GE Series 90-30 Series Service Manual

IC693CBL329

1. Description

The IC693CBL329 module is a GE Fanuc Automation accessory module. It is compatible with Series 90-30 of the GE PLC devices.

2. Specifications

Specification	Value
Brand	**GE Fanuc**
Series	**Series 90-30**
Part	**Number IC693CBL329**
Description	**I/O cable**
Length	**1 meter**
Depth	**2 inches**
Usage	**Connects a PLC with field devices**
Fujitsu	**I/O Module Supported**
Color	**Black**
I/O	**Faceplate Adapter Supported**
Product	**Lifecycle Status* Discontinued/Obsolete**
The	**IC693CBL329 cable is a Series 90-30 high-density I/O cable manufactured by GE Fanuc. It is a terminal block quick connect cable equipped with a right angle connector. The main purpose of the cable is to connect the GE PLC devices with field devices. The cable is 1 meter in length and comes with two 24-pin 90-degree left side connectors to ensure a reliable connection. The cable is black in color and is manufactured using high-quality material. It is an unshielded cable with the outer jacket made up of industrial-grade material that gives the cable a long life. During the installation of the IC693CBL329 cable, it should not be bent too much or this may cause damage. It should be kept away from sources of radiation,**

3. Product Information

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Technical specifications for IC693CBL329

Brand GE Fanuc

Series Series 90-30

Part Number IC693CBL329

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Depth 2 inches

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The GE IC693CBL329 cable meets all the relevant environmental, safety, and industrial standards and it is ready for global use. The IC693CBL329 cable is used as a replacement for an older version of the GE connector cable with a straight connector that was formerly used in the GE Fanuc PLC devices. The new cable comes with a bent connector and it needs a bit more installation space than the old straight connector. The connector cable is fully compatible with the I/O faceplate adapter and the connector on the terminal block or with the Fujitsu Style I/O module. The IC693CBL329 cable on the connection end has a depth of 2 inches. The cable can be used with a 32-point I/O module to interface with the Series 90-30 terminal block.