

VERSAMAX

Product Data Sheet

IC200SET001-02

Serial Ethernet Network Adapter

ETHERNET SPEED	ETHERNET CONNECTOR	SERIAL RJ45 INTERFACE	SERIAL TERMINAL INTERFACE
10/100 Mbit/s	RJ45	RS-232	RS-232 or RS-485/422

IC200SET001-02 is a Serial Ethernet Network Adapter in the VersaMax family. It connects compatible VersaMax Micro or Nano serial communications to an Ethernet network.

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VERIFIED TECHNICAL DATA

Ethernet speed	10/100 Mbit/s
Ethernet connector	RJ45
Serial RJ45 interface	RS-232
Serial terminal interface	RS-232 or RS-485/422
Simultaneous serial interfaces	1 active port
DC input range	9 to 30 V DC
AC input voltage	24 V AC
Maximum power	3 W
Default protocol conversion	SRTP to SNP
Optional firmware protocols	Modbus TCP/RTU; serial Pass Thru

ADDITIONAL PRODUCT DATA

Network serial device capacity	Up to 16 devices
DIN rail mounting	35 mm

DOCUMENTED USE SETTINGS

Industrial Manufacturing and Production Automation: Industrial Production and Assembly.

Food Manufacturing and Beverage Processing: Food Processing and Packaging.

Water Treatment and Wastewater Processing: Municipal Drinking Water Treatment.

SYSTEM COMPATIBILITY

IC200SET001-02 belongs to the VersaMax platform and serves as a Serial Ethernet Network Adapter. Match the complete article code and installed hardware revision before using the applicable manufacturer documentation.

PRODUCT EVIDENCE

Emerson GFK-1645M, section 1.6, VersaMax Serial to Ethernet Adapter