GE Series 90-30 Series Service Manual

IC693CBL330

1. Description

The IC693CBL330 cable is a connector cable by GE Fanuc. It is compatible with I/O faceplate adapter and Fujitsu I/O module.

2. Specifications

Specification	Value
Brand	**GE Fanuc**
Series	**Series 90-30**
Part	**Number IC693CBL330**
Description	**Connector cable**
Length	**1 meter**
Usage	**PLC Connection with field device**
Replacement	**for Cables with Straight Connectors**
Color	**Black**
Housing	**Industrial TPE Material**
Connector	**Depth 2 inches**
Product	**Lifecycle Status* Discontinued/Obsolete**
The	**IC693CBL330 cable is a right side terminal connect cable from the GE Fanuc family. The cable has one open end and another end that comes with a 24-pin 90-degree connector. The length of the cable is 1 meter. The connector end of the cable comes with a screw tightened to hold the connection firmly. This unshielded cable is housed inside a black industrial TPE material. The IC693CBL330 cable is a Series 90-30 cable and it comes with a right-angle connector that helps to connect the GE compatible PLC devices with different field devices. The cable is certified with several industrial and environmental standards. This Series 90-30 device can be mounted to the baseplate. It can also con**

3. Product Information

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Technical specifications for IC693CBL330

Brand GE Fanuc

Series Series 90-30

Part Number IC693CBL330

Description Connector cable

Length 1 meter

Usage PLC Connection with field device

Replacement for Cables with Straight Connectors

Color Black

Housing Industrial TPE Material

Connector Depth 2 inches

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The GE IC693CBL330 cable replaces the old straight connector that was used to connect PLC devices from GE Fanuc. The modern cable is equipped with a connector with 2 inches of depth that is a bent connector instead of a straight one. This high-density cable is used with PLC devices for industrial automation applications. It meets the different demands of small scale and large scale industries. It can be used with a PLC IC 693 system that uses a 30-Watt power supply system. This flexible cable is easy to install. The installation should take place in an environment with suitable operating temperature and humidity levels. It should be kept away from EMC noise and heat-generating sources. The IC693CBL330 cable is an accessory that supports different PLC devices.