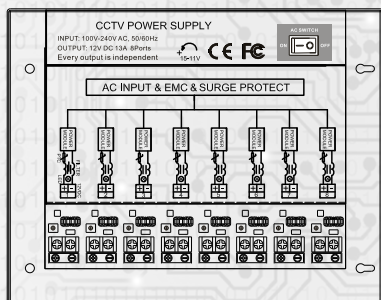


Quick Start Guide



**4K/8MP 8CH Power Supply Box
12VDC 13A**

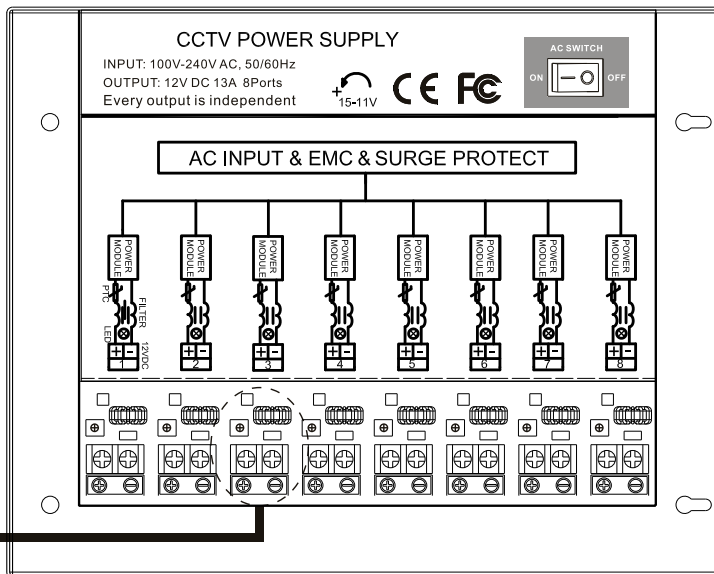
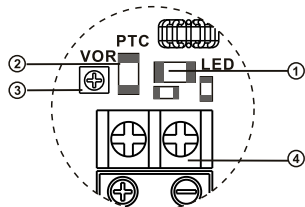
1 Features

- 13 Amp Output Current.
- Supports 8 video surveillance cameras.
- Class 2 PTC output protection.
- Advanced noise-free design.
- Wall-Mountable design.
- 6KV surge protection for AC input.
- LED indicators.
- UL listed.
- Individually adjustable voltage knobs (11-15VDC).

2 Product Introduction

The CSE1213-D8H Low-Noise Switching CCTV Power Supply is designed for application where noise is a problem due to inadequate wiring. Independently isolated and grounded outputs with integrated noise filtering and individually adjustable voltage help reduce noise interference when using 4K/8MP HD cameras, non-PoE IP cameras, and analog security cameras.

- ① DC Output LED (On <Green>/ Off)
- ② PTC fuse
- ③ Voltage (11~15V) Output Adjustable Knob (Power Tx Distance)
- ④ DC Output Terminals (+/-)



3 Specifications

	Item	Description
Input	Input Voltage	100-240 VAC
	Input Voltage Frequency	50/60 Hz
	Input Current	3A
Output	Output Voltage	12VDC \pm 5%
	Output Current	13A, 8 Channels for 8 sets load
	Output for Each Channel	1.625A
Fuse	Max Current for PTC Fuse	2A
	Over Voltage Protection	When over voltage occurs, the power supply will switch to self-protection status to protect the load.
Protection	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.
	Surge Protection	6KV
Environment	Working Temperature	0°C~40°C
	Storage Temperature	-40°C~70°C
	Humidity Non-condensing	0~85%
Mechanical	Dimension	250 x 204 x 61 mm
	Color	White
	Casing Material	Metal

4 Troubleshooting

- Review the entire instruction manual.
- Check all connections to ensure they are in good working condition.
- Verify cable routes and distances. (Note: Voltage will drop as the cable run distance increases.)