

HP ProCurve 6600 Switches

Safety and Regulatory Information



WARNING

Do not wall mount any of the 6600 Switches. Do not carry any of the 6600 Switches by the power supply handles.



Caution

Multiple Power Sources - Remove both power cords to completely disconnect power from this unit.

HP ProCurve 6600 Switches:	6600-24G Switch (J9263A)	6600-24G-4XG Switch (J9264A)	6600-24G-24XG Switch (J9265A)
Electrical			
AC voltage:	100-127/200-240 volts	100-127/200-240 volts	100-127/200-240 volts
Maximum current:	1.8A/0.9A	2.1A/1.1A	4.2A/2.2A
Frequency range:	50/60 Hz	50/60 Hz	50/60 Hz
The switch automatically adjusts to any voltage between 100-127 and 200-240 volts and either 50 or 60 Hz.			
Environmental			
Operating Temperature:	5°C to 40°C (41°F to 104°F)	5°C to 40°C (41°F to 104°F)	5°C to 40°C (41°F to 104°F)
Relative humidity:	15% to 80% at 40°C (104°F) (non-condensing)	15% to 80% at 40°C (104°F) (non-condensing)	15% to 80% at 40°C (104°F) (non-condensing)
Non-Operating Temperature:	-40°C to 70°C (-40°F to 158°F)	-40°C to 70°C (-40°F to 158°F)	-40°C to 70°C (-40°F to 158°F)
Non-Operating Relative humidity:	20% to 90% at 70°C (158°F)	20% to 90% at 70°C (158°F)	20% to 90% at 70°C (158°F)
Maximum Operating Altitude:	3.0 km (10,000 ft)	3.0 km (10,000 ft)	3.0 km (10,000 ft)
Non-Operating Altitude:	4.6 km (15,000 ft)	4.6 km (15,000 ft)	4.6 km (15,000 ft)
Acoustics:			
	Geraeuschemission LpA=62.3 dB am fiktiven Arbeitsplatz nach DIN 45635 T.19 Noise Emission LpA=62.3 dB at virtual workspace according to DIN 45635 T.19	Geraeuschemission LpA=59.5 dB am fiktiven Arbeitsplatz nach DIN 45635 T.19 Noise Emission LpA=59.5 dB at virtual workspace according to DIN 45635 T.19	Geraeuschemission LpA=61.8 dB am fiktiven Arbeitsplatz nach DIN 45635 T.19 Noise Emission LpA=61.8 dB at virtual workspace according to DIN 45635 T.19
Safety:			
	EN60950-1; CSA22.2 No. 60950-1; UL60950-1; IEC60950-1	EN60950-1; CSA22.2 No. 60950-1; UL60950-1; IEC60950-1	EN60950-1; CSA22.2 No. 60950-1; UL60950-1; IEC60950-1

HP ProCurve 6600 Switches:	6600-48G Switch (J9451A)	6600-48G-4XG Switch (J9452A)
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Electrical

AC voltage:	100-127/200-240 volts	100-127/200-240 volts
Maximum current:	3.0A/1.6A	3.0A/1.6A
Frequency range:	50/60 Hz	50/60 Hz

The switch automatically adjusts to any voltage between 100-127 and 200-240 volts and either 50 or 60 Hz.

Environmental

Operating Temperature:	5°C to 40°C (41°F to 104°F)	5°C to 40°C (41°F to 104°F)
Relative humidity:	15% to 80% at 40°C (104°F) (non-condensing)	15% to 80% at 40°C (104°F) (non-condensing)
Non-Operating Temperature:	-40°C to 70°C (-40°F to 158°F)	-40°C to 70°C (-40°F to 158°F)
Non-Operating Relative humidity:	20% to 90% at 70°C (158°F)	20% to 90% at 70°C (158°F)
Maximum Operating Altitude:	3.0 km (10,000 ft)	3.0 km (10,000 ft)
Non-Operating Altitude:	4.6 km (15,000 ft)	4.6 km (15,000 ft)

Acoustics:	Geraeuschemission LpA=64.5 dB am fiktiven Arbeitsplatz nach DIN 45635 T.19 Noise Emission LpA=64.5 dB at virtual workspace according to DIN 45635 T.19	Geraeuschemission LpA=63.4 dB am fiktiven Arbeitsplatz nach DIN 45635 T.19 Noise Emission LpA=63.4 dB at virtual workspace according to DIN 45635 T.19
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Safety:	EN60950-1; CSA22.2 No. 60950-1; UL60950-1; IEC60950-1	EN60950-1; CSA22.2 No. 60950-1; UL60950-1; IEC60950-1
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Power cord, one of the following:

Australia/New Zealand	8120-6810	South Africa	8120-6813
China	8120-8707	India	8121-0780
Continental Europe	8120-6811	Argentina	8120-6869
Denmark	8120-6814	Thailand	8121-0668
Japan	8120-4753	Brazil	8121-1069
Switzerland	8120-6815	Chile	8120-6980
United Kingdom/Hong Kong/Singapore	8120-6809	Taiwan	8121-0974
United States/Canada/Mexico	8120-6812	Israel	8121-1035

Note

When selecting a fiber SFP device, considering safety, make sure it can function at a temperature that is not less than the recommended maximum operational temperature of the product. You must also use an approved Laser Class 1 SFP transceiver.

Battery Statements:

ATTENTION

Il y a danger d'explosion s'il y a remplacement incorrect de la batterie. Remplacer uniquement avec une batterie du même type ou d'un type équivalent recommandé par le constructeur. Mettre au rebut les batteries usagées conformément aux instructions du fabricant.

ATTENTION


The battery supplied with this product may contain perchlorate material. Special handling may apply in California and certain other states. See www.dtsc.ca.gov/hazardouswaste/perchlorate Web site for more information.

Caution

Risk of explosion if battery is replaced by an incorrect type. Dispose of used batteries according to the instructions.

European Community

China Regulatory



DECLARATION OF CONFORMITY
according to ISO/IEC 17050-1 and EN 17050-1

DoC #: RSVLC-0704-030909

Supplier's Name: Hewlett-Packard Company
Manufacturer's Address: 8000 Foothills Blvd., Roseville, CA 95747 U.S.A.

declares, that the product
Product Name¹: HP ProCurve 6600-24G
 HP ProCurve 6600-24G-4XG
 HP ProCurve 6600-24XG
 HP ProCurve 6600-48G
 HP ProCurve 6600-48G-4XG

Product Number(s): J9263A, J9266A, J9264A, J9267A, J9265A, J9268A
 J9451A, J9452A

Regulatory Model No¹: RSVLC-0704
Product Options: J9269A – Power supply

conforms to the following Product Specifications and Regulations:


EMC: Class A
 EN 55022:2006/CISPR 22: 2005
 EN 55024:1998 + A1:2001 + A2:2003
 EN 61000-3-2:2006
 EN 61000-3-3:1995 + A1:2001 + A2:2005
 FCC CFR47 Part 15

Safety:
 EN 60950-1:2001
 IEC 60950-1: 2001
 EN 60825-1:1994 +A1+A2 / IEC 60825-1:1993 +A2 Class 1

Supplementary Information:
 The device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions:
 (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.
 The product herewith complies with the requirements of the Low Voltage Directive 2006/95/EC, the EMC Directive 2004/108/EC and carries the CE marking accordingly.

Additional Information:
 1) This product is assigned a Regulatory Model Number which stays with the regulatory aspects of the design. The Regulatory Model Number is the main product identifier in the regulatory documentation and test reports, this number should not be confused with the marketing name or the product numbers.
 2) This product was tested with HP branded products only.

Roseville, 09 - March - 2009


 Michael E. Avery, Regulatory Eng. Manager

Local contact for regulatory information:
 EMEA: Hewlett-Packard GmbH, HQ-TRE, Herrenberger Straße 140, D-71034 Böblingen, Germany
 U.S.: Hewlett-Packard, 3000 Hanover St., Palo Alto, CA 94304, U.S.A. 650-857-1501

有毒、有害物质/元素及其含量表

依照中国
《电子信息产品污染控制管理办法》

部件名称	有毒、有害物质和元素					
	铅 (Pb)	汞 (Hg)	镉 (Cd)	六价铬 (Cr(VI))	多溴联苯 (PBB)	多溴代二苯醚 (PBDE)
机箱/隔板/其它金属和塑料部件	0	0	0	0	0	0
印刷电路组件 (PCA)	X	0	0	0	0	0
天线	X	0	0	0	0	0
电缆/电线	X	0	0	0	0	0
电池	0	0	0	0	0	0
风扇/风扇盘	0	0	0	0	0	0
电源/电源适配器	X	0	0	0	0	0
安装支架/其它附件	0	0	0	0	0	0
CF 卡	0	0	0	0	0	0

0: 表示此部件使用的所有同类材料中此种有毒或有害物质的含量均低于 SJ/T11363-2006 规定的限制要求。
 X: 表示此部件使用的至少一种同类材料中, 此种有毒或有害物质的含量高于 SJ/T11363-2006 规定的限制要求。

注: 所引用的环保使用期限标记根据产品的正常操作使用条件 (如温度和湿度) 确定。



产品。

除非另有标明, 此电子信息产品污染控制标记适用于所有 ProCurve Networking by HP

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