

## Network Based Horizontal Mount Power Control

**Control Power to  
Any 100 - 115 VAC Device  
via Browser, Telnet, External  
Modem or Local Terminal**



**IPS-800**



**IPS-1600**

### Applications:

- Remote Power Management and Control
- Reboot Servers, Routers, Switches, Web Cams, Firewalls and Other Remote Devices

### Features:

- Web Browser Access for Easy Setup and Operation
- Dual 15 Amp Input Circuits
- Encrypted Password Security
- On / Off / Reboot Switching
- IP Addressed, 10Base-T Interface
- RS232 Modem / Console Port
- Network Security Features
- Eight (8) Or Sixteen (16) Individual Switched Outlets
- Rack mount hardware included

Servers, routers, and other electronic equipment sometimes "lock-up," often requiring a service call to a remote site just to flip the power switch to perform a simple reboot. The IPS Internet Power Switch gives you the ability to perform this function from anywhere; just point your browser to the IPS's TCP/IP address, enter the secure user name and password, and you're just a click away from remote power On, Off or Reboot!

### Two Convenient User Interfaces

The IPS provides two convenient methods for accessing configuration and control switching functions; The Web Browser Interface and the Command Line Interface.

The Web Browser Interface consists of a series of simple, easy-to-use web page menus that allow you to select configuration parameters or initiate switching operations using your TCP/IP network and a JavaScript enabled web browser.

The Command Line Interface is an ASCII menu system, which allows you to configure and operate the IPS via telnet over TCP/IP network, via external modem connection or via local PC using a terminal program such as Hyperterminal or TeraTerm.

