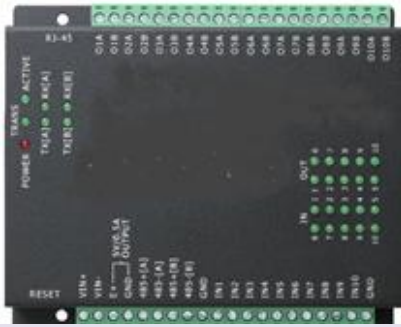


SEIO332-10DI 10DO

TCP remote 10 DI / 10 DO Controller
work with http and Modbus commands



System

- CPU : 16 bits, 100 MHz
- RAM : 2MB SDRAM
- ROM : 512KB ROM
- Watchdog

Ethernet

- Port Type : RJ-45 Connector
- Speed : 10 /100 M bps
- Protocol: ARP, ICMP, TCP, HTTP, IP, DHCP,
- Protocol: DNS, NTP, PPPoE
- Mode : TCP Server / TCP Client / UDP
- Setup : HTTP Browser Setup (IE, Chrome, Firefox)
- Security : Setup Password
- Protection : Built-in 1.5KV Magnetic Isolation
- Maximum sessions: 3

Serial Ports (#B)

- Port : RS-485 *1
- Speed: 1200 bps ~ 230.4K bps or user defined
- Parity: None , Odd , Even, Mark, Space
- Data Bit: 5 , 6 , 7 , 8
- Stop Bit : 1 , 2
- RS-485 : Data+ , Data-
- RTS/CTS, XON/XOFF

Features

- TCP remote controlled 10 DI / 10 DO
- Web Browser configuration
- LED status indication
- E-mail Alert
- Easy installation Windows utility
- On line F/W upgrade
- Support CGI & Modbus TCP/RTU commands

DI / DO

- Mode : TCP Server / TCP Client / UDP
- 10 isolated DI, 10 isolated DO
- DI/DO Isolation 2500VDC
- DI Overload protection 70VDC, dry contact
- DO Contact rating: AC 120V@0.5A, DC 30V@1A.
- DO Transformation time: 10msec.
- I/O mapping settings
- E-mail Alert

Mechanical and Environment

- Operating Temperature : -0°C ~ 65°C
- Storage Temperature: -20°C ~ 85°C
- Humidity: 5~95%RH
- Dimensions : 135 * 115 * 35 mm (W * D * H)
- Weight : 525 ± 5gm

Other Features

- Led Lamp : POWER, ACTIVE, RX, TX, LAN

Power

- DC 9~30V, 500mA Terminal Input

Warranty

- Warranty period : 1 year.