

Overview

Models

HP 6600 Switch Power Supply

J9269A

Product overview

The HP 6600 Switch Power Supply provides a redundant, modular enclosure to provide hot-swappable AC power. These extra supplies can also be used to provide load balance power for instantaneous failover for Data Center environments where uptime for serve edge connectivity is paramount.

Technical Specifications

HP 6600 Switch Power

Supply (J9269A)

Physical characteristics

| | |
|------------|---|
| Dimensions | 3.39(w) x 9.37(d) x 1.5(h) in (8.6 x 23.8 x 3.8 cm) |
| Weight | 2.45 lb (1.11 kg) |

Environment

| | |
|--|--|
| Operating temperature | 41°F to 104°F (5°C to 40°C) |
| Operating relative humidity | 15% to 80% @ 104°F (40°C), noncondensing |
| Nonoperating/Storage temperature | -40°F to 158°F (-40°C to 70°C) |
| Nonoperating/Storage relative humidity | 15% to 90% @ 104°F (40°C), noncondensing |
| Altitude | up to 10,000 ft (3 km) |

Electrical characteristics

Notes **Notes:** Power draw and heat dissipation are dependent on the number of power supplies installed.

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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