

19" RACK MOUNTING POWER SUPPLY CENTER

ITEM NO.: PR808, PR808-12R

PR808, PR808-12R, are AC24V, DC12V regulated 8AMP power supply in 19" standard 1U rack mounting cabinet. It is perfect to install in the control room. Application for larger industry CCTV installation where need numbers of camera, housing, pan tilt turning device or other surveillance equipments power sources from control room.

Features:

PR808 8 Port 8Amp AC24V Power Supply in 1U Rack Mounting Panel

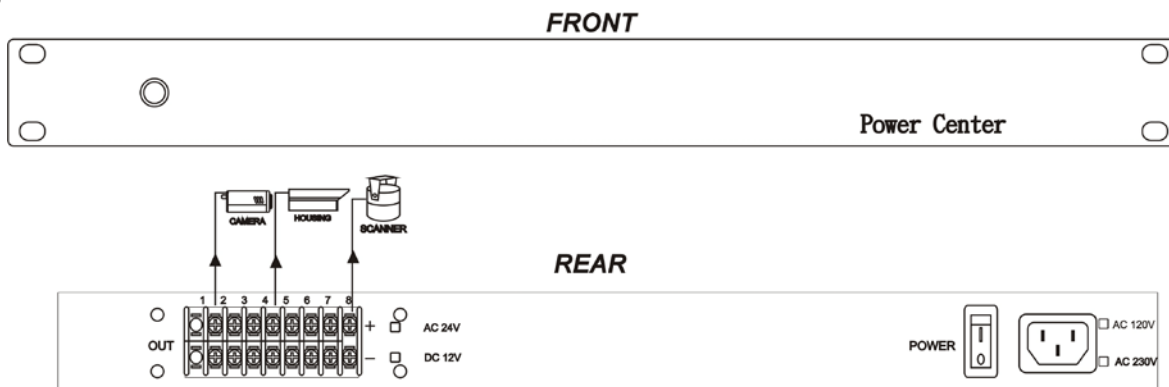
- Eight port power supply, AC120V/230V to AC24V /1Amp (Max) output.
- Each port output current 1Amp (Max).
- Built in "no fuse breaker" to avoid current overload.
- Built in PTC (positive temperature coefficient) for short protection and auto rework on each port.

PR808-12R 8 Port 8Amp DC12V Regulated Power Supply in 1U Rack Mounting Panel

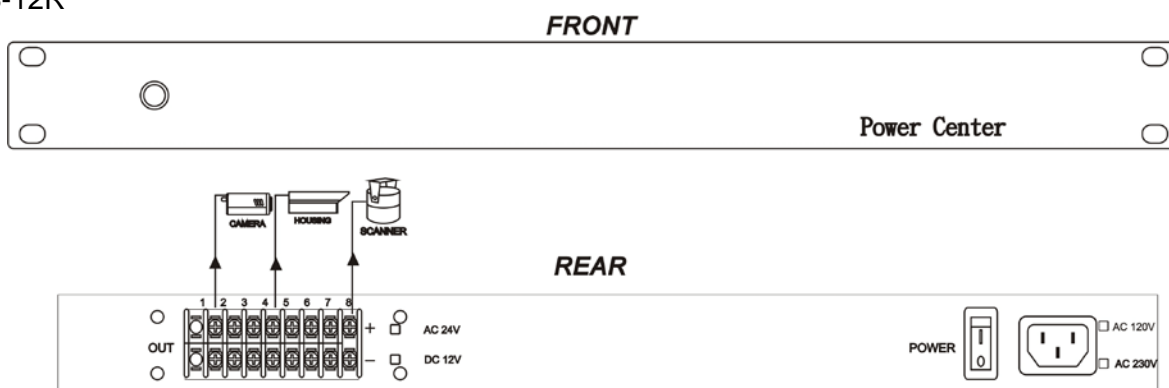
- Eight port power supply, AC120V/230V to DC12V(Regulated) /1Amp (Max) output.
- Each port output current 1Amp (Max).
- Built in "no fuse breaker" to avoid current overload.
- Built in PTC (positive temperature coefficient) for short protection and auto rework on each port.

Installation View:

PR808



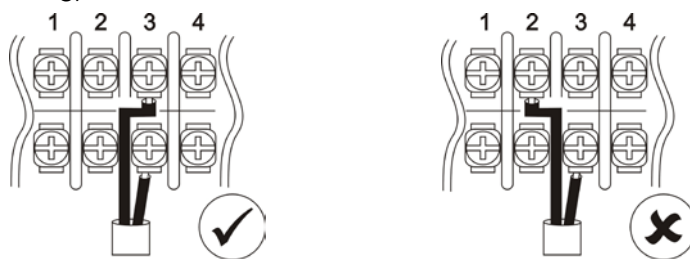
PR808-12R



Caution for Operation:

1. PR808, PR808-12R built-in short protection circuit, the device will open while it is in short condition. Please check the system to find out what caused short. After the problem has been solved, reset the power switch and then the system will operate properly.
2. PR808, PR808-12R has built-in resettable fuse on each port. The device will open while it is in short condition. Please check the system to find out what caused short and solve it. The device will auto reset after the system is recovered.

Caution: connect only one device to one port, never connect one device to two different ports, or it will lose protection. (See below drawing)



Specification:

| ITEM NO. | PR808 | PR808-12R |
|-------------------------|---------------|----------------------------|
| Port | 8 | 8 |
| Output Voltage | AC 24V | DC12V (Regulated) |
| Output Current | 1A/ Port | 1A/ Port |
| Output Trip Current | 2A / Port | 2A / Port |
| Short Cut Time | 0.2 Sec/ Port | 0.2 Sec/ Port |
| Cut Current / Time | 2.5A/ 4Sec | 2.5A/ 4Sec |
| Reset able Output | AUTO | AUTO |
| Reset able Output Time | 1 Sec (Min) | 1 Sec (Min) |
| Total Output Current | 8A (Max) | |
| DIMENSIONS W × H × D mm | 437×170×44 | |
| WEIGHT kg. | 4 | |
| STORAGE TEMPERATURE | -30°C ~ 70°C | |
| OPERATION TEMPERATURE | -10°C ~ 45°C | |

RoHS CE FC  Rev. B