



Introduction to CCTV Power Supplies

These days, CCTV cameras are installer friendly operating in the low voltage range of either 12V DC or PTZ models in 24V AC. We only sell our own brand of PSUs called 'antihum®'. Antihum® are specifically manufactured and designed for CCTV usage and the high-quality of these helps combat signal interference on CCTV camera pictures.

Poor quality PSUs can cause moving lines on camera pictures or 'ripple' which is caused by the poor regulation of the PSU. We test all the PSUs we sell to make sure they are great for use with CCTV. If you want to know a PSU is OK to use with CCTV, a good box to tick, is to get an antihum®!



Handy 5A PSU with Variable 12-14V DC

... easy to combat volt drop!

- 5A Wall or In-Line
- Variable 12- 14.9v
- Screw Terminal Connections
- Low Heat
- antihum® Brand
- High Efficiency



POW404



This is a great PSU to always have in the back of the van or at base. It has a superb 5A output that is spread across its built in 4 way junction box so you can neatly wire cameras directly to it. An adjustable voltage output (12-14.9V) means you can use it to compensate for cable volt drop on long runs. Note it adjusts all outputs not individual ones. Nice small size and using a built in switch mode circuit makes it run cool and efficiently. A wall mounting lug adds to the neat and versatile installation it offers.

Built-in Junction Box



2m kettle lead included

SPECIFICATION
12-14.9V DC
90V-264V AC
2A Max Per Port
5A Max All Outputs
H163 xW53xD33mm

Code	Description
POW404	5A Wall Mount PSU



Quality 12V DC Plug in PSUs 500mA or 1.5A

... ideal for powering cameras locally!

- Plug in Style
- 12V 500mA or 1.5A
- 2.1mm DC Plug
- Low Heat
- antihum® Brand
- High Efficiency

500mA or 1.5A models



SPECIFICATION

12V DC UK 3-Pin Plug
2.1mm DC Plug
H62 x W40 x D41mm (Exc. Pins)

POW151

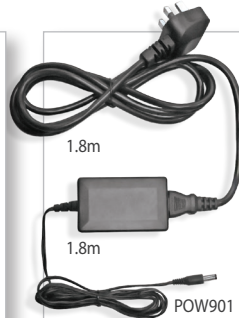
Superb little plug in PSUs use the latest "switched mode electronics" for high efficiency, low heat and a clean regulated 12V output, perfect for CCTV equipment or other sensitive electronics. Standard 3 Pin plug and the 12V output is on a 2.1mm DC socket fitting a vast amount of electronic equipment. Popular buy for powering local individual CCTV cameras.

Code	Description
POW151	500mA Plug-In PSU
POW803	1.5A Plug-In PSU

Add-ons

Extend your PSU by 2m - DC ext lead 3m Male and Female

CON360



Compact, Low Heat In-Line PSUs 12V DC 2A or 5A

... suitable for multiple cameras or DVRs!

- In-Line Style
- 12V 2A or 5A
- Compact
- 2.1mm DC Plug
- Low Heat
- antihum® Brand
- High Efficiency



SPECIFICATION

12V DC
100V-240V AC
2.1mm DC Plug
UK 3-pin Plug
H80xW50xD30mm - POW901
H50xW33xD120mm - POW952

Compact high quality in-line PSUs easily fits in to the tightest of places. Like our other 12V PSUs they feature a high efficiency switch mode circuit for low heat and fantastic power output for their size. Higher loading of 2A and 5A means they can power more demanding products like DVRs or multiple cameras in one go.

Code	Description
POW901	2A In-Line PSU
POW952	5A In-Line PSU



Handy Battery™ + Charger ... 12V DC battery with 2 Amp Output

Code	Description
BAT510	Battery Pack & Charger

Installer Details:



Watch free videos on our new YouTube channel "System Q CCTV"

