

~NEW~



Model: ET-7067

ET-7067



8-Channel Power Relay Output Module



Manual



Data Sheet



Software



Dimensions

Introduction

The ET-7067, a web-based Ethernet I/O module, features a built-in web server, which allows configuration, I/O monitoring and I/O control by simply using a regular web browser. Besides, with the web HMI function, no more programming or HTML skills are needed; creating dynamic and attractive web pages for I/O monitoring and I/O control would be fun to engineers ever after. The ET-7067 offers easily and safely access for users from anytime and anywhere! In addition, the ET-7067 also supports Modbus/TCP protocol that makes perfect integration for ET-7067 to SCADA software.

The ET-7067 provides 8 power relay (form A) output channels. Each power relay supports contact rating as 5A@250Vac or 5A@30Vdc. [more...](#)

Specifications

CPU	
CPU	80186 CPU (80MHz)
SRAM	512K Bytes
Flash Memory	512K Bytes
EEPROM	16K Bytes
Dual Watchdog	Yes
Communication	
Ethernet Port	10 / 100 Base-TX (With Link, Activity LED Indicator) Automatic MDI/MDI-X Crossover
Relay Output	
Output Channels	8
Output Type	Power Relay, Form A (SPST N.O.)
Operating Voltage Range	250 Vac / 30Vdc
Max. Load Current	5.0A/channel at 25 ° C
Operate Time	6ms
Release Time	3ms
Electrical Life (Resistive load)	VDE: 5A 250Vac 30,000 ops (10 ops/minute) at 75° C.
	5A 30Vdc 70,000 ops (10 ops/minute) at 75° C.
	UL: 5A 250Vac/30Vdc 6,000 ops. 3A 250Vac/30Vdc 100,000 ops.
Mechanical Life	20,000,000 ops. at no load (300 ops./minute).
2 Way Isolation	
Ethernet	1500 Vrms
Relay Output	3000 Vrms
Mounting	
Din Rail Mount	Yes
Wall Mount	Yes
Power Requirements	
Protection	Power reverse polarity protection
Required Supply Voltage	+10Vdc to 30Vdc (non-regulated)
LED Indicator	Yes
Power consumption	0.14A/24Vdc Max.
Environment	
Operating Temperature	-25° C to +75° C
Storage Temperature	-30° C to +80° C
Relative Humidity	5% to 90% Non-condensing
Dimensions	
Dimensions(W x H x D)	123mm x 72mm x 33mm

Ordering information

ET-7067 CR	8-Channel Power Relay Output Module (RoHS)
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Accessories

GPSU06U-6	24V/0.25A output power supply
MDR-20-24	24V/1A output power supply with DIN-Rail
NS-205 CR	Unmanaged 5-Port Industrial Ethernet Switch