

GE PACSYSTEMS RX3i

Product Data Sheet

IC695SPF002B

100Base-FX SFP transceiver

FUNCTION	FAMILY	ORIGIN	WEIGHT
100Base-FX SFP transceiver	GE PACSystems RX3i	United States	0.20 kg

GE PACSystems RX3i IC695SPF002B is a 100Base-FX SFP transceiver for the GE PACSystems RX3i. The values below are limited to the exact documented article.

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VERIFIED TECHNICAL DATA

Ethernet Standard	100BASE-FX
Data Rate	100 Mbit/s
Optical Reach	2 km maximum
Fiber Type	Multimode fiber
Optical Wavelength	1310 nm nominal
Optical Connector	Duplex LC
Form Factor	Small Form-factor Pluggable (SFP)
Duplex Mode	Full duplex
System Compatibility	PACSystems RX3i Ethernet fiber interfaces

- Plant control network fiber uplinks: Industrial Ethernet Systems
- Remote process station communications: Process Control Networks
- Distributed pumping-station connectivity: Remote Automation Systems

Match IC695SPF002B to the installed GE PACSystems RX3i, complete wiring, mating hardware, revision and approved configuration. A similar article number does not establish direct interchangeability.

[GE PACSystems RX3i product identification](#)

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