GE Series 90-30 Series Service Manual

IC693CBL331

1. Description

The IC693CBL331 cable is a connector cable manufactured by GE Fanuc. It comes with a 24-pin 90-degree connector.

2. Specifications

Specification	Value
Brand	**GE Fanuc**
Series	**Series 90-30**
Part	**Number IC693CBL331**
Description	**Connector Cable**
Current	**1.2 Amperes**
Connector	**depth 2 Inches**
Length	**2 Meters**
Connection	**Tightener Included**
Flex	**Cable Yes**
Immunity	**to Sunlight and Heat Supported**
The	**IC693CBL331 cable is a GE Fanuc Series 90-30 cable that is 2 meters in length. It is a 24-pin 90-degree connector that is used to connect the PLC system with field devices. This cable is used in industrial automation applications. It replaces the older straight connector cable that is obsolete now. The 90-degree cable connector has a depth of 2 inches. The connectors come with a tightener that can be rotated for a stable hold. The IC693CBL331 cable has a strong build and it is flexible in nature. This industrial cable is manufactured using industrial-grade material and it can withstand direct sunlight and heat. It should, however, be kept away from electromagnetic noise.**

3. Product Information

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Technical specifications for IC693CBL331

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Series Series 90-30

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The IC693CBL331 cable is black in color. It is fully compatible with I/O faceplate adapters or Fujitsu modules. The 24-pin connector is connected at a right angle on the front side of the PLC and this reduces the clearance for this module. The connector is used on the right side of the module and it interfaces with the input or output circuit groups. The IC693CBL331 cable conductor is manufactured using high-quality materials and it has a current rating of 1.2 Amps. The cable should be wired from one pin to another. The Series 90-30 PLC is used in different industries to support different application demands. The PLC can be directly connected to a computer for easy configuration by using the RS-485 port. The PLC has 4 different LED indicators on the front panel to inform the operators about different system conditions.