GE Service Manual

IC755ACC15PRO

1. Description

The GE Fanuc IC755ACC15PRO pack is a pack of screen protectors for 15-inch Quickpanel+ units. There are 3 screen protectors in this package.

2. Specifications

Specification	Value
Manufacturer	**GE Fanuc Emerson**
Product	**Type Replacement screen protectors**
Product	**Line Quickpanel**
Part	**Number IC755ACC15PRO**
Weight	**3.00 lbs (1.36 kg)**
Quantity	**3 per pack**
Compatibility	**15-inch Quickpanel+ terminals**
Packaging	**Green curing film**
Operating	**Temperature 32 to 131 degrees Fahrenheit**

3. Product Information

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Technical specifications for IC755ACC15PRO

Manufacturer GE Fanuc Emerson

Product Type Replacement screen protectors

Product Line Quickpanel

Part Number IC755ACC15PRO

Weight 3.00 lbs (1.36 kg)

Quantity 3 per pack

Compatibility 15-inch Quickpanel+ terminals

Packaging Green curing film

Operating Temperature 32 to 131 degrees Fahrenheit

Description

The IC755ACC15PRO pack is a set of replacement screen protectors for 15-inch Quickpanel+ terminals from GE. The screen protectors in the IC755ACC15PRO pack are designed to protect the sensitive touchscreen displays on the Quickpanel+ units from scratches which may be caused by hard objects. The touchscreen is the primary means for operator input and the screen protectors in the IC755ACC15PRO pack extend the working life of the displays and therefore of the Quickpanel+ terminals. The protective sheet on the Quickpanel+ screen needs to be removed before the screen protector can be applied. The display also needs to be cleaned of dust and fingerprints. The backing on the adhesive side of the screen protector from the IC755ACC15PRO pack then needs to be peeled away before the screen protector can be applied to the display. The users should start applying the screen protector at 1 corner of the display and slowly press it down on the rest of the display. Finally the green curing film should be peeled away from the screen protector.

The GE Fanuc Quickpanel+ terminals that use the GE Fanuc IC755ACC15PRO screen protectors are industrial computers which use an ARM Cortex A8 microprocessor and run the Windows Embedded Compact 7 operating system. The 15-inch terminals come with 1 Gigabyte DDR3 SDRAM, 512 Megabyte ROM, and 512 kilobyte SRAM. Multiple communications interfaces are provided in the systems including Ethernet, serial, and USB interfaces. The QuickPanel+ units require DC power input, and both +12 and +24 Volts DC inputs can be used to power up the systems. The maximum power consumption rating is 30 Watts. The frame ground on the terminals is connected to the signal ground internally. The working temperature range for the terminals is from 32 to 131 degrees Fahrenheit.