

PACSYSTEMS RX3i COMMUNICATIONS

Product Data Sheet

IC695RMX228

single-mode fiber redundancy memory module

FUNCTION	FAMILY	ORIGIN	WEIGHT
single-mode fiber redundancy memory module	PACSystems RX3i communications	United States	0.80 kg

GE PACSystems RX3i IC695RMX228 is a single-mode fiber redundancy memory module for the PACSystems RX3i communications. The values below are limited to the exact documented article.

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VERIFIED TECHNICAL DATA

Shared Memory	256 MB
Fiber Type	Single-mode
Link Rate	2.12 Gbit/s
Network Nodes	256 maximum
Node Address	0 to 255
Optical Connector	LC duplex
Backplane	RX3i universal PCI
Module Width	Single slot
Status Indicators	Network and module LEDs
Redundancy Role	CPU data synchronization

- Press lines and robotic welding cells: Remote Station Systems
- Mill drives and furnace auxiliaries: Energy Management Systems
- Paper machine wet-end systems: Drive Coordination Systems

Match IC695RMX228 to the installed PACSystems RX3i communications, complete wiring, mating hardware, revision and approved configuration. A similar article number does not establish direct interchangeability.

[GE official manufacturer documentation](#)

Local manufacturer PDF: IC695RMX228.pdf