

MANUFACTURER DOCUMENT PACKAGE

Manufacturer's Manual

Selected official pages for procurement and maintenance review

PRODUCT BRAND

GE / Emerson

PRODUCT MODEL

IC200PWR002E

VersaMax 24 VDC input power supply.
Base IC200PWR002 catalog entry; E suffix not decoded.



OFFICIAL SOURCE

Emerson VersaMax Modular I/O and Control, June 2020, p. 5

Selected reference pages; not complete installation instructions.

AMIKON PRODUCT SUPPORT

+86-18020776786 INFO@AMIKON.CN

AMIKONG.COM

Amikon Limited prepared this independent reference package. Selected manufacturer pages follow with their original content and pagination visible.

Ordering Information

Description	Catalog Number		Catalog Number	
Power Supplies	IC200PWR001	VersaMax Power Supply 24VDC Input module	IC200PWR002	VersaMax Power Supply with expanded 3.3VDC 24VDC Input module
	IC200PWR011	VersaMax Isolated 24 VDC Power Supply	IC200PWR012	VersaMax Isolated 24 VDC Expanded 3.3V Power Supply
	IC200PWR102	VersaMax Power Supply with expanded 3.3VDC 120/240VAC Input module	IC200PWR202	VersaMax Power Supply with expanded 3.3VDC 12VDC Input module
Accessories	IC200ACC003	EZ Program Store Flash Device for CPUs	IC200ERM001 ⁽⁶⁾	I/O Expansion Receiver Isolated (Up to 750 meters)
	IC200CBL001	CPU Programming Cable (RS-232)	IC200ERM002 ⁽⁶⁾	I/O Expansion Receiver Non-Isolated (Up to 15 meters)
	IC200ETM001 ⁽⁶⁾	I/O Expansion Transmitter for CPU and Network Interface Units		

(1) Requires an I/O carrier for wiring termination.

(2) The DeviceNet network interface unit only supports autoconfiguration of I/O.

(3) These modules are for use in CPU systems.

(4) Refer to VersaMax Modules, Power Supplies, and Carriers Manual GFK-1504 for cables and Interposing Terminal Blocks.

(5) Includes support for EGD and Modbus Ethernet.

(6) Supported by PROFINET PNS only.

(7) Supported by CPUs, Genius, Profibus and Ethernet NIUs only.