

GE Fanuc IC200ALG431

The IC200ALG431 module is a GE Fanuc module in the Versamax series. It is a 12 bit module.

Technical specifications for IC200ALG431

Brand GE Fanuc

Series Versamax

Part Number IC200ALG431

Description Analog mixed module

Resolution 12 bits

Dimensions 4.30 x 1.95 x 2.63 inches

Voltage 250 Volts AC

Power Consumption 60 mA

Temperature 0-60 degrees Celsius

Input/Output 0-10 Volts DC

The IC200ALG431 module is a GE Fanuc mixed module. It is a 12-bit device and it is used for industrial automation applications. The analog module provides flexibility by combining both inputs and outputs by using a single carrier base. The front section of the module has LED indicators that help the operators to understand the flow of power in the module. The module has "FLD PWR" and "OK" LED indicators. The module is compact in size and it has a width of 4.30 inches, a depth of 1.95 inches, and a height of 2.63 inches. The IC200ALG431 module weighs approximately 4.4 pounds. The module comes with 0 to 10 Volts DC analog inputs and 0 to 10 Volts DC analog outputs. The power is supplied to the module from an external source.

The IC200ALG431 module uses shielded twisted pair cable for analog channel connections. The module should be properly grounded to the source device during the installation of the module. If the module is connected by using a connector style carrier, it can be connected to an interposing terminal. The mixed module is equipped with a diagnostics program that helps to report faults in the circuit. The I/O defaults in the module can be used with a jumper. The IC200ALG431 module consumes a total of 60 milliamps of current from the 5 Volts bus interface unit. The module can be easily mounted into the system by using a panel mount. It is an indoor device with an open architecture design. It should be protected against water sprays and kept away from sources of heat. The ambient temperature should not exceed 60 degrees Celsius.

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