

## CCTV Power Supplies

## CCTVU Series

### Features

- Over voltage, Over current & Short circuit protected
- Optimization of shape and structure to facilitate the construction systems
- Stable DC output ensures clearer video images
- Anti-tamper switch (ATS) indicates unauthorized opening of the enclosure cover (Optional)
- Key lock (KLC) for enclosure cover

### Description

The CCTVU power supply series is ideal for multi-security camera installations provide clean consistent power that is individually fused. Suitable for all electronic devices, including access controls, electromagnetic locks and CCTV. The power supply is housed in a robust, compact steel fabricated enclosure to protect the power connections. This series can supply up to 16 channels enabling multiple electronic devices to be centralised into one power box resulting in a safer and more reliable power supply.

### Applications

- CCTV
- Access Controls
- Electromagnetic Locks



Specification/Part No	CCTV060-A9	CCTVU1212-16C	CCTVU1210-09C	CCTVU1205-09C	CCTVU1203-04C
Input Voltage	100-240V AC	100-240V AC	100-240V AC	100-240V AC	100-240V AC
Input Frequency	50-60Hz	50-60Hz	50-60Hz	50-60Hz	50-60Hz
Output voltage	12-14V DC ADJ	12-14V DC ADJ	12-14V DC ADJ	12-14V DC ADJ	12-14V DC ADJ
Output Current	5Amp	12Amp	10Amp	5Amp	3Amp
Ripple & Noise	≤50mV	≤50mV	≤50mV	≤50mV	≤100mV
Over-current Protection	6A±5%	14A±5%	11A±5%	6A±5%	3.6A±5%
Efficiency	≥78%	≥85%	≥85%	≥85%	≥85%
Output Channel	9 channel	16 channel	9 channel	9 channel	4 channel
Dimensions	240x176x60mm	205x305x50mm	200x203x50mm	203x163x54mm	163x163x48mm
Weight	1.4kg	2.2kg	1.4kg	1.2kg	0.9kg