

PROSOFT PROLINX COMMUNICATION GATEWAYS

Product Data Sheet

4303-MNET-MBP

ProLinx Modbus TCP/IP gateway

GATEWAY PROTOCOLS	POWER INPUT	ETHERNET INTERFACE	MODBUS PLUS INTERFACE
Modbus TCP/IP and Modbus Plus	18 to 32 V DC	RJ45 Ethernet port	DB9 network connector

ProSoft 4303-MNET-MBP is a ProLinx Modbus TCP/IP gateway for ProSoft ProLinx communication gateways. It provides the documented interface, electrical characteristics and control role associated with its exact hardware identity.

01

VERIFIED TECHNICAL DATA

Gateway protocols	Modbus TCP/IP and Modbus Plus
Power input	18 to 32 V DC
Ethernet interface	RJ45 Ethernet port
Modbus Plus interface	DB9 network connector
Configuration interface	Serial configuration port
Mounting	DIN-rail enclosure
Gateway architecture	Standalone dual-protocol gateway

ADDITIONAL PRODUCT DATA

Naked product size	Not specified
Naked product weight	Not specified

DOCUMENTED USE SETTINGS

Factory Network Integration: Production Cell Data Exchange.

Utility Communications: Pump Station Network Bridging.

Facility Controls Connectivity: Central Plant Protocol Exchange.

SYSTEM COMPATIBILITY

4303-MNET-MBP is a ProLinx Modbus TCP/IP gateway for ProSoft ProLinx communication gateways. Before connection, confirm the complete model identity and installed hardware position, then compare the documented gateway protocols of Modbus TCP/IP and Modbus Plus with the existing configuration and connected circuits.

PRODUCT EVIDENCE

ProSoft product identity evidence

AMIKON PRODUCT SUPPORT

+86-18020776786

INFO@AMIKON.CN

AMIKONG.COM