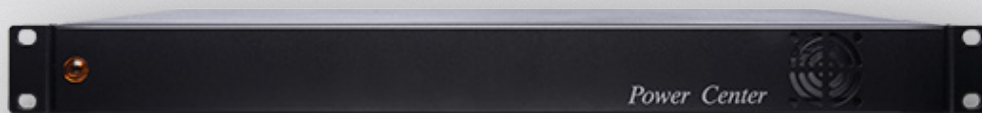


GPR816/12R

POWER SUPPLY

8A 16-Port 500mA DC12V Rack Mount Regulated Power Supply



Key Features

- Built-in NFB to avoid current overload
- Built-in PTC fuse for overcurrent and resettable protection on each port
- Built-in a fan at front and back panel to lower the operating temperature

The Genie GPR816/12R is a power supply in a 19" standard 1U rack, which can transform AC120V or 230V to 16 ports of regulated DC12V 0.5A output. It's a perfect power supply for a number of cameras, housings, pan tilt turning devices or other surveillance equipment.



Specification

Support

Output Voltage	DC12V (Regulated)
Output Current	0.5A / Port
Output Trip Current	1A / Port
Short Cut Time	0.2 Sec / Port
Cut Current / Time	2.5A / 4 Sec
Resettable Output / Time	Auto / 1 sec (Min)
Total Output Current	8A (Max)

Ports & Interfaces

Power Input	1 x Power Core
Power Output	16 x 2-pin Terminal Block

Others

Temperature	Operating: -10 to 45°C Storage: -30 to 70°C Humidity: Up to 95%
Dimensions	437 x 170 x 44mm
Weight	4000g

Dimensions

