VERSAMAX ANALOG I/O

Product Data Sheet

IC200ALG260

eight-channel voltage/current analog input module

FUNCTION	FAMILY	ORIGIN	WEIGHT
eight-channel voltage/current analog inp	VersaMax analog I/O	United States	0.80 kg

GE VersaMax IC200ALG260 is a eight-channel voltage/current analog input module for the VersaMax analog I/O. The values below are limited to the exact documented article.

01 VERIFIED TECHNICAL DATA

Input Channels	8 single-ended
Input Types	Voltage or current
Voltage Ranges	0 to 10 V and ±10 V
Current Range	4 to 20 mA
Resolution	12-bit
Conversion	Successive approximation
Isolation	Field to logic
Backplane Power	Provided by carrier
Diagnostics	Channel range status

02 ADDITIONAL PRODUCT DATA

03 OFFICIAL APPLICATIONS

- Compression and pipeline terminals: Equipment Monitoring Systems
- Blending and reactor process units: Production Interface Systems
- Clean utility production suites: Material Handling Systems

04 SYSTEM COMPATIBILITY

Match IC200ALG260 to the installed VersaMax analog I/O, complete wiring, mating hardware, revision and approved configuration. A similar article number does not establish direct interchangeability.

05 OFFICIAL SOURCES

GE official manufacturer documentation

https://discreteautomation.emerson.com/

AMIKON PRODUCT SUPPORT

+86-18020776786 INFO@AMIKON.CN **AMIKONG.COM**