GE Service Manual

IC755ACC07GAS

1. Description

The GE Fanuc IC755ACC07GAS replacement gasket is a structure on which the operator interface terminal can be mounted. It is compatible with the 7-inch Quickanel+ devices.

2. Specifications

Specification	Value
Manufacturer	**GE Fanuc Emerson**
Product	**Line Quickpanel**
Part	**Number IC755ACC07GAS**
Weight	**3.00 lbs (1.36 kg)**
Part	**Replacement accessory**
Type	**Gasket**
Compatibility	**7-inch Quickpanel+ devices**
Mounting	**Brackets Included**
Mounting	**Clamps (Torque Range) 0.3 N-m**
Tools	**Required Phillips head screwdriver**
Temperature	**0 to 50 degrees Celsius**
Humidity	**85% RH (non-condensing) @ 30Â°C**
Cooling	**Method Natural convection**
Description	
The	**IC755ACC07GAS gasket is a replacement gasket for the Quickpanel+ series devices. This accessory has been included in the Quickpanel+ series of operator interfaces by GE Fanuc in the intelligent platforms division. This specific accessory is meant to replace the original gasket of an operator interface module. The original gasket comes pre-installed in the module and due to constant wear, it might need to be replaced. The GE Fanuc IC755ACC07GAS replacement gasket for the Quickpanel+ devices comes with 4 mounting holes on the top and bottom of the unit that are useful for sec**

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Technical specifications for IC755ACC07GAS

Manufacturer GE Fanuc Emerson

Product Line Quickpanel

Part Number IC755ACC07GAS

Weight 3.00 lbs (1.36 kg)

Part Replacement accessory

Type Gasket

Compatibility 7-inch Quickpanel+ devices

Mounting Brackets Included

Mounting Clamps (Torque Range) 0.3 N-m

Tools Required Phillips head screwdriver

Temperature 0 to 50 degrees Celsius

Humidity 85% RH (non-condensing) @ 30Â°C

Cooling Method Natural convection

Description

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When installing the GE Fanuc IC755ACC07GAS replacement gasket for a Quickpanel+ device, it is important to know that the device needs to be inserted without any cable connected to it or it will not fit the gasket. The power supply also needs to be removed first. Once the device's power has been disconnected, the users need to verify that the GE Fanuc IC755ACC07GAS replacement gasket for the Quickpanel+ device is in the bezel channels located on the sides of the device. Then the gasket needs to be secured, and to be secured properly, it requires a torque range of 0.3 N-m. All the units in the Quickpanel+ series can operate in a temperature range of 0 to 50 degrees Celsius and at a maximum relative humidity level of 85 percent without condensation.