

Product Description

The CSE1250-D4-D is an economical power source for up to 4 security cameras or other DC 12V devices like CCTV equipment, microphones, digital video recorders, and LED strip lights. It is equipped with individual Class PTC fuses for each output, coupled with over-current and voltage protection. This design ensures superior safety and reliability, safeguarding each camera from electrical disturbances.



Features

- Universal AC Input Range.
- Built In 6A Over Current Protection.
- 4 Channel 5 Amp Distribution.
- LED Indicator.
- Adjustable output voltage for long-distance transmission.

Specification

Model No	CSE1250-D4-D
Input Voltage	100-220VAC, 50/60Hz
Output Voltage	12~13.8VAC \pm 5%, 4.34~5A
Product Size	151 x 55 x 35 mm
Weight	0.38KG



Additional Specification

Item		Description
Input	Input Voltage	110-220 VAC
	Input Voltage Frquency	50/60 Hz
Output	Output Voltage	12~13.8VAC \pm 5%, 4.34~5A
	Efficiency	\geq 82%
	Output for Each Channel	1.25A
Fuse	Fuse Rating	1.6A
Protection	Over Voltage Protection	When over voltage occurs, the power supply will switch to self-protection status to protect the load.
	Over Current Protection	When over current occurs, the affected channel output will switch to self-protection status. The other outputs will continue to work normally. When the fault is cleared, the affected channel output switches back to normal.
Environment	Working Temperature	-30°C~45°C
Mechanical	Dimension	151 x 55 x 35 mm
	Color	White
	Casing Material	Metal