

Features

- Power cord (PC) for use with typical wall plug in lieu of hard-wired 240VAC
- Optimization of shape and structure to facilitate the construction systems
- Stable DC output ensures clearer video images
- Over voltage, Over current & Short circuit protected
- Anti-tamper switch (ATS) indicates unauthorized opening of the enclosure cover
- Key lock (KLC) for enclosure cover
- Optional battery back up

Applications

- CCTV
- Access Controls
- Electromagnetic locks

Description

The CCTVUPS power supplies provide clean, filtered and regulated DC voltage. Suitable for all electronic devices, including access controls, electromagnetic locks and CCTV. Encased in a heavy-duty steel enclosure to protect the power connections. Removable steel cover for easy access to power connections and ventilation holes to prevent heat build up. The power supplies come with up to 9 channels enabling multiple electronic devices to be centralised into one power box resulting in a safer and more reliable power supply.



Specification/Part No	CCTVUUPS1208-09CB	CCTVUPS1205-09CB	CCTVUPS1203-06CB	CCTVUPS1203-04CB
Input Voltage	100-240V AC	190-240V AC	190-240V AC	190-240V AC
Input Frequency	50-60Hz	50-60Hz	50-60Hz	50-60Hz
Output voltage	12-14V DC ADJ	13.8V±2% DC	13.8V±2% DC	13.8V±2% DC
Output Current	8Amp	5Amp	3Amp	3Amp
Ripple & Noise	≤100mV	≤100mV	≤100mV	≤100mV
Over-current Protection	9A±5%	6A±5%	3.6A±5%	3.6A±5%
Efficiency	≥85%	≥85%	≥85%	≥85%
Charge Voltage	13.5V	13.5V	13.5V	13.5V
Battery Under-Voltage Protection	10V	10V	10V	10V
Output Channel	9 channel	9 channel	6 channel	4 channel
Dimensions	360x195x75mm	265x195x75mm	203x163x74mm	203x163x74mm
Weight	2.4kg	1.4kg	1.2kg	1.2kg