



IP PDU Control Unit with 8x IEC320 C13 sockets

Art no.: PDU8P01

Technical Features

Current, voltage (total input) measurement over IP

Built-in temperature and humidity sensor, can set up two level values of warning and overload

Embedded technology, support Java, web browsing

Able to set up two level values of warning and overload

Set each circuit delay time to prevent the impact of power surge to the power supply system

LED indicates power supply condition, voltage and current, built-in lightning protection circuit and resisting voltage surge circuit 600V 20KA

Voltage: 110-240V 50/60Hz

Input socket type: 1x IEC320 C20 , output socket type: 8x IEC320 C13

Protection: 16A overload protection, lightning protection

Voltage measurement range: 90-264VAC resolution 1V

Current working range: 0-20A resolution 0.1 A

Temperature measurement range: 0-50°C resolution 1°C, humidity measurement range: 20-90%RH resolution 1%RH



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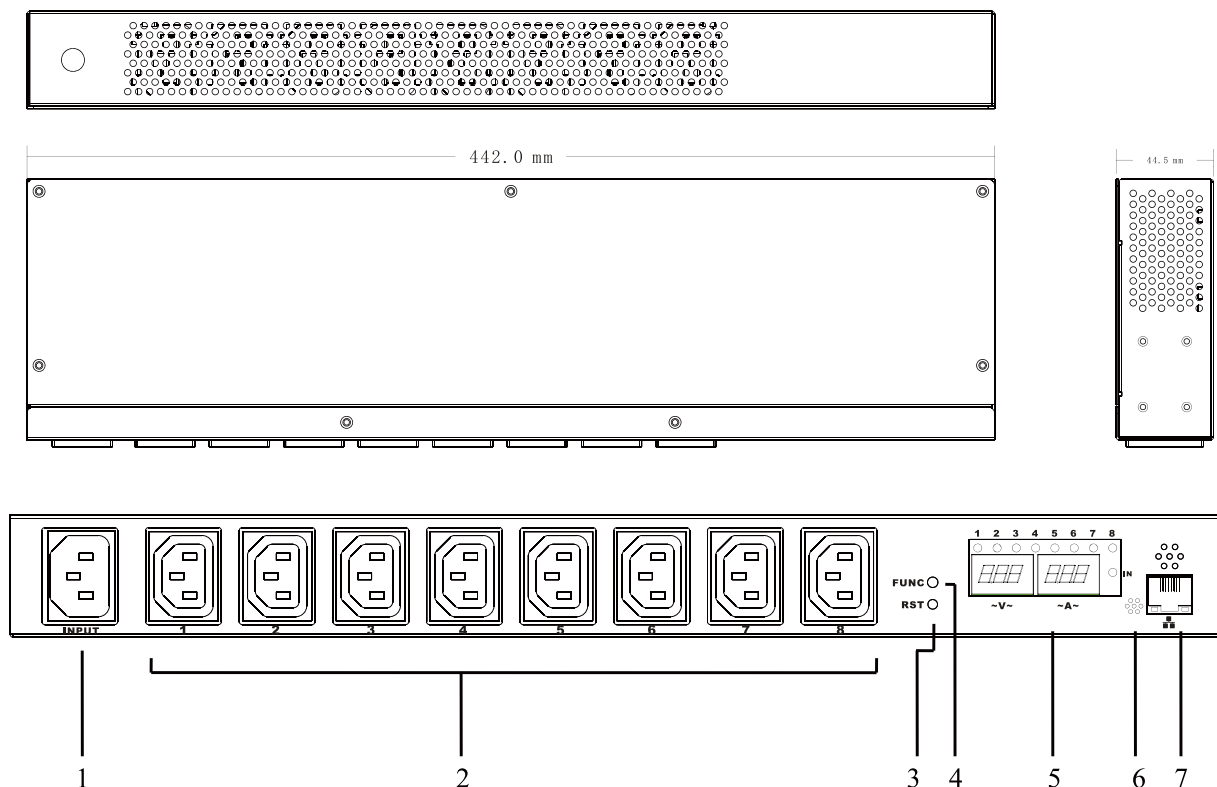


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* The specifications and pictures are subject to change without notice.
*All trade names referenced are the registered namework of their respective owners.

Technical Drawings



1. Power Input Socket IEC320 C20
2. Output Socket IEC C13
3. Reset Key
4. Function Key: check the machine's IP address
5. Metal Panel: display voltage/current/temperature/humidity etc.
6. Temperature and Humidity Sensor
7. Network Port: connect to LAN or WAN



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Package Contents

1 x IP PDU Control Unit with 8x IEC320 C13 sockets

Packaging Informations

Packing Dimension	485 x 200 x 90mm
Packing Weight	2.4kg
Carton Dimension	520 x 430 x 300mm
Carton Q'ty	6pcs
Carton Weight	15kg

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