

Safety and Regulatory Information for HP ProCurve 1410-24G Switches



HP ProCurve 1410-24G Switch (J9561A)	
Electrical:	For power, requires a power cord connection from an AC power source. AC Input Voltage: 100-127 V / 200-240 V AC Maximum Input Current: 0.33 A (100-127 V) / 0.2 A (200-240 V) AC Input Frequency Range: 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:	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)
Acoustic:	Power: 0 dB (no fan)
Safety:	EN 60950-1:2006 ; IEC 60950-1:2005 ; EN 60825-1:1994 +A1+A2 / IEC 60825-1:1993 +A2 Class 1 Class 1 Laser Products / Laser Klasse 1

Note **1410-24G only:** Use only supported genuine HP ProCurve mini-GBIC/SFP transceivers with your switch. When selecting a fiber SFP device, make sure it can function at a temperature that is not less than the recommended maximum operational temperature of the product. Use only an approved Laser Class 1 SFP transceiver.

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.

Power Cords, use one of the following:

Australia/New Zealand	8121-0833	Israel	8120-6799	Thailand	8121-0667
China	8120-8377	Japan	8120-6804	United Kingdom/Hong Kong/Singapore	8120-8709
Continental Europe	8120-6802	South Africa	8120-6808	United States/Canada/Mexico	8120-6805
Denmark	8120-6806	Switzerland	8120-6807		
India	8121-0772	Taiwan	8121-0964		

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。



DECLARATION OF CONFORMITY

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

Supplier's Name: Hewlett-Packard Company DOC#: RSVLC-0908_12042009

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

declares, that the product
Product Name²: HP ProCurve 1410-24G Switch

Product Model(s): J9561A

Regulatory Model Number¹: RSVLC-0908

Product Options:

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

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, 04-December-2009


Michael E. Avery, Regulatory Eng. Manager

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