

# PWR-15DC-4-2UL

## 4 Camera 6-15VDC 2.5Amp Power Supply



The PWR-15DC-4-2UL is a UL listed CCTV power center engineered to manage remote camera and accessory power requirements. The PWR-15DC-4-2UL distribution module is designed with 4 individually fused outputs for powering up to 4 CCTV cameras and accessories. It will provide 6-15 VDC via distribution to four fused outputs with a total of 2.5 Amps continuous supply current. The PWR-15DC-4-2UL power center is housed in the premium lockable heavy gauge metal enclosure.

### Key Features

- Convenient screw and terminal and fuse access
- Lockable heavy gauge metal enclosure
- Individual LED's for each fused output
- Multiple knockouts to accommodate various wiring configurations
- Uses easy to find automotive style fuses

### Technical Specifications

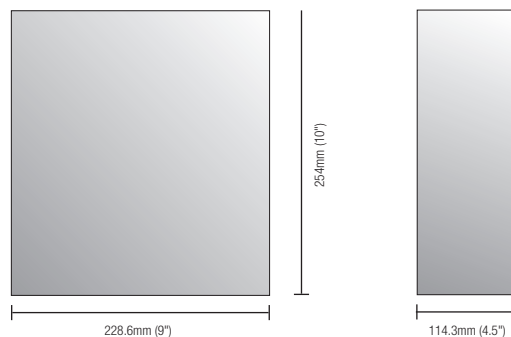
#### PWR-15DC-4-2UL

##### FEATURES

- Convenient screw and terminal and fuse access
- Lockable heavy gauge metal enclosure
- Power ON/OFF switch
- Individual LED's for each fused output
- AC power LED indicator
- Double coated polyurethane finish
- Multiple knockouts to accommodate various wiring configurations
- Uses easy to find automotive style fuses
- 6 to 15 VDC field adjustable
- Requires a transformer
- Includes open frame transformer
- Built-in battery charger

### Dimensions

Unit : mm (inch)



##### SPECIFICATIONS

|                                            |                                         |
|--------------------------------------------|-----------------------------------------|
| Input                                      | 115VAC 50/60 HZ; 1.0 Amps               |
| Output                                     | 1 Amps                                  |
| 2.5 Amps 6-15VDC supply currents at 70°F   |                                         |
| Four 6 to 15VDC individually fused outputs |                                         |
| Enclosure Dimensions                       | 254 x 228.6 x 114.3mm (10" x 9" x 4.5") |
| UL listed                                  |                                         |