.40 kg
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DeltaV SE4016 is a DeviceNet interface card for the DeltaV S-series device networks. The values below are limited to the exact documented article.

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VERIFIED TECHNICAL DATA

Network Ports	1
Supported Devices	61
Transmission Rates	125, 250 or 500 kbit/s
Segment Length at 125 kbit/s	500 m
Segment Length at 250 kbit/s	250 m
Segment Length at 500 kbit/s	100 m
Operating Temperature	-40 to +70 °C
Storage Temperature	-40 to +85 °C
Relative Humidity	5 to 95% non-condensing
Protection Rating	IP20

ADDITIONAL PRODUCT DATA

Shock Rating	10 g for 11 ms
Contaminant Class	ISA-S71.04 Class G3

OFFICIAL APPLICATIONS

- Reactor and separation Devicenet Interface applications: Process Control Systems
- Compression and metering Devicenet Interface applications: Hydrocarbon Control Systems
- Boiler and turbine auxiliaries Devicenet Interface applications: Generation Control Systems

SYSTEM COMPATIBILITY

Match SE4016 to the installed DeltaV S-series device networks, complete wiring, mating hardware, revision and approved configuration. A similar article number does not establish direct interchangeability.

OFFICIAL SOURCES

[Emerson official manufacturer documentation](#)

Local official PDF: SE4016.pdf

AMIKON PRODUCT SUPPORT

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