

MGATE EIP3170I-T - 1-port EtherNetIP-to-DF1 gateway with 2 kV isolation, -40 to 75C operating tempe

from 438,03 EUR

Item no.: 384625 shipping weight: 0.40 kg Manufacturer: MOXA

Product Description

Introduction/MGateTM EIP3000 gateways provide Ethernet/IP-to-DF1 protocol conversion for users who need to connect Allen Bradley PLCs to an EtherNet/IP network. With a number of involve functions, the MGateTM Series overomes the difficulties of connection between DPF1 and EtherNet/IPPs supporting PCCC objects on CIP, the MGateTM EIP3000 can connection. Support for Multiple EtherNet/IP ConnectionsMGateTM EIP3000 gateways support up to 16 therNet/IP. the MGate EIP3000 (after sthe standard interface for connection. Support for Multiple EtherNet/IP Connection capability can help establish redundancy for more complex control systems. Windows Utility for Easy Configuration and Traffic MonitoringMova provides a user-friendly Windows utility may establish redundancy for more complex control systems. Windows Utility for Easy Configuration and Traffic MonitoringMova provides a user-friendly Windows Utility augoes support. The utility supports a traffic monitoring function for EtherNet/IP and DF1 protocols, and not only logs events initiated by the gateway, but also records all commands and responses that pass through the gateway. The utility for Easy Configuration and staret (command initiator) to be redirected to the serial redirector function. MGateTM EIP3000 gateways can establish redundance control elgacy size devices that were originally designed to be controlled by a single serial master. ProCOM Implements Control via COM port MappingEach MGateTM EIP3000 gateways supports up to four virtual COM port connection, it is important to set the pull high/low resistor sand Territorial sizes (connection) and the regret serial edirector function. MGateTM EIP3000 through the GateTM EIP3000 has bl master sand serial edirector and physical connection over the Ethernet. The gateway supports up to four virtual COM port connections and offers greater flexibility when designing redundant control legacy size devices and scenee, or common mode transients. MGateTM EIP3000 through the DPT and the gateway supperior vir

Specifications

Scan this QR code to view the product All details, up-to-date prices and availability

