

VERSAMAX NETWORK INTERFACES

Product Data Sheet

IC200EBI001-DG

Ethernet network interface unit

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

GE VersaMax IC200EBI001-DG is a Ethernet 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

Protocols	EGD and Modbus TCP server
Ethernet Rate	10/100 Mbit/s
Connector	RJ45
Discrete Inputs	2,048 input points
Discrete Outputs	2,048 output points
Analog Inputs	128 input channels
Analog Outputs	128 output channels
I/O Data	256 bytes
Modules per Station	8
Backplane Current	175 mA at 5 V DC

ADDITIONAL PRODUCT DATA

3.3 V Current	425 mA
Cable Distance	100 m maximum

OFFICIAL APPLICATIONS

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

SYSTEM COMPATIBILITY

Match IC200EBI001-DG 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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