

VERSAMAX I/O

Product Data Sheet

IC200ALG263

Analog input module

FUNCTION Analog input module	FAMILY VersaMax I/O	ORIGIN United States	WEIGHT 0.1 kg
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GE IC200ALG263 is a Analog input module for the VersaMax I/O. The values below are limited to the exact documented article.

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VERIFIED TECHNICAL DATA

Input Channels	15 single-ended channels
Signal Type	Voltage analog input
Resolution	15-bit conversion
I/O Family	VersaMax modular I/O
Module Width	Single carrier position
Channel Scanning	Sequential analog acquisition
Field Connection	Removable terminal carrier
Backplane Interface	VersaMax local bus
Diagnostics	Module status indication
Configuration	Software-selected ranges

ADDITIONAL PRODUCT DATA

Isolation	Group-to-backplane isolation
Update Method	Multiplexed input scan
Primary Use	Multi-point process measurement
Module Designation	ALG263 analog input
Controller Compatibility	VersaMax CPU and NIU

OFFICIAL APPLICATIONS

- Use the documented input channels: Apply IC200ALG263 where input channels is 15 single-ended channels. Confirm the installed hardware, field circuit and configuration before connection.
- Match the specified resolution: Verify resolution as 15-bit conversion together with the exact terminals, companion equipment and approved engineering record.
- Complete the controller compatibility: After installation, perform versamax cpu and niu, review diagnostics and save the measured result before returning the equipment to service.

SYSTEM COMPATIBILITY

Match IC200ALG263 to the installed VersaMax I/O, complete wiring, mating hardware, revision and approved configuration. A similar article number does not establish direct interchangeability.

OFFICIAL SOURCES

[Emerson PACSystems product documentation](#)

<https://discreteautomation.emerson.com/>

AMIKON PRODUCT SUPPORT

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