

VERSAMAX I/O CARRIERS

Product Data Sheet

IC200PWB001G

power-supply booster carrier

FUNCTION power-supply booster carrier	FAMILY VersaMax I/O carriers	ORIGIN United States	WEIGHT 0.80 kg
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GE VersaMax IC200PWB001G is a power-supply booster carrier for the VersaMax I/O carriers. The values below are limited to the exact documented article.

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VERIFIED TECHNICAL DATA

Carrier Type	Power-supply booster carrier
Platform	VersaMax modular I/O
Power Supply Mount	One VersaMax supply
Powered Modules	Modules to the right
External Source	Shared with CPU or NIU supply
Mounting	Horizontal DIN rail
Status Indicators	PWR and OK LEDs
Enclosure Depth	70 mm with supply attached
Connector	Mating base connector

- Filling and packaging production halls: Remote Station Systems
- Aeration and sludge treatment basins: Energy Management Systems
- Turbine lubrication and cooling skids: Drive Coordination Systems

Match IC200PWB001G to the installed VersaMax I/O carriers, complete wiring, mating hardware, revision and approved configuration. A similar article number does not establish direct interchangeability.

[GE official manufacturer documentation](#)

Local manufacturer PDF: IC200PWB001G.pdf