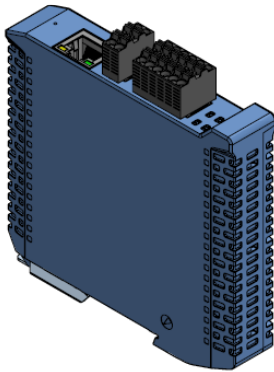


W-M2J501

4-Ch Digital Input & 4-Ch Digital Output with POE PD Module Introduction



Main Features

PRELIMINARY

- ④ 4-Ch Digital Input and 4-Ch Digital Output
- ④ Support PoE PD
- ④ High Isolation: 2500V
- ④ Communication Protocol: Modbus TCP



Wolf Series Remote I/O Modules provide reliable I/O to industrial protocol gateway. The Wolf series are design to withstand wide operating temperature and work reliably in harsh environments. All Wolf Series Remote I/O Modules are easy to configure, make mass deployment simple.

Specifications

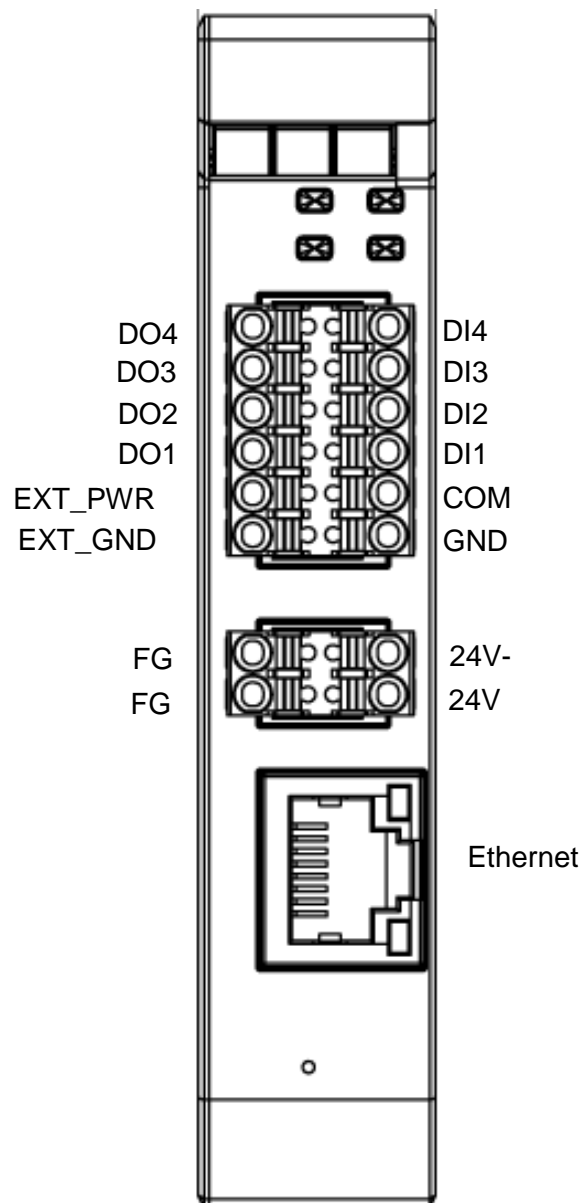
Model Name	W-M2J501
General	
Power Input	15~60VDC
Power Consumption	TBD
Temperature-Operating	-25 ~ 70 °C
Temperature-Storage	-30 ~ 75 °C
Humidity	5 ~ 95 %
Dimensions	20mm * 100mm * 95mm
Weight	65g (Average)
Interface	Ethernet
Communication Protocol	Modbus TCP
Communication Speed	10/100MHz
Communication Distance	TBD
LED Indicators	System, Config, Communication
IO Specifications	

ALL PRODUCT SPECIFICATIONS ARE SUBJECTED TO CHANGE WITHOUT NOTICE
LATEST UPDATE: July-2018

Input Channels	4
Dry Contact	Logic Level 0: Open Logic Level 1: Close to GND
Wet Contact	Logic Level 0: 3V (Max.) Logic Level 1: 10 to 50V
Input Resistance	10k Ω
Isolation Voltage	2500 VDC
Over-Voltage Protection	70 VDC
Frequency Input Range	100 Hz (16 bit)
Latch Value Read	Yes
Output Channels	4
Output Type	NPN
Output Voltage Range	3.5~30V
Normal Output Current	500mA per Channel
Isolation Voltage	2500 VDC
Startup Value Setting	Yes
Communication Safety Value Setting	Yes

ALL PRODUCT SPECIFICATIONS ARE SUBJECTED TO CHANGE WITHOUT NOTICE
LATEST UPDATE: July-2018

Terminal Assignment- W-M2J501



ALL PRODUCT SPECIFICATIONS ARE SUBJECTED TO CHANGE WITHOUT NOTICE
LATEST UPDATE: July-2018