VERSAMAX

Product Data Sheet

IC200ALG260G

VersaMax eight-channel analog input module

FUNCTION	FAMILY	ORIGIN	WEIGHT
VersaMax eight-channel analog input m	**VersaMax**	**United States**	**Confirm with quotation**

General Electric IC200ALG260G is a 12-bit voltage/current analog input module for the VersaMax. The values below are limited to the exact documented article.

01 VERIFIED TECHNICAL DATA

Module designation	IC200ALG260
Analog inputs	8 single-ended channels
Voltage ranges	±10 V or 0 to 10 V
Current range	4 to 20 mA
Resolution	12 bit
Backplane current	130 mA maximum at 5 V
Update rate	0.4 ms per module
Filter response	5 ms
Isolation	250 V AC continuous to logic and frame
Diagnostics	Loss of internal power

Technical values are limited to the exact manufacturer record and applicable official manual.

02 ADDITIONAL PRODUCT DATA

03 OFFICIAL APPLICATIONS

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- a: t
- o: w

04 SYSTEM COMPATIBILITY

Match IC200ALG260G to the installed VersaMax, complete wiring, mating hardware, revision and approved configuration. A similar article number does not establish direct interchangeability.

05 OFFICIAL SOURCES

General Electric technical documentation for IC200ALG260G

https://www.gevernova.com/

AMIKON PRODUCT SUPPORT

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