

-IPS Series



IPS-800-CE



IPS-1600-CE

Network Based Rack Mount Power Control

- 240VAC
- Dual 10Amp Input Circuits ; Total 20Amps Maximum Load
- On / Off / Reboot / Default Switching
- IP Addressed, 10Base-T Interface
- RS232 Modem / Console Port
- 8 16 Outlets

Application

- Server, Router, Switch, Web Cam, Firewall Reboot

Server, Router	Electronic
IPS	가
IP Address	IPS-800-CE
	On, Off, Reboot

2
 IPS : Web Browser Interface 2가 Command Line Interface.

TCP/IP JavaScript가 가
 Configuration Parameter

Command Line Interface ASCII , TCP/IP

TeraTerm Hyperterminal
 IPS-800-CE

Co-Location

IPS Command Mode

가

Command Line Interface 가

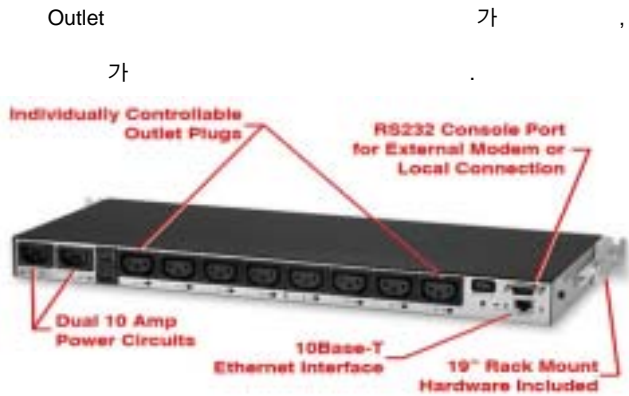
64-bit

Telnet Control TCP Port 가

Port가 Turn Off

IPS (System Administrator Level)

(User Level) 가



< IPS-800-CE >

Specification

Power Input/Output	Voltage	208-240 VAC, 50/60Hz
	AC Input	Circuit : 10Amps Max. per Circuit
	AC Inlets	(2) IEC-320-C14
AC Output	IPS-800-CE :	(8) ICE-320-C13 Outlets
	IPS-1600-CE :	(16) ICE-320-C13 Outlets
Current Load	Power Circuit "A" : 10 Amps Max. Power Circuit "b" : 10 Amps Max.	
Network Port	Ethernet, 10Base-T	
Console Port	DB-9M, RS-232C, DTE	
RS232 Coding	Serial ASCII, 7/8 Bits, 300-38.4 Kbps	
	IPS-800-CE	: 44.5 X 17.8 X 4.5(1U) cm
	IPS-1600-CE	: 44.5 X 17.8 X 8.9(2U) cm
	IPS-800-CE : 4.5kg	
	IPS-1600-CE : 5.5 kg	
	0 ~ 50	
	10 - 90%RH	