GE Series 90-30 Series Service Manual

IC693CBL332

1. Description

The IC693CBL332 cable is a right side cable by GE Fanuc. It comes with 24-pin 90-degree connectors.

2. Specifications

Specification	Value
Brand	**GE Fanuc**
Series	**Series 90-30**
Part	**Number IC693CBL332**
Description	**Connector Cable**
Length	**2 Meters**
Right-Side	**or Left-Side Cable Right-Side Cable**
Conductor	**Current 1.6 Amps**
Shielded	**or Unshielded Unshielded**
PLC	**Connection Terminal Block**
Compatible	**PLC Devices GE Fanuc IC694 PLCs**
The	**GE Fanuc IC693CBL332 cable is a quick connect cable with 90-degree connectors. It has been designed by GE Fanuc and it is used in place of the older cable that came with a straight connector. It connects the GE Series 90-30 system with different industrial field devices. It is a right side cable with two 24-pin connectors with a tightener. It provides a reliable connection for industrial automation applications. The IC693CBL332 cable is unshielded. The cable conductors are developed with high-grade material and run with a rated current of 1.6 Amps. The IC693CBL332 cable comes with a bending limit that should not be exceeded while making the connections with the PLC system. The Series 90-30 PLC system is**

3. Product Information

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Technical specifications for IC693CBL332

Brand GE Fanuc

Series Series 90-30

Part Number IC693CBL332

Description Connector Cable

Length 2 Meters

Right-Side or Left-Side Cable Right-Side Cable

Conductor Current 1.6 Amps

Shielded or Unshielded Unshielded

PLC Connection Terminal Block

Compatible PLC Devices GE Fanuc IC694 PLCs

The GE Fanuc IC693CBL332 cable is a quick connect cable with 90-degree connectors. It has been designed by GE Fanuc and it is used in place of the older cable that came with a straight connector. It connects the GE Series 90-30 system with different industrial field devices. It is a right side cable with two 24-pin connectors with a tightener. It provides a reliable connection for industrial automation applications. The IC693CBL332 cable is unshielded. The cable conductors are developed with high-grade material and run with a rated current of 1.6 Amps. The IC693CBL332 cable comes with a bending limit that should not be exceeded while making the connections with the PLC system. The Series 90-30 PLC system is a widely used PLC from the GE Fanuc family.

A computer with an RS-485 port on the front panel can be used to configure the PLC. The PLC can be easily programmed with the computer too. The front part of the PLC is equipped with networking ports, status indicators, and other ports. The status indicators show the battery status, power flow, and the running status of the PLC. The PLC uses a battery which can be easily replaced. The connector cable fully meets global industrial and environmental standards. The IC693CBL332 cable is used with the GE Fanuc IC694 series PLC devices. It is connected to the terminal block of the PLC. This accessory module can be used with I/O adapter and the terminal block of different modules. The PLC system should have zero voltage present and it should be disconnected from the mains power during the setup process.