

DELTA V M-SERIES I/O

Product Data Sheet

KJ3102X1-BE1 12P2703X032 VE4013S2B1

Analog output module

FUNCTION Analog output module	FAMILY DeltaV M-series I/O	ORIGIN United States	WEIGHT 0.25 kg
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Emerson KJ3102X1-BE1 12P2703X032 VE4013S2B1 is a Analog output module for the DeltaV M-series I/O. The values below are limited to the exact documented article.

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VERIFIED TECHNICAL DATA

Module Type	Analog output card
Output Channels	8 isolated field channels
Signal Range	4 to 20 mA
HART Support	Digital HART communication
I/O Family	DeltaV M-series
Module Key	KJ3102X1-BE1
Assembly Number	12P2703X032
Carrier Code	VE4013S2B1
Redundancy	Supported with matched hardware
Status LEDs	Power, error and channels

ADDITIONAL PRODUCT DATA

Field Connection	DeltaV terminal block
Hot Replacement	Controlled online exchange
Configuration	DeltaV control database
Primary Use	Valve and actuator commands
Commissioning	Output loop verification

OFFICIAL APPLICATIONS

- Use the documented module type: Apply KJ3102X1-BE1 12P2703X032 VE4013S2B1 where module type is Analog output card. Confirm the installed hardware, field circuit and configuration before connection.
- Match the specified signal range: Verify signal range as 4 to 20 mA together with the exact terminals, companion equipment and approved engineering record.
- Complete the commissioning: After installation, perform output loop verification, review diagnostics and save the measured result before returning the equipment to service.

SYSTEM COMPATIBILITY

Match KJ3102X1-BE1 12P2703X032 VE4013S2B1 to the installed DeltaV M-series I/O, complete wiring, mating hardware, revision and approved configuration. A similar article number does not establish direct interchangeability.

OFFICIAL SOURCES

Emerson product documentation

<https://www.emerson.com/en-us/support/documentation>

AMIKON PRODUCT SUPPORT

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