

W-M2J401

8 Channels Digital Output with PoE PD Module

(High Isolation: 2500V & PoE PD Module)



Main Features

- 8 Channels Digital Output with PoE PD
- Support PoE PD
- Isolation: 2500 Vrms
- Communication Protocol: Modbus TCP



Introduction

8 channels digital output module for 24 VDC with 500mA per channel and PoE PD. Allowing to be controlled by the web server is a plus. The compact and flexible design is capable of various application requirements.

Specification

General

- **Interface** Ethernet
- **Protocol** Modbus TCP
- **Input Range** 18-75 VDC
- **Power Consumption** 2.4 W @ 24 VDC
- **Temperature** -25 to +70°C (Operating)
-30 to +75°C (Storage)
- **Humidity** Operating Relative Humidity:
10% to 90% (non-condensing)
- **LED Indicators** PWR, Comm, Program, Status
- **Communication Speed** 10/100 Based-T Ethernet
- **Isolation** 2500 Vrms

Digital Output

- **Channels** 8 Channels
- **Output Type** NPN
- **Voltage Range** 3.5 - 30 VDC
- **Normal Output Current** 500mA per Channel
- **Startup Value Setting** Yes
- **Communication safety Value** Yes
- **Dimension** 20mm * 100mm * 95mm
- **Weight** 65g (Average)

