

12V DC Rack Mount PSU With LED Display



Product:



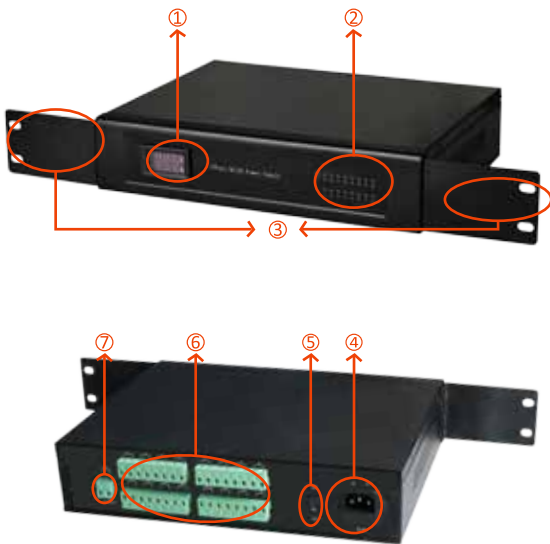
The power supply unit is 1.5U / 19" Rack mountable, with green indicators to show working status of each port and a special LED display to show real time output voltage and current. Output could be used for cameras and DVR/NVR at same time, it's a better power solution for your CCTV system.

Features:

- Universal AC input 100-240VAC,50-60Hz.
- Real time Digital Display Shows Output Voltage and Current.
- Individually PTC fused terminals.
- Extra 4A Output Ideal for DVR/NVR.
- LED indicator per output.
- Removable 19" rack mounting rackets.

Accessories		
Name	Mounting rackets Rackets	Screws Bag
Picture		
Quantity	2	1

Details:



- ① Digital Display Screen shows realtime output current & output voltage.
- ② LED indicators shows working status of each channel.
- ③ Removable mounting rackets to fix power supply with 1.5U rack.
- ④ AC Input: 3 pins IEC socket.
- ⑤ ON/OFF switch.
- ⑥ DC12V Output screw terminals for cameras rated at 2A.
- ⑦ DC12V Output screw terminals for DVR/NVR rated at 4A.

Installation Steps

1. 19"/1.5U standard rack mount power supply with independent output screw terminals is easy to install.
2. Fix the mounting rackets to power supply with provided screws.
3. Turn Power Switch to "OFF" position.
4. Connect all of your camera cables to the individually protected 12Vdc outputs, accessed via the terminal blocks marked "(+)" & "(-)".
5. Check if the DC power leads connected to the corresponding terminals and prevent any loose for each connection.
6. Connect AC100-240Vac mains voltage to the AC input 3 pins IEC socket.
7. Turn Power Switch to "ON" position, LED display should be lighted.

Caution:

- Do not disassemble or tamper with the power supply unit.
- High voltage inside.
- Indoor use only.



Waste electrical products should not be disposed of with household waste. Please recycle where facilities exist. Check with your local authority for recycling advice.