

VERSAMAX I/O CARRIERS

Product Data Sheet

IC200CHS022P

compact box-style I/O carrier

FUNCTION compact box-style I/O carrier	FAMILY VersaMax I/O carriers	ORIGIN United States	WEIGHT 0.80 kg
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GE VersaMax IC200CHS022P is a compact box-style I/O carrier for the VersaMax I/O carriers. The values below are limited to the exact documented article.

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VERIFIED TECHNICAL DATA

Terminal Type	Compact box style
Field Terminals	36
I/O Capacity	32 points
Power/Common Terminals	4
Point Current	2 A maximum
Power Terminal Current	8 A maximum
Voltage Rating	264 V AC maximum
Wire Range	14 to 22 AWG
DIN Rail	7.5 × 35 mm
Module Orientation	Vertical to DIN rail

ADDITIONAL PRODUCT DATA

Keying

Adjustable keying dials

OFFICIAL APPLICATIONS

- Gas treatment and metering stations for compact box-style I/O carrier: Machine Control Systems
- Polymer preparation and extrusion lines for compact box-style I/O carrier: Facility Automation Systems
- Tablet compression and coating suites for compact box-style I/O carrier: Remote Station Systems

SYSTEM COMPATIBILITY

Match IC200CHS022P to the installed VersaMax I/O carriers, 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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