VERSAMAX I/O

Product Data Sheet

IC200CHS022E

VersaMax compact box-clamp I/O carrier

CARRIER TYPE	COMPATIBLE PLATFORM	SUPPORTED MODULE POSITIONS	FIELD TERMINAL STYLE
Compact box-clamp I/O carrier	**VersaMax I/O**	**One I/O module**	**Box-clamp**

GE IC200CHS022E is a VersaMax compact box-clamp I/O carrier for VersaMax I/O. Its documented configuration includes carrier type: compact box-clamp i/o carrier and compatible platform: versamax i/o.

01 VERIFIED TECHNICAL DATA

Carrier type	Compact box-clamp I/O carrier
Compatible platform	VersaMax I/O
Supported module positions	One I/O module
Field terminal style	Box-clamp
Wire size per terminal	AWG 14 to AWG 22
Maximum current per point	2 A
Maximum current per power or ground	8 A
Supported voltage range	Up to 264 V AC
Transient withstand	Up to 300 V AC
Recommended terminal torque	0.37 to 0.45 ft-lb

Values follow the applicable manufacturer documents identified on page 2.

02 ADDITIONAL PRODUCT DATA

Conductor type	Copper rated 90 °C
Terminal numbering	A1-A12 and B1-B12

03 DOCUMENTED USE SETTINGS

Factory Automation and Machine Control: Discrete manufacturing control cabinets.

Water Treatment and Pump Control: Water treatment control panels.

Building Services and Facility Automation: Facility electrical control cabinets.

04 SYSTEM COMPATIBILITY

The IC200CHS022E belongs to VersaMax I/O. Its carrier type: compact box-clamp i/o carrier and compatible platform: versamax i/o identify the relevant slot, electrical connection and project configuration. Check these against the installed equipment before connecting or replacing the part.

05 PRODUCT EVIDENCE

GE manufacturer documentation for IC200CHS022E

AMIKON PRODUCT SUPPORT

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