

## GE Fanuc IC695SPC100

The GE Fanuc Automation IC695SPC100 PROFINET Scanner module provides special functions. It is made out of copper.

Technical specifications for IC695SPC100

Brand GE Fanuc

Series RX3i PacSystem

Part Number IC695SPC100

Type Scanner module

Speed 10, 100, 1000 Mbps

Material Copper

SD Card Supported

Power 3.3 to 5 Volts

Port Connectors Two RJ-45 and two SFP cages.

LED Indicators Yes

Temperature 0 to 60 degrees Celsius

The IC695SPC100 module is a PROFINET scanner and transceiver module that is made to be used with the RX3i PacSystems equipment. This transceiver provides special functions for data transfers and it is a necessary part for most devices and racks. This module comes with a base-T controller that is made of copper. This material is generally used for short-range links with devices like this transceiver that is practically a pluggable part. The GE Fanuc Automation IC695SPC100 PROFINET scanner transceiver module has a small size that fits right into the base-TX device that requires it, such as the RX3i PacSystems controllers. The module can be used at a specific temperature of 0 to 60 degrees Celsius. If it is used with higher temperatures and if it is exposed to frequent overheating, damage may be caused to the transceiver.

The cable type that can be used with the GE Fanuc Automation IC695SPC100 PROFINET Scanner transceiver module is a twisted pair cable that has a maximum length of 100 meters. This length cannot be modified since this part has been designed to be plugged in and used with the controller, not in a long-distance connection. The GE Fanuc Automation IC695SPC100 PROFINET Scanner module operates with of 10, 100, and 1000 Mbps rated base-TX controllers from the same series. This device supports the use of SD cards, especially to transfer information from one I/O module to another. It also comes with a USB port that is meant to be used only for firmware updates. This module requires a power of 3.3 to 5 Volts and it uses the Proficy Machine Edition Software.

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