

### Overview

### Models

HP 6600 Switch Power Supply

J9269A

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### 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.

# QuickSpecs

## HP 6600 Switch Power Supply

### 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](http://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.

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To learn more, visit [www.hp.com/networking](http://www.hp.com/networking)

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