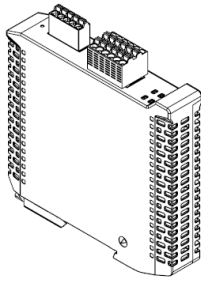


W-M2J201

4 Channels Analog Output with PoE PD Module

(Disconnection Detection)



Main Features

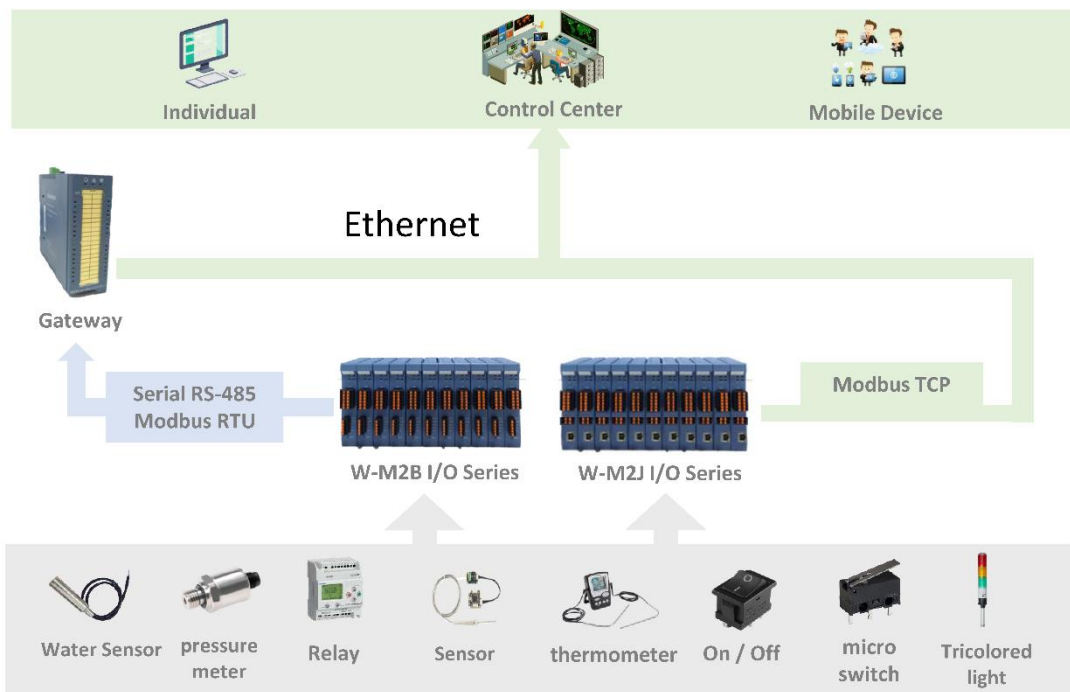
- ① 4-Ch Analog Output Module with PoE PD
- ② Current Output Capacity 500Ω
- ③ 4 LEDs as Analog Output and Fault Indicators
- ④ Disconnection Detection 4~20mA



Introduction

The W-M2J201 is a 4 Channels Analog Output with PoE PD Module which provides industries who might only need less channel for data acquisition.

Application-From Data Acquisition to Central Management



Specification

Model Name	W-M-2J201
General	
Power Requirement	10 ~ 36 VDC
Power Consumption	TBD
Temperature (Operating)	-25~70°C
Temperature (Storage)	-30~75°C
Humidity	5~95%
Interface	Ethernet
Communication Protocol	Modbus TCP
Communication Speed	10 / 100MHz
Communication Distance	TBD
LED Indicators	PWR, Comm, Program, Status
Analog Output	
Channels	4 Channels
Voltage Output Range	±5V, ±10V, 0 ~ 5V, 0 ~ 10V
Current Output Range	4 ~ 20 mA, 0 ~ 20 mA
Disconnection Detection	For 4 ~ 20 mA
Channel Independent Configuration	Yes
Output Response Time	10ms
Resolution	12-bit
Accuracy	±0.1% FSR
Programmable Output Slope	Voltage: 0.0625 ~ 512 V / Sec Current: 0.125 ~ 1024 mA / Sec
Voltage Output Capacity	10V @ 10mA
Current Output Capacity	500Ω
Power On Value	Programmable
Safety Value	Programmable
LED Display	4 LEDs as Analog Output 4 LEDs as Fault Indicators
Dimension	W×H×L = 20mm * 100mm * 95mm
Weight	65g (Average)