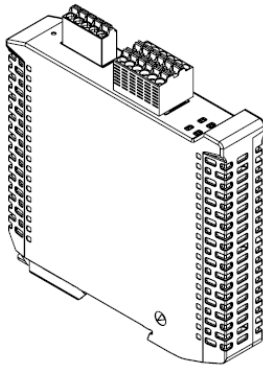


W-M2B401

8 Channels Digital Output Module



Main Features

PRELIMINARY

- ⑧ 8-Ch Digital Output.
- ⑧ High Voltage Range: 3.5~30V
- ⑧ High Isolation: 2500V
- ⑧ Communication Protocol: Modbus RTU



Introduction

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.

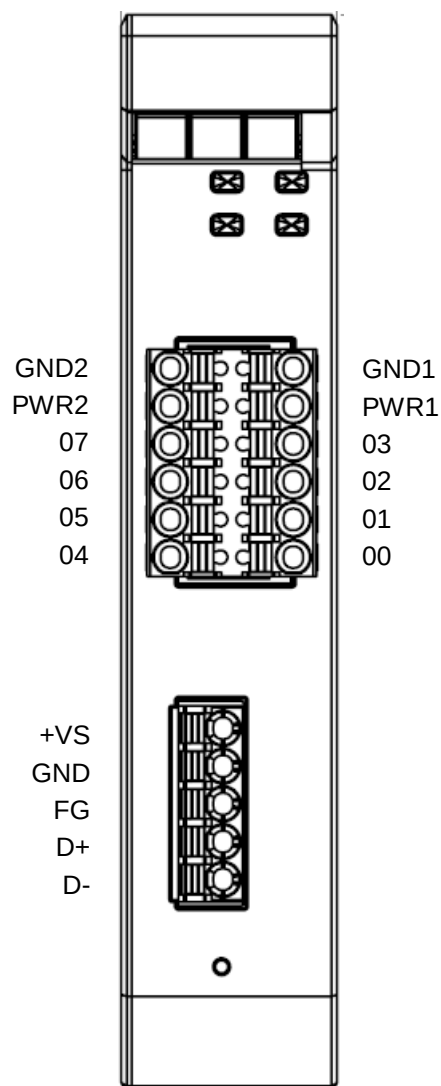
Specifications

Model Name	W-M2B401
General	
Power Input	10~60VDC
Power Consumption	25mA@24V
Temperature-Operating	-25 ~ 70 °C
Temperature-Storage	-30 ~ 75 °C
Humidity	5 ~ 95 %
Dimensions	20mm * 100mm * 95mm
Weight	65g (Average)
Interface	RS-485
Communication Protocol	Modbus RTU
Communication Speed	Serial: From 1200 to 115.2 kbps
Communication Distance	Serial: 1.2 km

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

LED Indicators	System, Config, Communication
IO Specifications	
Channels	8
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

Terminal Assignment- W-M2B401



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