

Manual for CCTV Power Supply

Products: 96W.

Working Voltage:

Input voltage: 150~285VAC

Output voltage: DC 12V/13.5V/15V(Selected by switch)

Applications: Applicable to all kinds of CCTV products and any

other load matching products

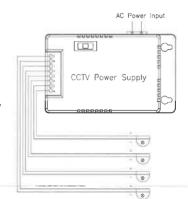
Installation Method: See "product Installation Diagram"

Storage Condition: Normal temperature, away from moist and

sunshine

Warranty: One year.

Production Date: See label on the shell of product.



Cautions:

- Please select the proper output mode(Normal(12VDC)/Long(13.5VDC)/Ex-Long(15VDC)) on the basis of cable length
- Please ensure that there is sufficient space for heat dissipation (vertical installation suggested), so that it can work properly.
- 3) Put the CCTV power supply in dry place.
- 4) Ensure that screws and wires are tightened while making connections.
- 10-30% allowance should be retained according to ambient temperature; overload and improper use are prohibited.
- Please stop using immediately if quality problems occur, and contact with supplier directly in time. We'll
 handle it according to our warranty policy, we don't responsible for any collateral loss.
- 7) We are not responsible for any loss caused by improper use or man-made damage