

Overview

The 61xP series power supplies are designed to supply low voltage power for standalone fiber link modules. Models are available with either AC or DC outputs.

Model Features

The 61xP plugs directly into a standard AC wall outlet, while the other models all have input power cables with attached plugs. The 613P and 614P have detachable power cables and may be used with input voltages ranging from 100 VAC to 240 VAC.

Standard Features

- UL approved
- CSA approved
- Compact power supplies for standalone fiber links
- Low voltage outputs
- Models with AC or DC outputs
- Models for North American and international applications

Power Supplies

61xP



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T 888-GE-SECURITY
888-(437-3287)
F 561 998 6224

Canada
T 519 376 2430
F 519 376 7258

Asia
T 852-2907-8108
F 852-2142-5063

Australia
T 61-3-9239-1200
F 61-3-9239-1299

Europe
T 44-113-238-1668
F 44-113-253-8121

Latin America
T 305-593-4301
F 305-593-4300

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Specifications

Model 610P	
Input Power	117 VAC, 60 Hz, 16W
Output Voltage	12 VAC
Output Current	1 A
Power Connection	Plugs directly into standard wall outlet
Dimensions	2.3" x 2.0" x 1.6" 58 x 51 x 41 mm
Weight	0.64 lbs. (0.29 kg)
Model 613P	
Input Power	100-240 VAC, 60/50 Hz, 18W
Power Factor	10.4
Output Voltage	13.5 VDC
Output Current	1.3 A
Power Connection	Connects to standard wall outlet with line cord
Dimensions	1.27" x 2.3" x 4.35" 32 x 62 x 106 mm
Weight	0.79 lbs. (0.36 kg)
Model 614P	
Input Power	100-240 VAC, 60/50 Hz, 51W
Power Factor	21.6
Output Voltage	13.5 VDC
Output Current	2.7 A
Power Connection	Connects to standard wall outlet with line cord
Dimensions	1.11" x 2.43" x 4.18" 28 x 62 x 106 mm
Weight	0.83 lbs. (0.38 kg)

AGENCY COMPLIANCE



MADE IN THE USA

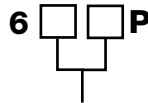
Complies with FDA Performance Standard for Laser Products, Title 21, Code of Federal Regulations, Subchapter J

Related Diagram

Not Applicable

Ordering Information

Use the Configurator below to select the options available for this product.



Input/Output Rating

- 10** 115 VAC Input
12 VAC Output @ 1 A
- 13** 100 - 240 VAC Input
13.5 VDC Output @ 1.3 A
- 14** 100 - 240 VAC Input
13.5 VDC Output @ 2.7 A