



IPS-1201E Version: 1

12-Outlet Intelligent Power Distribution Unit

IPS-1201 series is a Power Distribution Unit (PDU) which fitted with multiple outputs designed to distribute electric power, It offers a real-time remote load monitoring of connected equipment and a individual outlet power control for remote power recycling, manage power-on or power-off sequencing of equipment. IPS-1201 series provide reliable power distribution coupled with remote power and environmental monitoring via network interface to view power, temperature and humidity levels via Web browser, and receive SNMP-based and email alerts when conditions exceed defined thresholds. IPS-1201 series own the PIPS/POPS technology which delivers a more accurate level of data center power monitoring.

Key Features

- Hourly-based current statistics for analysis and diagnosis
- Alarms for power failure by relay output
- Management: web browser, SNMP, SSH and Hyper Terminal
- Network Security: TLS and SSH
- Power on/off control on each port
- Access Control: Access Control List (ACL) / RADIUS
- Power protection: overvoltage / overcurrent

Specifications

System Specifications

Port:

12 x IEC 320 C13 (IPS-1201E)
12 x NEMA 5-15R (IPS-1201A)

Button/Knob:

Reset Button

Power Input:

200-240V AC (IPS-1201E)
100-125V AC (IPS-1201A)

Power Output:

Max. Load: 16A
IEC 320 C13: 10A Each unit
NEMA 5-15R: 15A Each Unit

Display:

LCD Display

Circuit Breaker:

16A

Environment

Operating Temperature (°C):

Operating: 0°C-50°C

Storage: -40°C to 65°C

Operating Humidity (Non-condensing):

Operating: 20-80 %

Storage: 5-95 %

Physical Specifications

Dimensions (W x D x H mm):

431.6 x 200 x 42 mm

Approval and Compliance

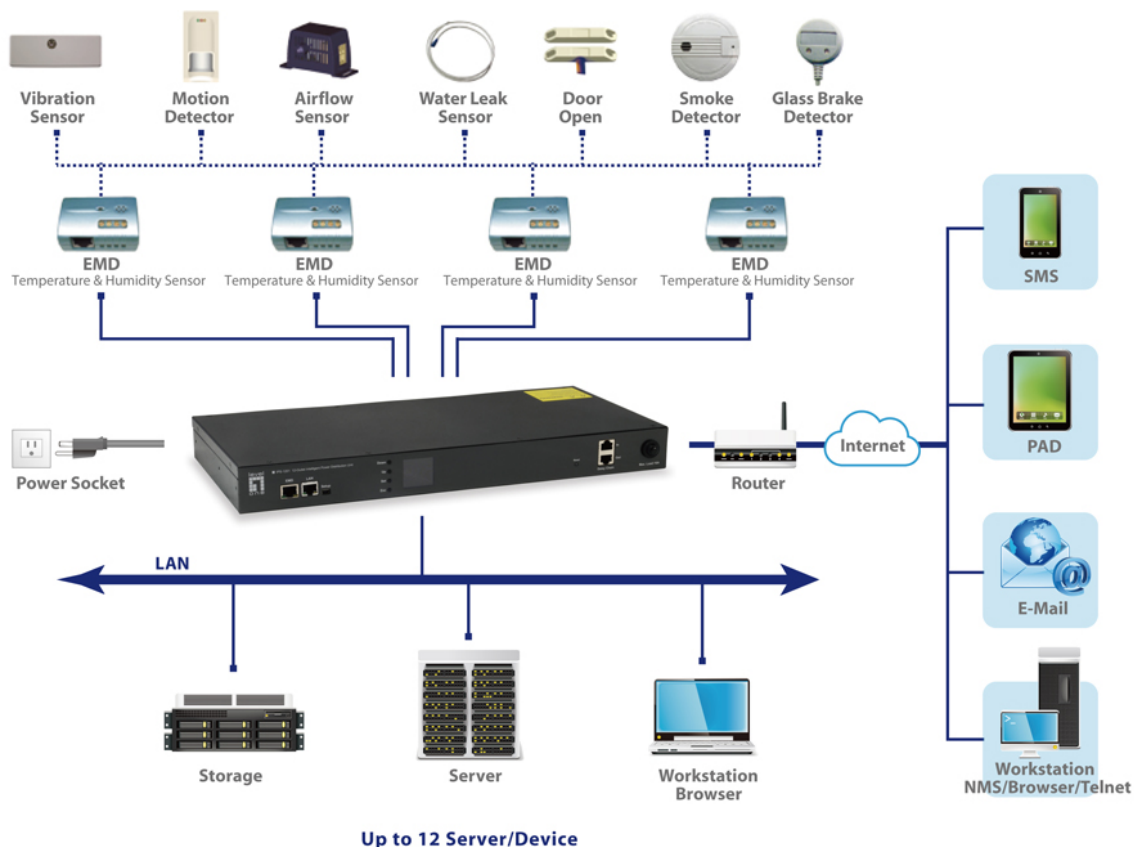
EMI/EMS:

FCC (Class A)

Safety:

CE, LVD

Diagram



Order Information

IPS-1201E: 200-240V AC

IPS-1201A: 100-125V AC

Package Contents

IPS-1201E

Power Cord

Quick Installation Guide

Resource CD (User Manual, QIG)

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