GE VERSAMAX

Product Data Sheet

IC200CHS022J

Compact box-style I/O carrier

CARRIER FUNCTION	TERMINAL STYLE	FIELD TERMINALS	SUPPORTED I/O CONNECTIONS
Mounting, backplane communication and field wiring for one I/O module	**IEC box-style**	**36**	**Up to 32 I/O points**

GE IC200CHS022J is a Compact box-style I/O carrier in the VersaMax modular I/O family. The OEM manual identifies base catalog IC200CHS022; the IC200CHS022J revision suffix must be checked against the installed label. Carrier function: Mounting, backplane communication and field wiring for one I/O module. Terminal style: IEC box-style. Field terminals: 36.

01 VERIFIED TECHNICAL DATA

Carrier function	Mounting, backplane communication and field wiring for one I/O module
Terminal style	IEC box-style
Field terminals	36
Supported I/O connections	Up to 32 I/O points
Power/common connections	4
Module orientation	Vertical, perpendicular to DIN rail
DIN rail size	7.5 x 35 mm
DIN rail grounding	Electrically grounded for EMC protection
Single wire capacity	AWG 14 to AWG 22, solid or stranded
Dual wire capacity	Two wires up to AWG 18

Values follow the applicable manufacturer documents identified on page 2.

02 ADDITIONAL PRODUCT DATA

Per-point terminal rating	2 A maximum
Power/common terminal rating	8 A maximum
Module keying	Adjustable keying dials
Backplane connection	Carrier-to-carrier mating connectors
Module retention	Latch hole

03 DOCUMENTED USE SETTINGS

Food Handling and Packaging Operations: Food handling facilities.

Pharmaceutical Formulation and Packaging: Medicine formulation.

Warehousing and Distribution Operations: Sorting operations.

04 SYSTEM COMPATIBILITY

The IC200CHS022J belongs to the VersaMax modular I/O range. The GE Fanuc GFK-1504K manual identifies the base article as IC200CHS022 and documents carrier function as Mounting, backplane communication and field wiring for one I/O module. Confirm the CPU or network interface, available carrier position and correct field connection before installing it.

05 PRODUCT EVIDENCE

GE Fanuc VersaMax Modules, Power Supplies, and Carriers User Manual, GFK-1504K

AMIKON PRODUCT SUPPORT

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