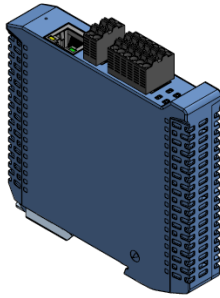


W-M2J601

2-Ch Voltage / Current Input Module & 4-Ch Digital Output Module

(High Common Mode Voltage Protection & High Isolation & PoE PD Module)



Main Features

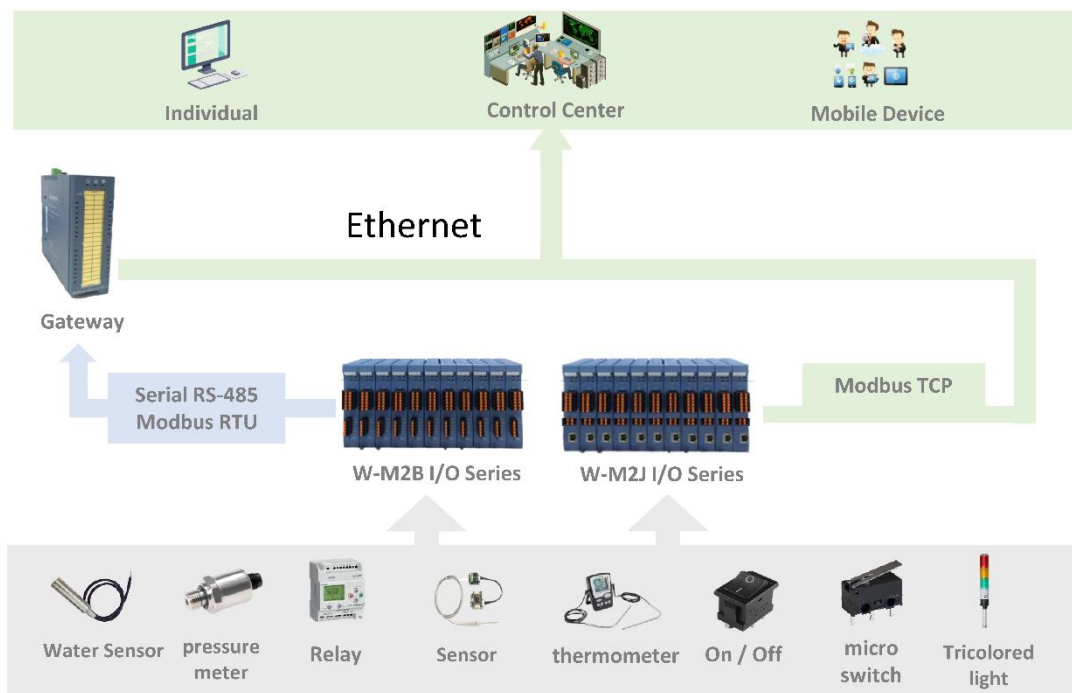
- ④ 4-Ch Digital Output
- ④ 2-Ch Voltage / Current Input Module with High Voltage Protection
- ④ High Isolation: 2500V
- ④ Support PoE PD



Introduction

The W-M2J601 is a 2-Ch Voltage / Current Input Module & 4-Ch Digital Output with PoE PD Module which provides industries who might only need less channels for data acquisition.

Application-From Data Acquisition to Central Management



Specification

Model Name	W-M2J601
General	
Power Requirement	18 ~ 75 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
AI Specifications	
Input Channels	2 Channels
Voltage Range	±500mV, ±1V, ±5V, ±10V, 0~500mV, 0 ~ 1V, 0 ~ 5V, 0 ~ 10V
Current Input	±20mA, 4~20mA, 0~20mA
Burn-out Detection	4 ~ 20 mA
Channel Independent Configuration	Yes
Sampling Rates	2.5 samples / second per channel
Resolution	16-bit
Span Drift	±25 ppm/°C
Zero Drift	±6 µV/°C
Input Voltage Protection	±240V for Voltage Mode
Common Mode Voltage	240V
Output Specifications	
Output Channels	4 Channels
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
Dimension	20mm * 100mm * 95mm ; 65g (Apro.)