

## IPA216



### Features:

- 16 DI
- 2 Temperature Sensor Input
- Fast and easy installation
- I/O Polar protection

### Description:

The IPA216 is a Network Sensor with total 18 inputs. A specific PC or software are not needed, you can easily 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 the 18 Inputs. It can be integrated with home / office security, 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	16 Di + 2 Temperature = 18
Voltage Input	ON: 4V ~ 24V, OFF: 0V~3V
Resistance Input	ON: 200Ω ~ 0Ω , OFF: 500Ω~ ∞