GE Versamax Series Service Manual

IC200DTX650

1. Description

The GE Fanuc IC200DTX650 terminal is a data panel manufactured by GE Intelligent Platforms/GE Fanuc. It belongs to the Versamax series and it can save up to 200 stored messages.

2. Specifications

Specification	Value
Brand	**GE Fanuc**
Series	**Versamax**
Part	**Number IC200DTX650**
Brand	**GE Intelligent Platforms/GE Fanuc**
Bulletin	**IC200**
Product	**Type Data Panel**
Maximum	**Message Storage Capacity 200**
Dimensions	**96 x 96 x 50 mm**
LED	**Indicators Yes**
LED	**Backlight Yes**
Input	**Type Keypad**
Display	**Characters per Line 16**
External	**Power Supply 24 V DC at 80 mA**
Operating	**Temperature 0 to 50 degrees Celsius**
Enclosure	**Rating NEMA 4**
GE	**Fanuc manufactures the IC200DTX650 data panel as part of the GE Versamax series. The operator interface of this data panel features a maximum storage capacity of up to 200 stored messages. The IC200DTX650 data panel has approximate dimensions of 96 x 96 x 50 millimeters. All the Versamax series data panels, including the GE Fanuc IC200DTX650 data panel, are suitable for use with a variety of applications like the counter and simple timer applications. Additionally, these data panels are compatible with record access complete text message display.s The IC200DTX650 data panel features an LCD as well**

3. Product Information

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Technical specifications for IC200DTX650

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Bulletin IC200

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Enclosure Rating NEMA 4

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The GE Fanuc IC200DTX650 data panel runs on a rated external power supply of 24 Volts DC at 80 milliamps of current. For operation, this data panel requires the IC200CBL550 cable or a comparable cable. This data panel features an active lifecycle status and it has an operating temperature range of 0 to 50 degrees Celsius. It also comes with an enclosure rating of NEMA 4. The IC200DTX650 data panel is well-matched with the Data Designer (IC752DDZ000) software, which is used for configuration purposes. Generally, the Versamax product series offers universally-distributed inputs and outputs which span the PC-based and PLC architectures. These data panels are engineered for commercial and industrial automation, and the Versamax I/O also offer a common and flexible input and output structure for remote and local control applications.