

IPA212



Features:

- 8DI & 8DO
- Ethernet Protocol
- Fast and easy installation
- I/O Polar protection

Description:

The IPA212 is a Network Controller & Sensor with 8 DI & 8 DO. A specific PC or software are not needed, you can easily remote control and check the device status via the network from any location in the world. Through a Browser, such as Internet Explore or Netscape, you can securely access 8 Digital Inputs and 8 Digital Relay Outputs working like an IO Server. It can be integrated with home / office security, personal entertainment systems, and Industrial field applications. An API Support program is included to help integrators to easily develop software to integrate with existing application systems in local computers.

Specification:

| | |
|------------------|-----------------------------------------------------------|
| Network | 100/10M Ethernet interface: TCP, UDP, IP, ICMP, DHCP,HTTP |
| Alert | E-mail |
| Status Monitor | Internet Browser |
| Status Control | Internet Browser |
| Security | Password Protection, Watchdog |
| Number of Input | 8 |
| Number of Output | 8 |
| Voltage Input | ON: 4V ~ 24V, OFF: 0V~3V |
| Resistance Input | ON: 200Ω ~ 0Ω , OFF: 500Ω~ ∞ |