GE Service Manual

IC755ACC12PRO

1. Description

The IC755ACC12PRO set from GE Fanuc is a set of 3 replacement screen protectors. The IC755ACC12PRO set can be used with Quickpanel+ units with 12-inch displays.

2. Specifications

Specification	Value
Manufacturer	**GE Fanuc Emerson**
Product	**Type Set of 3 replacement screen protectors**
Product	**Line Quickpanel**
Part	**Number IC755ACC12PRO**
Weight	**3.00 lbs (1.36 kg)**
Compatibility	**12-inch Quickpanel+ devices**
Voltage	**Type DC**
Operating	**Temperature 0 to 55 degrees Celsius**
Storage	**Temperature -10 to 60 degrees Celsius**
Maximum	**Relative Humidity Level 85%**
Maximum	**Altitude 2000 Meters**

3. Product Information

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Technical specifications for IC755ACC12PRO

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Product Type Set of 3 replacement screen protectors

Product Line Quickpanel

Part Number IC755ACC12PRO

Weight 3.00 lbs (1.36 kg)

Compatibility 12-inch Quickpanel+ devices

Voltage Type DC

Operating Temperature 0 to 55 degrees Celsius

Storage Temperature -10 to 60 degrees Celsius

Maximum Relative Humidity Level 85%

Maximum Altitude 2000 Meters

Description

The GE Fanuc IC755ACC12PRO set is a set of 3 replacement screen protectors for 12-inch Quickpanel+ displays. The Quickpanel+ terminal is an industrial operator interface terminal which is a microcomputer based on the ARM microprocessor and it supports a touchscreen display and multiple communication options. The recommended sequence of steps for installation of one of the IC755ACC12PRO screen protectors on to the touchscreen display are as follows. First, the protective film should be removed from the Quickpanel+ terminal screen, the display should be cleaned of dust and fingerprints, the IC755ACC12PRO screen protector's backing sheet should be peeled away, the application of the IC755ACC12PRO screen protector should start from the corner of the Quickpanel+ display screen, and then the rest of the IC755ACC12PRO screen protector should be applied and smoothed over. The touchscreen and its protector should not be operated with hard or blunt objects because doing so can damage the display.

To prevent equipment damage and personal injury, it should be ensured that the DC power supply to the Quickpanel+ unit is switched off and that the leads are not energized before they are connected to the power plug on the Quickpanel+ unit. The dimensions of the 12-inch Quickpanel+ units are 314 x 248 x 65 millimeters. The unit weight is approximately 3 kilograms per terminal. A panel cutout measuring 302 x 228 millimeters is required for the installation of the 12-inch Quickpanel+ terminals. The ambient operating temperature range is from 0 to 55 degrees Celsius and the ambient storage temperature range is from -10 to 60 degrees Celsius. The maximum relative humidity level that is tolerable is 85%. The Quickpanel+ units should not be installed at altitudes in excess of 2000 meters.