EMERSON DELTAV M-SERIES

Product Data Sheet

VE4012S2B2 KJ3102X1-BA1 12P1863X032

HART analog input module

PRODUCT TYPE	SIGNAL RANGE	HART SUPPORT	CHANNEL COUNT
Analog input module	**4 to 20 mA**	**Enabled**	**8 channels**

Emerson VE4012S2B2 KJ3102X1-BA1 12P1863X032 is a HART analog input module in the Emerson DeltaV M-series family. The exact order code identifies the documented interface and electrical configuration for this article.

01 VERIFIED TECHNICAL DATA

Product type	Analog input module
Signal range	4 to 20 mA
HART support	Enabled
Channel count	8 channels
Module key	KJ3102X1-BA1
Part number	12P1863X032
System designation	VE4012S2B2
Platform	DeltaV M-series

Values follow the applicable manufacturer documents identified on page 2.

02 ADDITIONAL PRODUCT DATA

Naked product size	4.1 x 12.5 x 10.5cm
Naked product weight	0.28 kg

03 DOCUMENTED USE SETTINGS

Oil, Gas and Petrochemical Facilities: Refinery and petrochemical industry facilities.

Pharmaceutical and Life Science Facilities: Pharmaceutical and biotechnology facilities.

Water Supply and Wastewater Facilities: Municipal water and wastewater facilities.

04 SYSTEM COMPATIBILITY

VE4012S2B2 KJ3102X1-BA1 12P1863X032 is a HART analog input module in the Emerson DeltaV M-series family. Confirm the complete article identity and compare its documented product type of Analog input module with the installed requirement.

05 PRODUCT EVIDENCE

Emerson manufacturer documentation

AMIKON PRODUCT SUPPORT

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