

VERSAMAX NETWORK INTERFACES

Product Data Sheet

IC200GBI001-FG

Genius network interface unit

FUNCTION	FAMILY	ORIGIN	WEIGHT
Genius network interface unit	VersaMax network interfaces	United States	0.80 kg

GE VersaMax IC200GBI001-FG is a Genius network interface unit for the VersaMax network interfaces. The values below are limited to the exact documented article.

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VERIFIED TECHNICAL DATA

Network Type	Genius bus
Modules per Rack	8
Rack Capacity	8 racks
Input Data per Scan	128 input bytes
Output Data per Scan	128 output bytes
Discrete Inputs	1,024 input points
Discrete Outputs	1,024 output points
Analog Inputs	64 analog input words
Analog Outputs	64 analog output words
Backplane Current	250 mA at 5 V DC

ADDITIONAL PRODUCT DATA

Network Media	Shielded twisted pair or fiber option
Redundancy	Media and hardware supported

OFFICIAL APPLICATIONS

- Press lines and robotic welding cells for Genius network interface unit: Remote Station Systems
- Mill drives and furnace auxiliaries for Genius network interface unit: Energy Management Systems
- Paper machine wet-end systems for Genius network interface unit: Drive Coordination Systems

SYSTEM COMPATIBILITY

Match IC200GBI001-FG to the installed VersaMax network interfaces, complete wiring, mating hardware, revision and approved configuration. A similar article number does not establish direct interchangeability.

OFFICIAL SOURCES

[GE official manufacturer documentation](#)

<https://www.emerson.com/automation/>

AMIKON PRODUCT SUPPORT

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