

VERSAMAX CONTROLLERS

Product Data Sheet

IC200CPUE05-CG

Ethernet CPU module

FUNCTION	FAMILY	ORIGIN	WEIGHT
Ethernet CPU module	VersaMax controllers	United States	1.20 kg

GE VersaMax IC200CPUE05-CG is a Ethernet CPU module for the VersaMax controllers. The values below are limited to the exact documented article.

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VERIFIED TECHNICAL DATA

User Memory	128 KB configurable
Ethernet Port	10 Mbit/s
Serial Ports	RS-232 and RS-485
Discrete Inputs	2,048 points
Internal Bits	1,024 points
Temporary Bits	256 points
Global Bits	1,280 points
Boolean Speed	0.8 ms per 1K instructions
Protocols	EGD, SRTP, SNP and Modbus RTU
Real-Time Clock	Integrated

Floating Point

Supported

- Parcel routing and pallet transfer lines: Drive Coordination Systems
- Quayside cranes and fuel systems: Quality Inspection Systems
- Bagging and bulk loading stations: Process Control Systems

Match IC200CPUE05-CG to the installed VersaMax controllers, complete wiring, mating hardware, revision and approved configuration. A similar article number does not establish direct interchangeability.

[GE official manufacturer documentation](#)

Local manufacturer PDF: IC200CPUE05-CG.pdf

AMIKON PRODUCT SUPPORT

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