

8 Lead Power Supply

Eliminate the clutter of power bricks going to individual power connections with the use of Net Optics 8 Lead Power Supply. This dual AC input Power Supply contains 16 DC power leads in a 1U rack-mountable chassis. Power can be supplied to 16 single devices or the leads can be used in a redundant configuration that supports up to 8 devices.

The use of Net Optics rack-mountable iTap Dual Port Aggregator Taps and iBypass Switches will require using the 8 Lead Power Supply as it supports 3.6A per lead.

The unit is compatible with 100-230 VAC input, and delivers 350 Watts of power to Net Optics 12 VDC devices worldwide.

Technology Features

- Power for 16 single or 8 redundant power connections
- Dual 8 lead connection sets support easy pairing for power redundancy
- Universal power enables worldwide deployment

Ease of Use

- LED indicators show redundant power status
- Accepts 110 and 220 VAC input
- Strain-relief cable control
- Incorporates 19" rack mount frame for easy installation
- Two meter DC power leads for easy connection
- Compatible with all Net Optics iTap enabled 12 VDC devices



Technical Specifications:

Operating:

Operating Temperature: 0°C to 40°C

Storage Temperature: -20°C to 85°C

Relative Humidity: 10% min, 95% max, non-condensing

Mechanical:

Power Supply Specifications:

Input: 85-264VAC, 47-63Hz,

Current: 2.75 Amp Max @ 115 VAC

1.40 Amp Max @ 230 VAC

Output: 12 V, 3.6A per lead (for 350 Watts model)

Dimensions: 1.75" high x 12.5" deep x 17" wide

Cable Interface:

Connector Type: DC Jack barrel type connector w/ 2.5 mm ID

Certifications:

Fully RoHS compliant

Part Number	Description
PWR12-350-8L	8 Lead Power Supply, 350 Watts

All products include a 1 year manufacturer's warranty. An additional 1 or 2 year extended warranty may also be purchased.