

DELTA V S-SERIES TRADITIONAL I/O

Product Data Sheet

KJ3206X1-BA2

8-channel digital input card

FUNCTION 8-channel digital input card	FAMILY DeltaV S-series traditional I/O	ORIGIN United States	WEIGHT 0.40 kg
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DeltaV KJ3206X1-BA2 is a 8-channel digital input card 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

Instruction Sheet	ATEX223
Local Bus Power	Field Circuit
Field Circuit	12 VDC at 100 mA
Ambient Temperature	-40°C to +70°C
Shock Rating	10g ½ Sinewave for 11msec
Vibration Rating	1mm Peak to Peak from 2 to 13.2Hz; 0.7g from 13.2 to 150Hz
Airborne Contaminants	ISA-S71.04 –1985 Airborne Contaminants Class G3
Relative Humidity	Position
Terminal Key Position	5 to 95% Non-Condensing
Insertion State	System power de-energized

ADDITIONAL PRODUCT DATA

Field Maintenance	No user-serviceable parts
Calibration	Not required

OFFICIAL APPLICATIONS

- Air and water plants 8-Channel Digital Input applications: Building Utility Systems
- Reactor and separation 8-Channel Digital Input applications: Process Control Systems
- Compression and metering 8-Channel Digital Input applications: Hydrocarbon Control Systems

SYSTEM COMPATIBILITY

Match KJ3206X1-BA2 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.

OFFICIAL SOURCES

[Emerson official manufacturer documentation](#)

Local official PDF: KJ3206X1-BA2.pdf

AMIKON PRODUCT SUPPORT

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