GE Series 90-30 Series Service Manual

IC693CBL334

1. Description

The IC693CBL334 cable is a Series 90-30 cable by GE Fanuc. It has an installation depth of 2 inches.

2. Specifications

Specification	Value
Brand	**GE Fanuc**
Series	**Series 90-30**
Part	**Number IC693CBL334**
Description	**Connector Cable**
Length	**0.5 Meters**
Weight	**0.30 Pounds**
Installation	**Depth 2 Inches**
Screw	**Tightener Included**
Compatible	**Modues IC 693 and IC 694 Modules**
Connector	**Type Right-Angle Connector**
The	**GE Fanuc IC693CBL334 cable is an I/O cable for the Series 90-30 PLC devices. The GE Fanuc Series 90-30 PLC system has the largest installed base of all the GE PLCs. It is equipped with a right-angle connector that replaces the obsolete straight connector for the PLC system. It provides reliable and high-speed connection between PLCs and field devices. It is fully compatible with the Series 90-30 IC 693 and IC 694 modules. The IC693CBL334 cable has a 2-inch connector installation depth and it comes with a screw tightener to make a firm connection. It has the right-angle connector on one end and the other end of the cable has several stripped wires. The cable is 0.5 meters in length and weighs around 0.3 pounds.**

3. Product Information

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Technical specifications for IC693CBL334

Brand GE Fanuc

Series Series 90-30

Part Number IC693CBL334

Description Connector Cable

Length 0.5 Meters

Weight 0.30 Pounds

Installation Depth 2 Inches

Screw Tightener Included

Compatible Modues IC 693 and IC 694 Modules

Connector Type Right-Angle Connector

The GE Fanuc IC693CBL334 cable is an I/O cable for the Series 90-30 PLC devices. The GE Fanuc Series 90-30 PLC system has the largest installed base of all the GE PLCs. It is equipped with a right-angle connector that replaces the obsolete straight connector for the PLC system. It provides reliable and high-speed connection between PLCs and field devices. It is fully compatible with the Series 90-30 IC 693 and IC 694 modules. The IC693CBL334 cable has a 2-inch connector installation depth and it comes with a screw tightener to make a firm connection. It has the right-angle connector on one end and the other end of the cable has several stripped wires. The cable is 0.5 meters in length and weighs around 0.3 pounds.

The IC693CBL334 cable is flexible and it is used to connect the PLC system with field devices. The Series 90-30 PLC system is equipped with 4 system LED indicators that are the "PWR," "OK," "RUN," and "BATT" indicators. The connector is able to be used in different regions and environments. The Series 90-30 system can be connected to a personal computer by using the RS-485 port and configured by using the programming software. The PLC system is equipped with an Ethernet port for internal communication. It can also be connected to the PanelMate display terminal where the users can view information. The IC693CBL334 cable comes with a solid-color wire pair along with a black tracer. It is an unshielded cable that is manufactured using industrial-grade material. The cable is easy to install and replace when needed. It is an accessory for the Series 90-30 PLCs.