GE Service Manual

IC755ACC07ADP

1. Description

The GE Fanuc Automation IC755ACC07ADP Quickpanel adapter kit can be mounted in a mounting gasket. It is compatible with the 8-inch Quickpanel terminals.

2. Specifications

Specification	Value
Manufacturer	**GE Fanuc Emerson**
Product	**Line Quickpanel**
Part	**Number IC755ACC07ADP**
Weight	**3.00 lbs (1.36 kg)**
Type	**Panel adapter kit**
Conversion	**8-inch Quickpanel view/control to 7-inch Quickpanel+ devices**
Mounting	**Options Mounting gasket / VESA 75**
Mounting	**Brackets Included**
Operating	**Temperature 0 to 50 degrees Celsius**
USB	**Ports Three**
Serial	**I/O RS-232 COM Port**
Operating	**System Microsoft Embedded Compact 7**
Power	**Requirements 24 VDC**
Power	**Consumption 15W maximum**

3. Product Information

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Technical specifications for IC755ACC07ADP

Manufacturer GE Fanuc Emerson

Product Line Quickpanel

Part Number IC755ACC07ADP

Weight 3.00 lbs (1.36 kg)

Type Panel adapter kit

Conversion 8-inch Quickpanel view/control to 7-inch Quickpanel+ devices

Mounting Options Mounting gasket / VESA 75

Mounting Brackets Included

Operating Temperature 0 to 50 degrees Celsius

USB Ports Three

Serial I/O RS-232 COM Port

Operating System Microsoft Embedded Compact 7

Power Requirements 24 VDC

Power Consumption 15W maximum

Description

The IC755ACC07ADP kit is a Quickpanel adapter kit in the Quickpanel series by GE Fanuc Automation. This kit consists of a panel adapter kit that is meant to convert the 8-inch Quickpanel view and control devices to the 7-inch Quickpanel+ devices. This kit enables Quickpanel view and control device users to upgrade their panels and use some of the new features embedded in the new Quickpanel+ series. The Quickpanel+ series devices feature 5 different programming languages and a new level of versatility when it comes to the interface applications and multimedia access. The GE Fanuc Automation IC755ACC07ADP Quickpanel adapter kit is an all-in-one microcomputer kit that has been designed to provide as much flexibility as possible. This microcomputer is equipped with different memory types and a section of the DRAM is split between different objects.

The GE Fanuc Automation IC755ACC07ADP Quickpanel adapter kit is meant to provide all the required tools to use as many new Quickpanel+ functionalities as possible and to convert the old Quickpanel devices into the newest and most complete versions that are the Quickpanel+. The GE Fanuc Automation IC755ACC07ADP Quickpanel adapter kit provides 3 USB ports, a Q card slot, and an operating system that is based on the Microsoft Windows Embedded Compact 7 operating system. The cooling method for the Quickpanel adapter kit is natural convection cooling and it can tolerate up to 50 degrees Celsius of ambient temperature during operations. This device comes with different mounting options. These can be the mounting gasket or VESA 75 modality mounting methods. This panel comes with mounting brackets so that it can be secured to any surface.