VERSAMAX CONTROLLERS

Product Data Sheet

IC200CPUE05-MX

Ethernet CPU module

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

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

01 VERIFIED TECHNICAL DATA

Configurable Memory	64 KB
Program Storage	Flash and battery-backed RAM
Module Capacity	64 modules
I/O Capacity	2,048 points
Boolean Speed	0.5 ms/K typical
Serial Interfaces	RS-232 and RS-485
Ethernet Rate	10 Mbit/s
Ethernet Connector	RJ45
SRTP Connections	8
EGD Exchanges	32

Technical values are limited to the exact manufacturer record and applicable official manual.

02 ADDITIONAL PRODUCT DATA

RS-232 Cable	15 m maximum
RS-485 Cable	1,200 m maximum

03 OFFICIAL APPLICATIONS

- Fermentation and bottling process lines for Ethernet CPU module: Material Handling Systems
- Filtration and disinfection stations for Ethernet CPU module: Safety Interlock Systems
- Generator cooling and switchyard systems for Ethernet CPU module: Machine Control Systems

04 SYSTEM COMPATIBILITY

Match IC200CPUE05-MX to the installed VersaMax controllers, 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://www.emerson.com/automation/

AMIKON PRODUCT SUPPORT

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