

HPE Aruba Networking 6000 and 6100 Switches and Accessories

Start Here: Installation, Safety, and Regulatory
Information



Hewlett Packard
Enterprise

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The resource assets in this document may include abbreviated and/or legacy terminology for products. See www.arubanetworks.com for current and complete product lines and names.

All Product Documentation

For the latest release of hardware and software documentation for HPE Aruba Networking switches and accessories, including the *Installation and Getting Started Guides* visit the HPE Networking Support Portal at the following link: <https://networkingsupport.hpe.com/home>.

See the rest of this guide for important pre-setup information.



There are no user-serviceable parts in the HPE Aruba Networking power supplies. For switch or accessory service needs, contact an authorized HPE Aruba Networking representative.

Applicable products

HPE Aruba Networking 6000 48G Class4 PoE 4SFP 740W Switch (R9Y03A)	HPE Aruba Networking 6100 48G Class4 PoE 4SFP+ 740W Switch (R9Y04A)
HPE Aruba Networking 6000 48G Class4 PoE 4SFP Switch (R8N85A)	HPE Aruba Networking 6100 48G Class4 PoE 4SFP+ 370W Switch (JL675A)
HPE Aruba Networking 6000 48G 4SFP Switch (R8N86A)	HPE Aruba Networking 6100 48G 4SFP+ Switch (JL676A)
HPE Aruba Networking 6000 24G Class4 PoE 4SFP Switch (R8N87A)	HPE Aruba Networking 6100 24G Class4 PoE 4SFP+ 370 Switch (JL677A)
HPE Aruba Networking 6000 24G 4SFP Switch (R8N88A)	HPE Aruba Networking 6100 24G 4SFP+ Switch (JL678A)
HPE Aruba Networking 6000 12G Class4 PoE 2G/2SFP 139W Switch (R8N89A)	HPE Aruba Networking 6100 12G Class4 PoE 2G/2SFP+ 139W Switch (JL679A)
HPE Aruba Networking CX 6000 48G 10M/100M/1G Class4 PoE 4SFP 1G 370W Switch (R8N85B)	HPE Aruba Networking CX 6000 8G 10M/100M/1G 2SFP 1G Switch (S4R22A)
HPE Aruba Networking CX 6000 48G 10M/100M/1G 4SFP 1G Switch (R8N86B)	HPE Aruba Networking CX 6000 8G 10M/100M/1G Class4 PoE 2SFP 1G 67W Switch (S4R23A)
HPE Aruba Networking CX 6000 24G 10M/100M/1G Class4 PoE 4SFP 1G 370W Switch (R8N87B)	HPE Aruba Networking CX 6000 48G 10M/100M/1G Class4 PoE 4SFP 1G 370W TAA Switch (S4R24A)
HPE Aruba Networking CX 6000 24G 10M/100M/1G 4SFP 1G Switch (R8N88B)	HPE Aruba Networking CX 6000 48G 10M/100M/1G 4SFP 1G TAA Switch (S4R25A)
HPE Aruba Networking CX 6000 12G 10M/100M/1G Class4 PoE 2SFP 1G 139W Switch (R8N89B)	HPE Aruba Networking CX 6000 24G 10M/100M/1G Class4 PoE 4SFP 1G 370W TAA Switch (S4R26A)
HPE Aruba Networking CX 6000 48G 10M/100M/1G Class4 PoE 4SFP 1G 740W Switch (R9Y03B)	HPE Aruba Networking CX 6000 24G 10M/100M/1G 4SFP 1G TAA Switch (S4R27A)
HPE Aruba Networking CX 6000 48G 10M/100M/1G Class4 PoE 4SFP 1G 740W TAA Switch (S4R20A)	HPE Aruba Networking CX 6000 8G 10M/100M/1G 2SFP 1G TAA Switch (S4R28A)
HPE Aruba Networking CX 6000 12G 10M/100M/1G Class4 PoE 2SFP 1G 139W TAA Switch (S4R21A)	HPE Aruba Networking CX 6000 8G 10M/100M/1G Class4 PoE 2SFP 1G 67W TAA (S4R29A)

Overview product information

The HPE Aruba Networking 6000 and 6100 Switch Series are a family of premium edge networking switches, ideal for enterprise network access, aggregation, and core. They provide the foundation for high-performance networks supporting IoT, mobile, and cloud applications.

These switches are intended for indoor use only. They are for use in commercial applications. A typical installation is in a controlled environment like an office, data center, or comparable locations. The end use environment may or may not be a restricted access location.

Installation precautions and guidelines

To avoid personal injury or product damage when installing your switch, read the following installation precautions and guidelines.



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- Except for JL679A, R8N89A, R8N89B, and S4R21A, do not mount the switch on a wall or under a table or under another horizontal surface.
 - Mount devices installed in a rack or cabinet as low as possible. Put the heaviest devices at the bottom and progressively lighter devices positioned higher.
 - To prevent the rack or cabinet from becoming unstable and/or falling over, ensure that it is adequately secured.
 - The product is not considered serviceable by an operator. Do not attempt to remove the top cover or service the unit.
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- If your installation requires a different power cord than the one supplied with the switch and power supply, be sure that the cord is adequately sized for the current switch requirements. In addition, be sure to use a power cord displaying the mark of the safety agency that defines the regulations for power cords in your country/region. The mark is your assurance that the power cord can be used safely with the switch and power supply.
 - Do not ship any switch in a rack without checking for restrictions. Otherwise, you may void the switch warranty. See the latest version of the *Installation and Getting Started Guide*.
 - Ensure that the power source circuits are properly grounded. Then connect the switch to the power source by using the power cord supplied with the switch.
 - When installing the switch, ensure that the AC outlet is near the switch. Make it easily accessible in case the switch must be powered off.
 - Ensure that the power cord and network cables at the switch mounting location do not create a tripping hazard.
 - Do not install the switch in an environment where the operating ambient temperature exceeds its specification. For operating temperature information, see the latest version of the *Installation and Getting Started Guide*.
 - Do not block any ventilation openings on the sides, rear, or front of the switch.
 - Ensure that the air flow around the switch is not restricted. Leave at least 3 inches (7.6 cm) for cooling. For the air flow direction, see the latest version of the *Installation and Getting Started Guide*.
 - If a power supply must be removed, and then reinstalled, wait at least 5 seconds before reinstallation. Otherwise, damage to the switch may occur. The power supply needs this time to bleed off any retained power.
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Power cords

HPE Aruba Networking includes the power cord intended for use with your HPE Aruba Networking switch and power supply. Different countries/regions may require different power cords. For a list of the power cords that apply to your HPE Aruba Networking switch, see the section that lists power cords in the latest edition of the *Installation and Getting Started Guide* for your switch product.



- Only HPE Aruba Networking-approved power cords may be used with HPE Aruba Networking devices. To access the power cord information for your switch, see the latest edition of the *Installation and Getting Started Guide* for your switch and power supply. Lost or damaged power cords must be replaced only with HPE Aruba Networking-approved power cords. If your installation requires a different power cord than the one supplied with the switch and/or power supply, be sure that the cord is adequately sized for the current requirements of the switch. In addition, be sure to use a power cord displaying the mark of the safety agency that defines the regulations for power cords in your country/region. The mark is your assurance that the power cord can be used safely with the switch and power supply.
- Do not use a damaged or non-recommended power cord with your switch. Using such power cords voids the switch and power supply warranty. It can also cause serious electrical problems, including injury or death to personnel, and damage to the switch and other property. If you cannot verify that you have a power cord approved for use with your switch model, contact your authorized HPE Aruba Networking dealer or sales representative for assistance.
- Remove the power cord from the switch before mounting or dismounting the switch.

Environmental and Physical specifications

Table 1: Specifications for all HPE Aruba Networking 6000 and 6100 switch models

Specification	Value
Operating temperature	32°F to 113°F up to 5,000 ft (0°C to 45°C up to 1.5 km) * Derate 1°C for every 1,000 ft to 10,000 ft (300 m to 3.0 km)
Non-operating temperature	-40°F to 158°F up to 15,000 ft (-40°C to 70°C up to 4.6 km)
Operating relative humidity	5% to 95% @ 104°F (40°C) non-condensing
Non-operative storage relative humidity	5% to 95% @ 149°F (65°C) non-condensing
Max operating altitude	10,000 ft (3.0 km) Max
Max non-operating altitude	15,000 ft (4.6 km) Max
* 32°F to 104°F (0°C to 40°C) for R8N89B, S4R21A, S4R22A, S4R23A, S4R28A, and S4R29A	

Table 2: Dimensions and weights for 6000 switch models

Switch	Dimensions (W x D x H)	Weight
HPE Aruba Networking 6000 48G Class4 PoE 4SFP 740W Switch (R9Y03A)	17.43 x 12.77 x 1.73 in (44.25 x 32.42 x 4.39 cm)	10.36 lb (4.70 kg)

Switch	Dimensions (W x D x H)	Weight
HPE Aruba Networking 6000 48G Class4 PoE 4SFP 370W Switch (R8N85A)	17.4 x 12 x 1.73 in (44.25 x 30.55 x 4.40 cm)	9.75 lb (4.42 kg)
HPE Aruba Networking 6000 48G 4SFP Switch (R8N86A)	17.4 x 9.74 x 1.73 in (44.25 x 24.73 x 4.40 cm)	6.65 lb (3.02 kg)
HPE Aruba Networking 6000 24G Class4 PoE 4SFP 370W Switch (R8N87A)	17.4 x 10.56 x 1.73 in (44.25 x 26.82 x 4.40 cm)	7.95 lb (3.62 kg)
HPE Aruba Networking 6000 24G 4SFP Switch (R8N88A)	17.4 x 7.92 x 1.73 in (44.25 x 20.12 x 4.40 cm)	5.05 lb (2.30 kg)
HPE Aruba Networking 6000 12G Class4 PoE 2G/2SFP 139W Switch (R8N89A)	10 x 10.04 x 1.73 in (25.4 x 25.49 x 4.40 cm)	4.80 lb (2.18 kg)
HPE Aruba Networking 6000 48G Class4 PoE 4SFP 740W Switch (R9Y03B)	17.42 x 12 x 1.73 in (44.25 x 30.44 x 4.39 cm)	9.55 lb (4.33 kg)
HPE Aruba Networking 6000 48G Class4 PoE 4SFP 370W Switch (R8N85B)	17.42 x 12 x 1.73 in (44.25 x 30.44 x 4.39 cm)	9.68 lb (4.39 kg)
HPE Aruba Networking 6000 48G 4SFP Switch (R8N86B)	17.42 x 9.7 x 1.73 in (44.25 x 24.65 x 4.39 cm)	6.57 lb (2.98 kg)
HPE Aruba Networking 6000 24G Class4 PoE 4SFP 370W Switch (R8N87B)	17.42 x 10.56 x 1.73 in (44.25 x 26.82 x 4.39 cm)	8.11 lb (3.68 kg)
HPE Aruba Networking 6000 24G 4SFP Switch (R8N88B)	17.42 x 7.92 x 1.73 in (44.25 x 20.12 x 4.39 cm)	5.05 lb (2.29 kg)
HPE Aruba Networking 6000 12G Class4 PoE 2SFP 139W Switch (R8N89B)	10 x 10.04 x 1.73 in (25.4 x 25.5 x 4.39 cm)	4.78 lb (2.17 kg)
HPE Aruba Networking 6000 48G Class4 PoE 4SFP 740W TAA Switch (S4R20A)	17.42 x 12 x 1.73 in (44.25 x 30.44 x 4.39 cm)	9.55 lb (4.33 kg)
HPE Aruba Networking 6000 12G Class4 PoE 2SFP 139W TAA Switch (S4R21A)	10 x 10.04 x 1.73 in (25.4 x 25.5 x 4.39 cm)	4.78 lb (2.17 kg)
HPE Aruba Networking 6000 8G 2SFP Switch (S4R22A)	8.9 x 5.74 x 1.73 in (22.6 x 14.59 x 4.39 cm)	2.20 lb (1 kg)

Switch	Dimensions (W x D x H)	Weight
HPE Aruba Networking 6000 8G Class4 PoE 2SFP 67W Switch (S4R23A)	10 x 10.04 x 1.73 in (25.4 x 25.5 x 4.39 cm)	4.14 lb (1.88 kg)
HPE Aruba Networking 6000 48G Class4 PoE 4SFP 370W TAA Switch (S4R24A)	17.42 x 12 x 1.73 in (44.25 x 30.44 x 4.39 cm)	9.68 lb (4.39 kg)
HPE Aruba Networking 6000 48G 4SFP TAA Switch (S4R25A)	17.42 x 9.7 x 1.73 in (44.25 x 24.65 x 4.39 cm)	6.57 lb (2.98 kg)
HPE Aruba Networking 6000 24G Class4 PoE 4SFP 370W TAA Switch (S4R26A)	17.42 x 10.56 x 1.73 in (44.25 x 26.82 x 4.39 cm)	8.11 lb (3.68 kg)
HPE Aruba Networking 6000 24G 4SFP TAA Switch (S4R27A)	17.42 x 7.92 x 1.73 in (44.25 x 20.12 x 4.39 cm)	5.05 lb (2.29 kg)
HPE Aruba Networking 6000 8G 2SFP TAA Switch (S4R28A)	8.9 x 5.74 x 1.73 in (22.6 x 14.59 x 4.39 cm)	2.20 lb (1 kg)
HPE Aruba Networking 6000 8G Class4 PoE 2SFP 67W TAA Switch (S4R29A)	10 x 10.04 x 1.73 in (25.4 x 25.5 x 4.39 cm)	4.14 lb (1.88 kg)

Table 3: Dimensions and weights for 6100 switch models

Switch	Dimensions (W x D x H)	Weight
HPE Aruba Networking 6100 48G Class4 PoE 4SFP+ 740W Switch (R9Y04A)	17.43 x 12.77 x 1.73 in (44.25 x 32.42 x 4.39 cm)	10.36 lb (4.70 kg)
HPE Aruba Networking 6100 48G Class4 PoE 4SFP+ 370W Switch (JL675A)	17.4 x 12 x 1.73 in (44.25 x 30.55 x 4.40 cm)	9.75 lb (4.42 kg)
HPE Aruba Networking 6100 48G 4SFP+ Switch (JL676A)	17.4 x 9.74 x 1.73 in (44.25 x 24.73 x 4.40 cm)	6.65 lb (3.02 kg)
HPE Aruba Networking 6100 24G Class4 PoE 4SFP+ 370W Switch (JL677A)	17.4 x 10.56 x 1.73 in (44.25 x 26.82 x 4.40 cm)	7.95 lb (3.62 kg)
HPE Aruba Networking 6100 24G 4SFP+ Switch (JL678A)	17.4 x 7.92 x 1.73 in (44.25 x 20.12 x 4.40 cm)	5.05 lb (2.30 kg)
HPE Aruba Networking 6100 12G Class4 PoE 2G/2SFP+ 139W Switch (JL679A)	10 x 10.04 x 1.73 in (25.4 x 25.49 x 4.40 cm)	4.80 lb (2.18 kg)

Battery statements



- Where a battery incorporated by HPE is too small to bear the CE marking, it conforms with applicable **CE** requirements.
- These switches use a lithium battery. Do not attempt to replace the battery. Return the switch to HPE Aruba Networking for battery replacement.
- The only indicator of battery failure is the failure of the switch internal clock to keep the correct time across a reboot or power cycle. If a battery failure occurs, contact your authorized HPE Aruba Networking representative for assistance. Batteries are not customer-serviceable and battery failures should be referred only to service personnel authorized by HPE Aruba Networking.
- For important safety, environmental, and regulatory information, see *Safety and Compliance Information for Server, Storage, Power, Networking, and Rack Products*, available at <http://www.hpe.com/support/Safety-Compliance-EnterpriseProducts>.

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.
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ATTENTION	The battery supplied with this product may contain perchlorate material. Special handling may apply in California and certain other states. See http://www.dtsc.ca.gov/hazardouswaste/perchlorate Web site for more information.
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A risk of explosion exists if a battery is replaced by an incorrect type. Dispose of used batteries according to the instructions.

HPE Aruba Networking 6000 and 6100 switch safety and regulatory information

Table 4: Electrical information for 6000 switch models

Model	Description	Input Voltage	Maximum current	Frequency range	Maximum power
R9Y03A	HPE Aruba Networking 6000 48G Class4 PoE 4SFP 740W Switch	100-127VAC 200-240VAC	9.2A 4.9A	50/60 Hz	890W
R8N85A	HPE Aruba Networking 6000 48G Class4 PoE 4SFP 370W Switch	100-127VAC 200-240VAC	4.9A 2.4A	50/60 Hz	480W
R8N86A	HPE Aruba Networking 6000 48G 4SFP Switch	100-127VAC 200-240VAC	0.8A 0.5A	50/60 Hz	44W

Model	Description	Input Voltage	Maximum current	Frequency range	Maximum power
R8N87A	HPE Aruba Networking 6000 24G Class4 PoE 4SFP 370W Switch	100-127VAC 200-240VAC	4.6A 2.3A	50/60 Hz	455W
R8N88A	HPE Aruba Networking 6000 24G 4SFP Switch	100-127VAC 200-240VAC	0.6A 0.4A	50/60 Hz	33W
R8N89A	HPE Aruba Networking 6000 12G Class4 PoE 2G/2SFP 139W Switch	100-127VAC 200-240VAC	1.8A 0.9A	50/60 Hz	170W
R9Y03B	HPE Aruba Networking 6000 48G Class4 PoE 4SFP 740W Switch	100-127VAC 200-240VAC	9.3A 4.5A	50/60 Hz	818W
R8N85B	HPE Aruba Networking 6000 48G Class4 PoE 4SFP 370W Switch	100-127VAC 200-240VAC	4.9A 2.4A	50/60 Hz	439W
R8N86B	HPE Aruba Networking 6000 48G 4SFP Switch	100-127VAC 200-240VAC	0.8A 0.5A	50/60 Hz	35.2W
R8N87B	HPE Aruba Networking 6000 24G Class4 PoE 4SFP 370W Switch	100-127VAC 200-240VAC	4.6A 2.3A	50/60 Hz	409W
R8N88B	HPE Aruba Networking 6000 24G 4SFP Switch	100-127VAC 200-240VAC	0.6A 0.4A	50/60 Hz	22.4W
R8N89B	HPE Aruba Networking 6000 12G Class4 PoE 2SFP 139W Switch	100-127VAC 200-240VAC	1.8A 0.9A	50/60 Hz	165W
S4R20A	HPE Aruba Networking 6000 48G Class4 PoE 4SFP 740W TAA Switch	100-127VAC 200-240VAC	9.3A 4.5A	50/60 Hz	818W
S4R21A	HPE Aruba Networking 6000 12G Class4 PoE 2SFP 139W TAA Switch	100-127VAC 200-240VAC	1.8A 0.9A	50/60 Hz	165W

Model	Description	Input Voltage	Maximum current	Frequency range	Maximum power
S4R22A	HPE Aruba Networking 6000 8G 2SFP Switch	DC 12V	2A	N/A	13.8W
S4R23A	HPE Aruba Networking 6000 8G Class4 PoE 2SFP 67W Switch	100-127VAC 200-240VAC	1.0A 0.5A	50/60 Hz	98W
S4R24A	HPE Aruba Networking 6000 48G Class4 PoE 4SFP 370W TAA Switch	100-127VAC 200-240VAC	4.9A 2.4A	50/60 Hz	439W
S4R25A	HPE Aruba Networking 6000 48G 4SFP TAA Switch	100-127VAC 200-240VAC	0.8A 0.5A	50/60 Hz	35.2W
S4R26A	HPE Aruba Networking 6000 24G Class4 PoE 4SFP 370W TAA Switch	100-127VAC 200-240VAC	4.6A 2.3A	50/60 Hz	409W
S4R27A	HPE Aruba Networking 6000 24G 4SFP TAA Switch	100-127VAC 200-240VAC	0.6A 0.4A	50/60 Hz	22.4W
S4R28A	HPE Aruba Networking 6000 8G 2SFP TAA Switch	DC 12V	2A	N/A	13.8W
S4R29A	HPE Aruba Networking 6000 8G Class4 PoE 2SFP 67W TAA Switch	100-127VAC 200-240VAC	1.0A 0.5A	50/60 Hz	98W

Table 5: Electrical information for 6100 switch models

Model	Description	Input Voltage	Maximum current	Frequency range	Maximum power
R9Y04A	HPE Aruba Networking 6100 48G Class4 PoE 4SFP+ 740W Switch	100-127VAC 200-240VAC	9.2A 4.9A	50/60 Hz	890W
JL675A	HPE Aruba Networking 6100 48G Class4 PoE 4SFP+ 370W Switch	100-127VAC 200-240VAC	4.9A 2.4A	50/60 Hz	480W

Model	Description	Input Voltage	Maximum current	Frequency range	Maximum power
JL676A	HPE Aruba Networking 6100 48G 4SFP+ Switch	100-127VAC 200-240VAC	0.8A 0.5A	50/60 Hz	44W
JL677A	HPE Aruba Networking 6100 24G Class4 PoE 4SFP+ 370W Switch	100-127VAC 200-240VAC	4.6A 2.3A	50/60 Hz	455W
JL678A	HPE Aruba Networking 6100 24G 4SFP+ Switch	100-127VAC 200-240VAC	0.6A 0.4A	50/60 Hz	33W
JL679A	HPE Aruba Networking 6100 12G Class4 PoE 2G/2SFP+ 139W Switch	100-127VAC 200-240VAC	1.8A 0.9A	50/60 Hz	170W

Safety and Regulatory	
Safety-EU	EN 62368-1:2014+A11:2017 EN 62368-1:2018+A11:2020
Safety-Worldwide	IEC 62368-1:2014 IEC 62368-1:2018
North American	UL 62368-1, 3rd Edition CAN/CSA C22.2 No. 62368-1:2019, 3rd Edition
EMC	BS/EN 55032:2015+A11:2020/CISPR 32, Class A BS/EN 55035:2017+A11:2020/CISPR 35, Class A FCC CFR 47 Part 15:2020, Class A ICES-003 Issue 7, Class A VCCI-32, Class A CNS 15936, Class A KS C 9832, KS C 9835, Class A AS/NZS CISPR 32, Class A EN IEC 61000-3-2:2019/A1:2021 EN 61000-3-3:2013/A2:2021
RoHS	EN IEC 63000:2018



- When selecting a fiber SFP or QSFP device, make sure the device has the same (or better) operating temperature range as the switch.
- Use only an approved Laser Class 1 SFP transceiver.

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。

China altitude warning

安全说明和标记

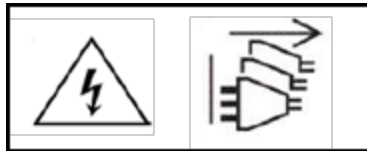
仅适用于海拔 2000m 以下地区安全使用。



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

Brazil statement

Este equipamento deve ser conectado obrigatoriamente em tomada de rede de energia elétrica que possua aterramento (três pinos), conforme a Norma NBR ABNT 5410, visando a segurança dos usuários contra choques elétricos.)



CAUTION: Shock hazard. To completely remove power from the switch, disconnect all power cords.

Japan VCCI Class A statement

この装置は、クラスA機器です。この装置を住宅環境で使用すると電波妨害を引き起こすことがあります。この場合には使用者が適切な対策を講ずるよう要求されることがあります。

VCCI - A

Korea EMC Class A statement

사용자 안내문
이 기기는 업무용 환경에서 사용할 목적으로 적합성평가를 받은 기기로서 가정용 환경에서 사용하는 경우 전파간섭의 우려가 있습니다.

EU marking



HPE, Postfach 0001,
1122 Wien, Austria

United Kingdom marking



Product Compliance
Hewlett-Packard Limited
210 Wharfedale Road
Winnersh Triangle
Berkshire, RG41 5TP
United Kingdom

FCC Class A statement

This equipment has been tested and found to comply with the limits for a Class A Digital device, pursuant to part 15 of the FCC Rules.

European Community

The product herewith complies with the requirements of Directive 2014/35/EU relating to electrical equipment designed for use within certain voltage limits, Directive 2014/30/EU relating to electromagnetic compatibility, Directive 2011/65/EU on the restriction of the use of certain hazardous substances in electrical and electronic equipment, and carries the CE marking accordingly.

Belarus Kazakhstan Russia marking



For manufacturer and local representative information, see *Safety and Compliance Information for Server, Storage, Power, Networking, and Rack Products* at <http://www.hpe.com/support/Safety-Compliance-EnterpriseProducts>.

India

This product conforms to the relevant Essential Requirements of TEC, Department of Telecommunications, Ministry of Communications, Govt of India, New Delhi-110001.

China

The NAL Label can be found near product packaging regulatory label.

Preview of installing an HPE Aruba Networking 6000 and 6100 switch



CAUTION

This section previews the steps for installing the HPE Aruba Networking 6000 and 6100 switches. To find detailed switch installation steps, information on configuration tools, and other instructions and information, see the latest *Installation and Getting Started Guide* for your switch.

1. Prepare the installation site.
2. Unpack the switch and verify that you have received the correct parts.
3. Install two power supplies if the switch was not shipped with a power supply already installed.
4. Connect power to the switch and wait for the health LED to turn green after the switch passes the self-test, then remove power from the switch.
5. Mount the switch.



NOTE

Mounting restrictions apply. See the "Warning" under "Installation precautions and guidelines" in the *HPE Aruba Networking Installation and Getting Started Guide* for your switch.



WARNING

Do not mount the switch on a wall or under a table or under another horizontal surface.

6. Connect the switch to a power source.
7. (Optional) Install transceivers.
8. Connect the network cables.
9. Configure the switch for network operation.

Documentation feedback

Send any errors, suggestions, or comments to Documentation Feedback (hpe-aruba-techpub@hpe.com).