12VDC Wall Mounted Power Supply

This 12VDC power supply has 16 individually fused outputs (channels) and is designed for permanent installation. Total power output is 8 Amps, determined by summing the current output from each channel. Voltage level can be fine tuned between 11VDC and 14VDC. It has a strong metal cabinet with knockouts, and can be secured with a barrel-style lock (included). If you're looking for a wall mounted power supply box for your security camera system, look no further.
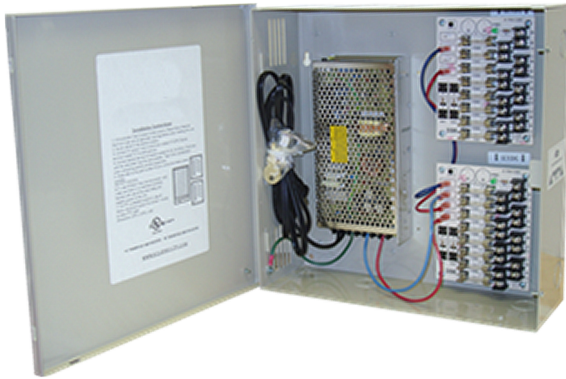
General Specifications

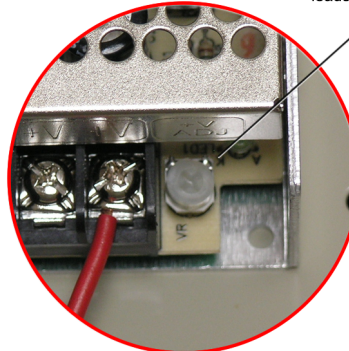| |
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| Outputs: 16, individually fused |
| Adjustable Regulated Voltage: 11-14VDC |
| Max amperage (total of all outputs): 8A |
| LED indicators: Blinking - power supply error, Steady - no error |
| UL listed: #E316342 |
| 110VAC line cord included (North American power plug) |
| Optional 220VAC line cord available |
| Adjustable power level |
| Cabinet: metal with barrel lock/key |
| Dimensions: 12.25" x 12.25" x 4"
311.15mm x 311.15mm x 101.60mm |

UL Listed
#E316342

Made in USA
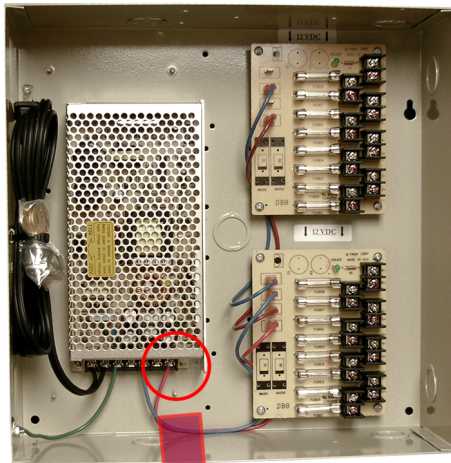
Perfect for powering an array of CCTV security cameras and other 12VDC devices.

Optional Models

COR-PS16DCH
High current design for applications that demand more current.

COR-PS16DCB
Contains battery backup/charging system to maintain power output during an outage.

Current Limited Variations
Models available with current limited (isolated) individual outputs. Contact your sales person for details and availability.

The adjustment potentiometer is located near the red wire that leads from the protective housing.

Use a small Phillips' head screwdriver to adjust voltage.

Decrease   Increase

COR-PS16DC