

HP ProCurve 1410-8G Switch (J9559A)

Electrical:	For power, the switch requires a connection to an external power adapter. Use only the external power adapter module supplied with this product. Power adapter module specification are provided below.	
	Universal power adapter module (5188-6700): <ul style="list-style-type: none"> - AC Input Voltage: 100-240 V - Maximum AC Input Current: 0.5 A - AC Input Frequency Range: 50/60 Hz - Power Consumption: 15 W - DC Output Voltage: 12 ± 10% V - Maximum DC Output Current: 1.25 A 	Wall plug-in power adapter module (HP part numbers are specified below): <ul style="list-style-type: none"> - AC Input Voltage: 100-240 V - Maximum AC Input Current: 0.4 A - AC Input Frequency Range: 50/60 Hz - Power Consumption: 13 W - DC Output Voltage: 12 ± 10% V - Maximum DC Output Current: 1.085 A
Environmental:		
Operating Temperature:	0°C to 40°C (32°F to 104°F)	
Relative humidity:	15% to 95% at 40°C (104°F), non-condensing	
Non-Operating Temperature:	-40°C to 70°C (-40°F to 158°F)	
Non-Operating Relative humidity:	15% to 90% at 65°C (149°F), non-condensing	
Maximum Operating Altitude:	3048 m (10,000 ft) The operating maximum altitude should not exceed that of any accessory being connected to the switch.	
Acoustic:	Power: 0 dB (no fan)	
Safety:		
Standards:	EN 60950-1:2006 ; IEC 60950-1:2005	

HP ProCurve 1410-8G (J9559A), 1410-16G (J9560A), 1410-24G (J9561A) Switches:



WARNING: FOR INDOOR USE ONLY.
The switch, AC power adapter, and all connected cables are not designed for outdoor use.

External Power Adapter and Power Cords:

Universal External AC/DC Power Adapter	AC Power Cords for Universal External AC/DC Power Adapter			
All countries/regions 5188-6700	Australia/New Zealand	8121-0870	Japan	8120-6316
	Thailand	8121-0664	South Africa	8120-6317
	China	8120-8373	Taiwan	8121-0963
	Continental Europe/Denmark/ ...Switzerland/Israel/Vietnam/Indonesia	8120-6314	United Kingdom/Hong Kong/ Singapore/Malaysia	8120-8699
	India	8121-0702	United States/Canada/Mexico	8120-6313

Wall Plug-in External AC/DC Power Adapter (AC Power cords are not used)	
United States/Canada	5184-5863
Continental Europe/Denmark/Norway/Sweden/Switzerland	5184-5864

Japan Power Cord Warning:

製品には、同梱された電源コードをお使い下さい。
同梱された電源コードは、他の製品では使用出来ません。

European Community Declaration of Conformity



DECLARATION OF CONFORMITY

according to ISO/IEC 17050-1 and EN17050-1

Supplier's Name: Hewlett-Packard Company DOC#: RSVLC-0906_01072010

Supplier's Address: 8000 Foothills Blvd.
Roseville, CA 95747-5502
U.S.A.

declares, that the product

Product Name²: HP ProCurve 1410-8G Switch

Product Model(s): J9559A

Regulatory Model Number¹: RSVLC-0906

Product Options:

5188-6700 World Wide power adapter
5184-5863 North American power adapter
5184-5864 European power adapter

conforms to the following Product Specifications and Regulations:

EMC: Class A
EN 55022:2006 +A1 :2007
EN 55024:1998 +A1:2001 +A2:2003
EN 61000-3-2:2006
EN 61000-3-3:1995 +A1:2001 +A2 :2005
FCC CFR 47 Part 15 2008

Safety:

EN 60950-1:2006
IEC 60950-1:2005

This 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, 07-January-2010


Michael E. Avery, Regulatory Eng. Manager

European Contact: Your local Hewlett-Packard Sales and Service Office or Hewlett-Packard GmbH, Department HQ-TRE, Herrenberger Straße 140, D-71034 Böblingen (FAX: + 49-7031-14-3143)

