GE Service Manual

IC200UDD110

1. Description

The IC200UDD110, a Micro 28 PLC from GE Fanuc Emerson's Versamax series, incorporates 28 total I/O points for versatile control applications. This module supports 16 inputs and 12 outputs, with a consistent input and output voltage rating of 24 Volts DC.

2. Specifications

Specification	Value
Manufacturer	**GE Fanuc Emerson**
Product	**Type Micro 28 PLC**
Product	**Line Versamax**
Part	**Number IC200UDD110**
Weight	**2.00 lbs (0.91 kg)**
Total	**I/O Points 28**
Inputs	**16**
Input	**Voltage 24 Volts DC**
Outputs	**12**
Output	**Voltage 24 Volts DC**
Power	**Supply Voltage 24 Volts DC**
Input	**Power 5 Watts**
Portable	**Memory Modules Not supported**
Input	**Device Voltage 24V DC**
Analog	**Pots 2 pots**

3. Product Information

The IC200UDD110, a Micro 28 PLC from GE Fanuc Emerson's Versamax series, incorporates 28 total I/O points for versatile control applications. This module supports 16 inputs and 12 outputs, with a consistent input and output voltage rating of 24 Volts DC.

Technical specifications for IC200UDD110

Manufacturer GE Fanuc Emerson

Product Type Micro 28 PLC

Product Line Versamax

Part Number IC200UDD110

Weight 2.00 lbs (0.91 kg)

Total I/O Points 28

Inputs 16

Input Voltage 24 Volts DC

Outputs 12

Output Voltage 24 Volts DC

Power Supply Voltage 24 Volts DC

Input Power 5 Watts

Portable Memory Modules Not supported

Input Device Voltage 24V DC

Analog Pots 2 pots

Description

The IC200UDD110 unit functions as a Micro 28 PLC, an offering from the GE Fanuc Emerson Versamax range. Designed with a total of 28 I/O points, this PLC includes 16 inputs and 12 outputs, all operating at a voltage of 24 Volts DC. This creates a functional platform for executing a variety of tasks in monitoring and controlling applications.

This unit operates on a standard power supply voltage of 24 Volts DC and draws 5 Watts of input power, promoting energy efficiency. It is compatible with input devices that also require 24V DC, ensuring seamless integration into various systems.

Notably, the IC200UDD110 does not support portable memory modules, which may limit certain data storage options. Additionally, the PLC incorporates two analog potentiometers, expanding its versatility for applications that may require adjustable parameters within control processes.