

Latest Updated: 10-Aug-2016







W-M1B201

## ÆC€

## **Specifications**

## General

- Power Input Range
- **Power Consumption**
- Watchdog Timer
- Connector
- Temperature (Operating)
- Humidity
- Temperature (Storage)
- Interface
- Communication Protocol
- Communication Speed
- Communication Distance
- **Isolation Protection**

## **Analog Output**

- Channels
- Voltage Output Range
- Current Output Range
- Disconnection Detection
- Channel Independent configuration
- Output Response Time
- Resolution
- Accuracy
- Programmable Output Slope
- Voltage Output Capability
- **Current Output Capacity**
- Power On Value
- Safety Value
- LED Display

10~60VDC

2.2W@24VDC

System(1.6 second Fixed) Communication (Programmable)

1 x plug-in terminal block

(#16 ~ 30 AWG)

-25~70℃ 5~95%

-30~75℃ RS-485

Modbus/RTU

Serial: From 1200 to 115.2k bps

Serial: 1.2km

3000VDC

±5V, ±10V, 0-5V, 0-10V 4~20mA, 0~20mA

For Current Output Yes

10ms per channel

12-bit

 $\pm 0.1\%$ FSR

Voltage: 0.0625~512V/sec. Current: 0.125~1024mA/sec.

10V @ 10mA

500Ω

Yes, Programmable Yes, Programmable

Analog Output and Fault Indicators