

QuickSpecs

HP Gigabit Intellijack 48V Power Supply

Overview

Models

HP Gigabit Intellijack 48V Power Supply

JD055B

Product overview

The HP Gigabit Intellijack 48V Power Supply is an external power supply for that HP NJ1000G and NJ200G IntelliJack Switches. Using this power supply allows you to forward 802.3af PoE power on two ports of the Intellijack switches.



QuickSpecs

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Technical Specifications

HP Gigabit Intellijack 48V Power Supply (JD055B)

Physical characteristics	Dimensions	3.76(d) x 2.26(w) x 1.32(h) in. (9.55 x 5.75 x 3.35 cm)
	Weight	0.64 lb. (.29 kg)
Environment	Operating temperature	32°F to 104°F (0°C to 40°C)
	Operating relative humidity	20% to 85%, noncondensing
	Nonoperating/Storage temperature	-4°F to 140°F (-20°C to 60°C)
	Nonoperating/Storage relative humidity	5% to 95%, noncondensing
Electrical characteristics	Voltage	100-240 VAC
	Current	1/.6 A
	Maximum power rating	.5 W
	Frequency	50 Hz
	Notes	Maximum power rating and maximum heat dissipation are the worst-case theoretical maximum numbers provided for planning the infrastructure with fully loaded PoE (if equipped), 100% traffic, all ports plugged in, and all modules populated.
Safety	UL 60950-1	
Emissions	EN 55022	
Services	Refer to the HP website at: www.hp.com/networking/services for details on the service-level descriptions and product numbers. For details about services and response times in your area, please contact your local HP sales office.	

To learn more, visit: www.hp.com/networking

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