

N55-PAC-1100W

Instruction Manual for SPACSCO-26G A1 N55-PAC-1100W 341-415-01 Switch Power Supply

1. INTRODUCTION

This manual provides essential information for the safe and efficient use of the SPACSCO-26G A1 N55-PAC-1100W 341-415-01 Switch Power Supply. Please read this manual thoroughly before installation, operation, or maintenance to ensure proper functionality and to prevent damage or injury. This power supply is designed for specific industrial and scientific applications, providing reliable power to compatible systems.

2. SAFETY INFORMATION

WARNING: Risk of electric shock. Do not open the power supply unit. Refer all servicing to qualified personnel.

- Ensure the power supply is disconnected from the main power source before installation, removal, or maintenance.
- Operate the power supply within the specified voltage and current ratings.
- Do not expose the unit to moisture, extreme temperatures, or corrosive environments.
- Ensure proper grounding of the equipment.
- Only use compatible cables and connectors.

3. PRODUCT OVERVIEW

The N55-PAC-1100W is a high-efficiency AC-DC power converter designed for reliable performance in demanding environments. It features robust construction and standard connectors for integration into compatible switch systems.



Figure 3.1: Overall view of the N55-PAC-1100W power supply unit, showing its elongated metallic casing.

3.1. Identification Labels

The power supply unit includes several labels providing critical information such as model number, serial number, and electrical specifications.



Figure 3.2: Close-up view of the product label, displaying the model number N55-PAC-1100W V01, Cisco P/N: 341-0415-01 D0, and serial number POG171450AW. This label also indicates "Made in China" and various compliance marks.



Figure 3.3: Detailed view of the power supply's main label, showing input voltage (100-240V), current (12.0A-6.0A), frequency (50-60Hz), and output (12.0V, 91.7A, 1100W max). It also includes safety certifications like CE, UL, and EAC.

3.2. Connectors and Indicators

The power supply features a standard AC input connector and status indicators on the front panel, along with a multi-pin DC output connector on the rear.



Figure 3.4: Front panel of the power supply, featuring the standard IEC C14 AC power inlet and two LED indicators: 'FAIL' (red) and 'OK' (green), which indicate the operational status of the unit.

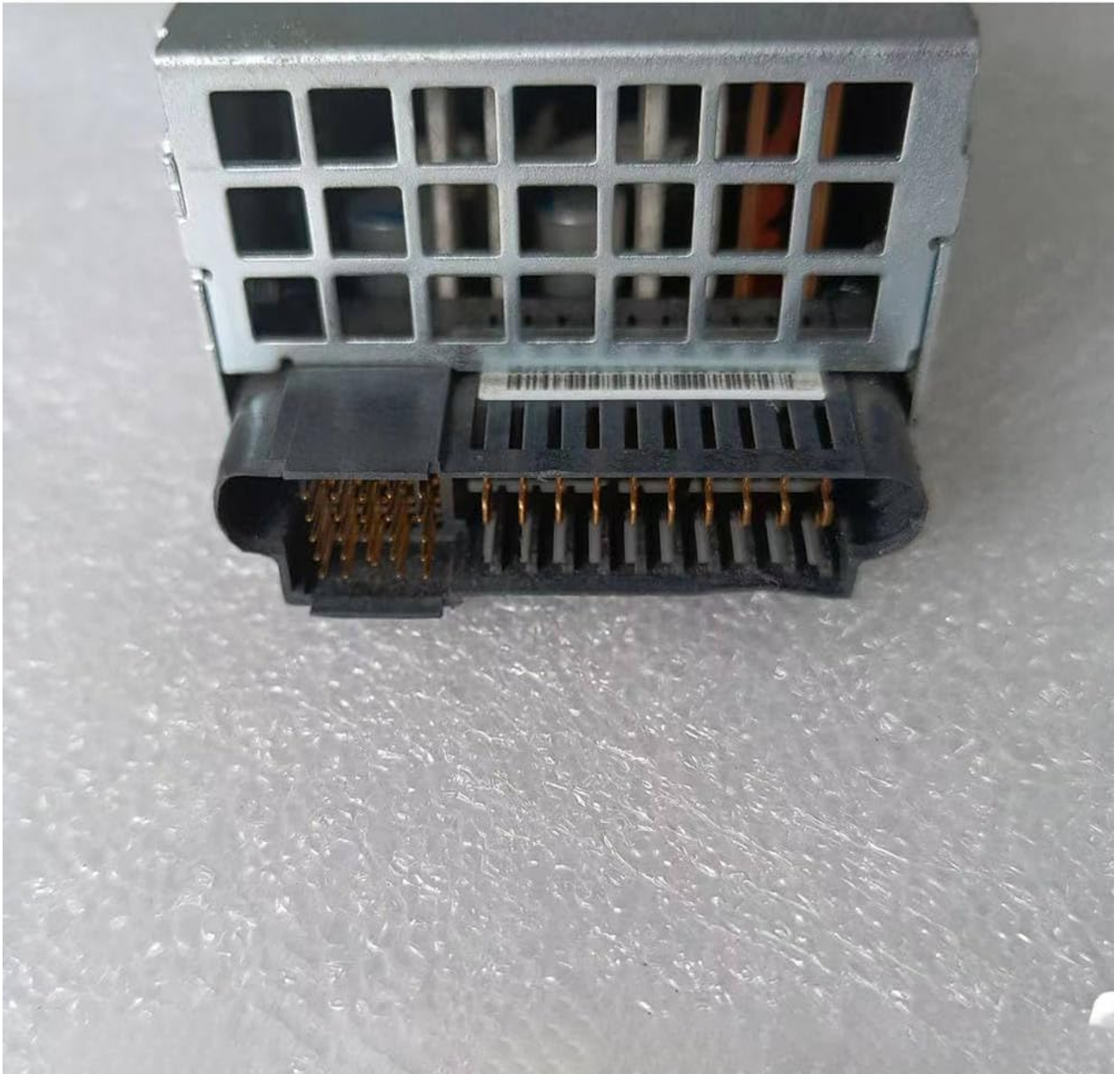


Figure 3.5: Rear panel of the power supply, showing the multi-pin DC output connector designed for integration with compatible switch or server chassis. The connector features numerous gold-plated pins for power delivery and signaling.

4. SETUP AND INSTALLATION

Follow these steps for proper installation of the power supply unit into your compatible system chassis.

1. **Preparation:** Ensure the system chassis is powered off and disconnected from all power sources.
2. **Locate Slot:** Identify the designated power supply slot in your system chassis.
3. **Insert PSU:** Carefully slide the N55-PAC-1100W power supply into the slot until it is fully seated and latches securely. Ensure the DC output connector aligns correctly with the chassis backplane.
4. **Secure Unit:** If applicable, use any retaining screws or mechanisms to secure the power supply in place.
5. **Connect AC Power:** Connect a compatible AC power cord to the power inlet on the front of the power supply.
6. **Connect to Outlet:** Plug the other end of the AC power cord into a grounded electrical outlet.
7. **Power On:** Power on the system chassis. Observe the status indicators on the power supply.



Figure 4.1: Side view of the power supply, demonstrating its compact form factor suitable for hot-swappable installation in compatible network switches or servers.

5. OPERATION

Once installed and connected, the power supply operates automatically to provide power to the system. Monitor the status indicators for proper operation.

5.1. Status Indicators

- **OK LED (Green):**
 - **Solid Green:** The power supply is operating normally and providing power to the system.
 - **Off:** The power supply is not receiving AC input, is powered off, or has failed.
- **FAIL LED (Red):**
 - **Solid Red:** The power supply has detected an internal fault or an issue with power delivery.
 - **Off:** The power supply is operating normally or is powered off.

6. MAINTENANCE

The N55-PAC-1100W power supply is designed for minimal maintenance. However, periodic checks can help ensure its longevity and reliable operation.

- **Dust Removal:** Periodically inspect the ventilation openings for dust accumulation. If necessary, gently clean with compressed air to ensure proper airflow and prevent overheating. Ensure the unit is powered off and disconnected before cleaning.
- **Cable Inspection:** Regularly check power cables and connectors for any signs of wear, damage, or loose connections. Replace damaged cables immediately.
- **Environmental Check:** Ensure the operating environment remains within the specified temperature and humidity ranges to prevent stress on the components.

7. TROUBLESHOOTING

This section provides solutions to common issues you might encounter with the power supply.

Problem	Possible Cause	Solution
Power Supply Not Powering On (OK LED Off)	◦ No AC input power. ◦ Loose power cord connection. ◦ Faulty power outlet. ◦ Internal power supply failure.	◦ Check if the system chassis is powered on. ◦ Verify the AC power cord is securely connected to both the power supply and the electrical outlet. ◦ Test the electrical outlet with another device. ◦ If issues persist, contact technical support.
FAIL LED is Solid Red	◦ Internal power supply fault. ◦ Overload condition. ◦ Incorrect installation.	◦ Power cycle the system. ◦ Ensure the power supply is correctly seated in its slot. ◦ Verify that the power requirements of the connected system do not exceed the power supply's capacity. ◦ If the error persists, the power supply may require replacement.
System Instability or Unexpected Shutdowns	◦ Intermittent power supply issue. ◦ Inadequate power delivery.	◦ Check all connections for looseness. ◦ Ensure the power supply is adequately cooled and not overheating. ◦ Consider testing with a known good power supply if available.

8. SPECIFICATIONS

Key technical specifications for the N55-PAC-1100W power supply:

Attribute	Value
Model	N55-PAC-1100W
Part Number	341-415-01

Attribute	Value
Input Voltage	100-240V AC
Input Frequency	50-60 Hz
Output Voltage	12.0V DC
Max Output Power	1100W (as per label), 1500 Watts (as per specifications)
Manufacturer	Generic
ASIN	B0CSJPCXWK
Date First Available	January 16, 2024

Note: There is a discrepancy between the label's stated max output (1100W) and the product specifications (1500 Watts). Please refer to your system's power requirements for compatibility.

9. WARRANTY AND SUPPORT

This product is covered by the manufacturer's standard warranty. For specific warranty terms and conditions, please refer to the documentation provided with your purchase or contact the seller directly.

9.1. Technical Support

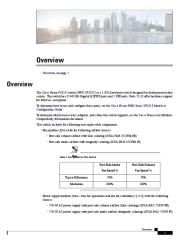
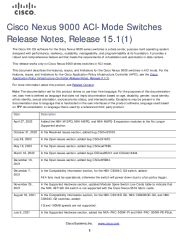
If you encounter issues that cannot be resolved using the troubleshooting guide, or require further assistance, please contact your product vendor or the manufacturer's technical support. Have your product model number (N55-PAC-1100W) and serial number (POG171450AW) ready when contacting support. Relevant links extracted from product images:

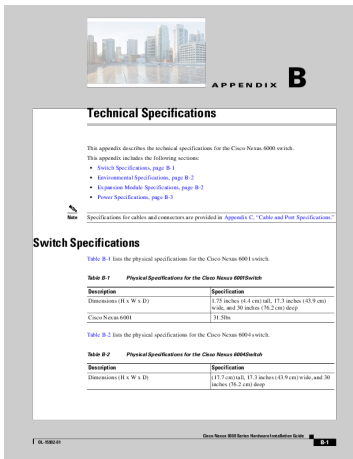
- [N55-PAC-1100W V01](#)
- [POG171450AW](#)
- [341-0415-01 D0](#)

Note: The provided links are placeholders as specific URLs for these identifiers were not available in the input data.

Related Documents - N55-PAC-1100W

	Cisco Nexus 5000/5500 Series Technical Specifications Detailed technical specifications for Cisco Nexus 5000 and 5500 series network switches, including physical, environmental, power, and transceiver specifications.
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	Cisco Nexus 9332C Switch Overview and Hardware Features This document provides an overview of the Cisco Nexus 9332C switch, detailing its hardware features, port configurations, fan modules, and power supply options. It includes information on airflow management and compatibility.
	Cisco Nexus 9336C-FX2 Switch Overview and Hardware Features An overview of the Cisco Nexus 9336C-FX2 switch, a 1-RU fixed-port switch for data center deployments, detailing its ports, fan modules, power supplies, and hardware features.
	Cisco Nexus 9000 Series NX-OS Release Notes, Release 10.2(1)F This document provides release notes for Cisco NX-OS Release 10.2(1)F, detailing new and enhanced software features, open and resolved issues, hardware support, and compatibility information for the Cisco Nexus 9000 Series switches.
	Cisco Nexus 9000 ACI-Mode Switches Release Notes, Release 15.1(1) This document provides release notes for the Cisco Nexus 9000 ACI-Mode Switches, covering features, issues, and limitations for Release 15.1(1). It details supported hardware, new hardware features, changes in behavior, open and resolved issues, and compatibility information.
	FDA Compliance Program 7356.002: Drug Manufacturing Inspections This document details the U.S. Food and Drug Administration's Compliance Program 7356.002, providing guidance on drug manufacturing inspections, quality assurance, CGMP requirements, and regulatory oversight for pharmaceutical products.



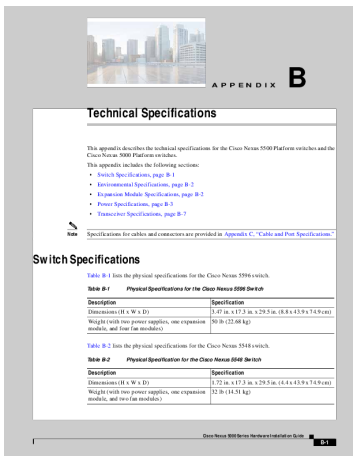
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Technical Specifications ctsadmin wem p gen techspec cisco c en us td docs switches datacenter

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B A P P E N D I X Technical Specifications This appendix describes the technical specifications for ... o Nexus 6001 Power Supply Table B-6 lists the specifications for the Cisco Nexus NXA-PAC-1100W and **N55-PAC-1100W** AC power supplies. Table B-6 Specifications for the Cisco Nexus NXA-PAC-1100W and N5...

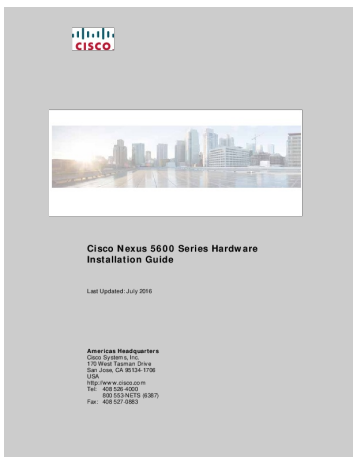
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[Cisco Nexus 5000/5500 Series Technical Specifications](#)

Detailed technical specifications for Cisco Nexus 5000 and 5500 series network switches, including physical, environmental, power, and transceiver specifications.

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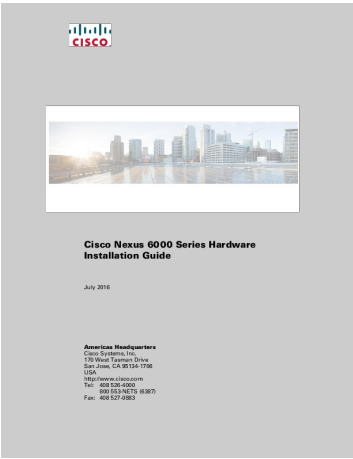


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Cisco Nexus 5600 Series Hardware Installation Guide Last Updated: July 2016 Americas Headquarters Ci ... al Specifications B-2 Power Specifications B-3 Specifications for the Cisco Nexus NXA-PAC-1100W and **N55-PAC-1100W** Power Supplies B-3 Specifications for the Cisco Nexus NXA-PHV-1100W Power Supply B-4 S...

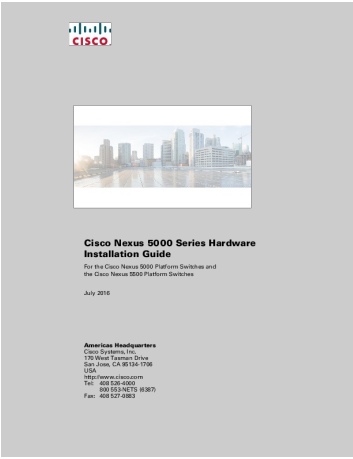
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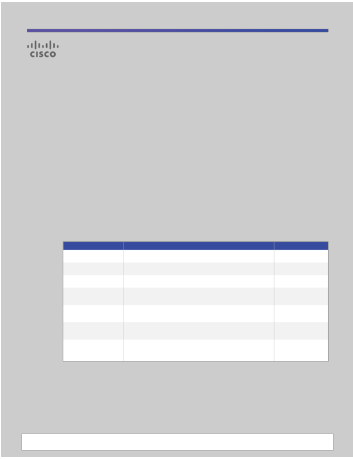
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Cisco Nexus 6000 Series Hardware Installation Guide July 2016 Americas Headquarters Cisco Systems, I ... co Nexus 6001 Switch Chapter 1 Overview Note The 1100 W, AC/DC, back-to-front, power supply PID: **N55-PAC-1100W-B** is not supported on the N6K-C6001-64T. Note The Cisco Nexus 6001 AC power supplies... lang:en score:43 filesize: 3.1 M page_count: 88 document date: 2018-01-14



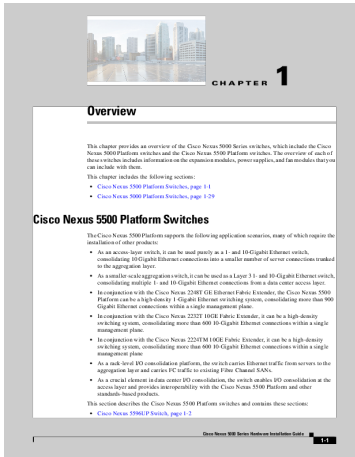
[Cisco Nexus 5000 & 5500 Series Hardware Installation Guide](#)

Comprehensive guide for installing Cisco Nexus 5000 and 5500 series network switches, covering hardware setup, component replacement, and initial configuration. lang:en score:39 filesize: 13.34 M page_count: 166 document date: 2018-08-17



[Cisco Nexus 5500 Series End-of-Sale and End-of-Life Announcement](#)

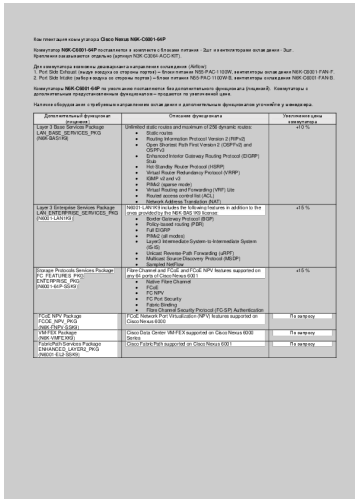
Official announcement from Cisco regarding the end-of-sale and end-of-life dates for the Cisco Nexus 5500 Series Layer 3 Daughter Card and Module (V1) and 1100W Power Supply, including key dates, affected part numbers, and migration options. lang:en score:39 filesize: 204.18 K page_count: 3 document date: 2016-05-03



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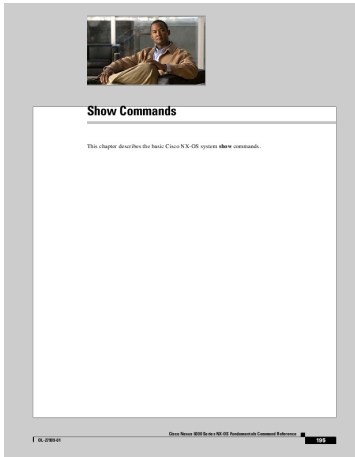
Cisco Nexus 5500 Platform Overview ctsadmin wem p gen overview5500 cisco c en us td docs switches datacenter nexus5000 hw installation guide nexus 5000 hig |||

Overview 1 C H A P T E R This chapter provides an overview of the Cisco Nexus 5000 Series switches ... Table 1-1 Power Supplies for the Cisco Nexus 5596UP and 5596T switches Part Number Power Supply **N55-PAC-1100W** Cisco Nexus 5596UP PSU Port-Side Exhaust Airflow module, A/C, 100-240V, 1100W N55-PA... lang:en score:38 filesize: 5.42 M page_count: 52 document date: 2018-08-17



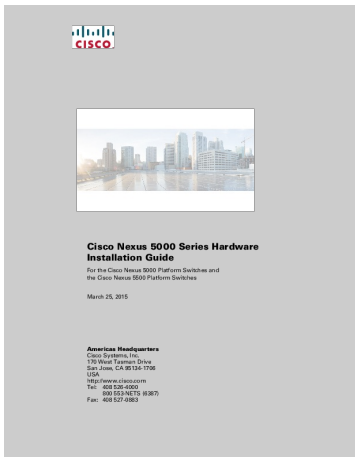
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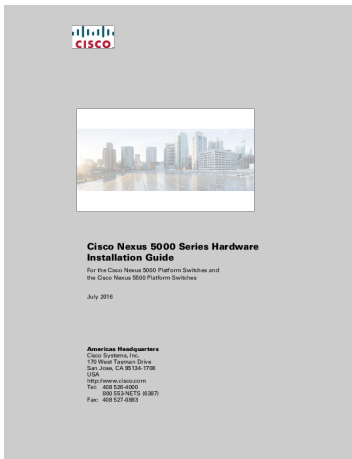
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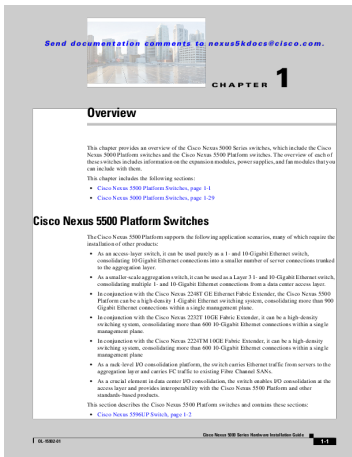
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Cisco Nexus 5000 Series Hardware Installation Guide Describes how to install the Fabric Extenders Extender Tony Pinkham 76c7f7230061998d8181b7233ea64cb6483e gzhls at blob ldb 5 8 2 e |||

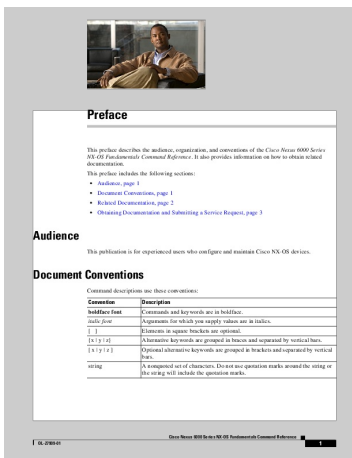
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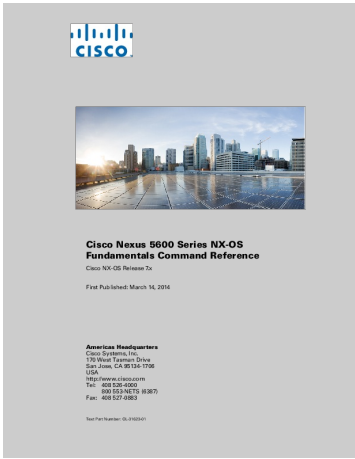
Send documentation comments to nexus5kdocs cisco.com. 1 C H A P T E R Overview This chapter provide ... = Cisco Nexus 5548P/5548UP PSU Port-Side Exhaust Airflow module spare, D/C, -40 to -72VDC, 750W **N55-PAC-1100W** Cisco Nexus 5596UP PSU Port-Side Exhaust Airflow module, A/C, 100-240V, 1100W N55-PA... lang:en score:30 filesize: 4.61 M page_count: 52 document date: 2014-11-05



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Cisco Nexus 6000 Series NX OS Fundamentals Command Reference ctsadmin wem p gen This document is for experienced users configuring devices It uses conventions like bold commands italic arguments and square brackets for n6k fund cr cisco c en us td docs switches datacenter nexus6000 sw command reference |||

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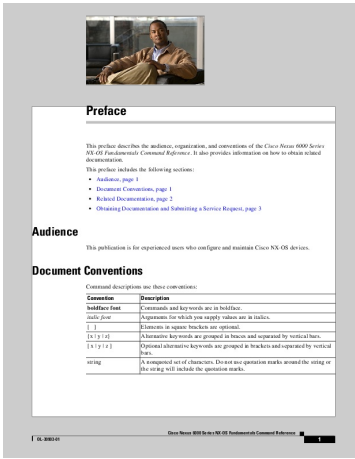


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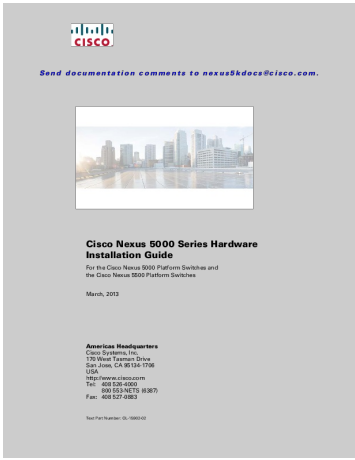
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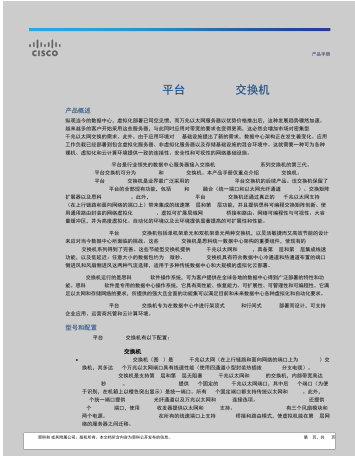
Cisco Nexus 6000 Series NX-OS Fundamentals Command Reference

A comprehensive guide to fundamental commands for the Cisco Nexus 6000 Series NX-OS operating system, designed for network administrators and experienced users. Includes command syntax, conventions, and links to Cisco support resources.
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Send documentation comments to nexus5kdocs cisco.com. Cisco Nexus 5000 Series Hardware Installation ... 750W = Cisco Nexus 5548P/5548UP PSU Front-to-Back Airflow module spare, D/C, -40 to -72VDC, 750W **N55-PAC-1100W** Cisco Nexus 5596UP PSU Front-to-Back Airflow module, A/C, 100-240V, 1100W N55-PAC-11...
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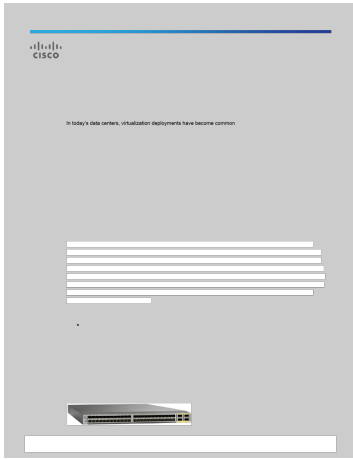


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Data Sheet Cisco Nexus 6001 Switch Product Overview In today s data centers, virtualization deployme ... er Chassis N6K-C6001-64P N6K-C6001-64T Fan Modules N6K-C6001-FAN-F= N6K-C6001-FAN-B= Power Supplies **N55-PAC-1100W= N55-PAC-1100W-B=** N55-PDC-1100W= NXA-PAC-1100W = NXA-PAC-1100W-B = Description Cisc...

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lang:en **score:19** filesize: 999.82 K page_count: 24 document date: 2016-10-25



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lang:en **score:19** filesize: 990.56 K page_count: 24 document date: 2018-06-22



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Data Sheet Cisco Nexus 5600 Platform 10-Gbps Switches Product Overview In today s data centers, virt ... ower Supply Properties Power Supply Properties Typical operating power Maximum power Input voltage **N55-PAC-1100W** 650 watts W 1100W 94 to 240 VAC N55-PDC1100W NXA-PAC-1100W 650W 650W 1100W 110...

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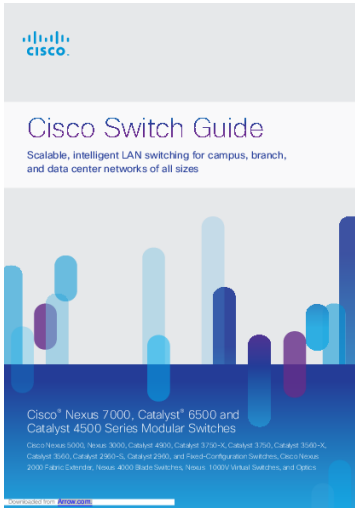


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Cisco Nexus 5600 Platform 10 Gbps Switches Data Sheet RR Donnelley N5K C5672UP 16G DatasheetSwitch 24 SFP Unified Ports 6x40G QSFPv1cnttshop vn storage files Datasheet cisco Switch nexus platform gbps datasheet |||

Data Sheet Cisco Nexus 5600 Platform 10-Gbps Switches Product Overview In today s data centers, virt ... wer Supply Properties Power Supply Properties Typical operating power Maximum power Input voltage **N55-PAC-1100W** 650 watts W 1100W 94 to 264 VAC N55-PDC-1100W 650W 1100W 40 to 72 VDC NXA-PAC-1100...

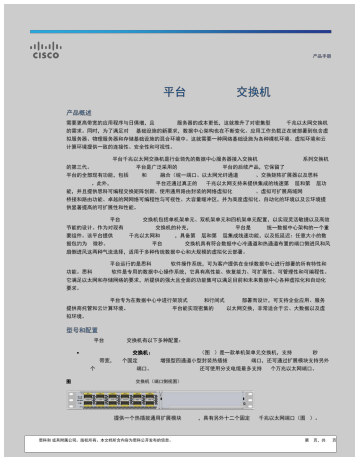
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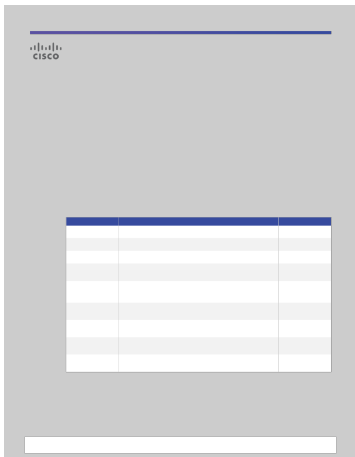
Cisco Switch Guide Scalable, intelligent LAN switching for campus, branch, and data center networks ... = N5596UP-FAN = N5596UP-FAN-B = Power Supplies N55-PAC-750W = N55-PAC-750W-B = N55-PDC-750W = **N55-PAC-1100W = N55-PAC-1100W-B** = Product Description Chassis includes 32 fixed ports, Front-to-B... lang:en score:19 filesize: 7.6 M page_count: 278 document date: 2022-03-25



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Cisco Nexus 5600 40 Gbps LLH datasheet c78 733100 cisco c zh cn products collateral switches nexus 5624q switch |||

Cisco Nexus 5600 40 Gbps 10 Gbps 10/40 IT Cisco Nexus 5600 Cisco Nexus 5000 Cisco Nex ... 2.3ae SFF 8431 SFP CX1 RMON 2016 / 15 24 4 Cisco Nexus 5600 4. RoHS **N55-PAC-1100W** N55-PDC-1100W NXA-PAC-1100W NXA-PHV-1100W 650 W 1100W 94 240 V 650W 1100W -40... lang:pt score:18 filesize: 1.34 M page_count: 24 document date: 2022-05-18



Cisco Nexus 5500 Series Switches End-of-Sale and End-of-Life Announcement

Official announcement from Cisco detailing the end-of-sale and end-of-life dates for the Cisco Nexus 5500 Series Switches. Provides key dates, a summary of affected products, and information on migration and support options.

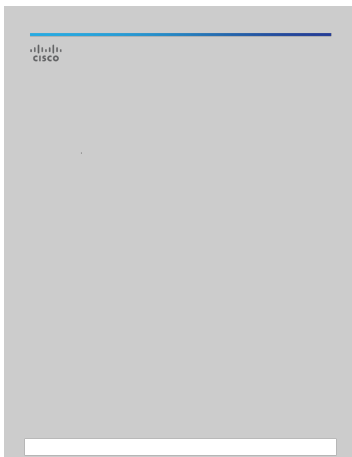
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Cisco Nexus 5548P 5548UP 5596UP and 5596T Switches Data Sheet cisco nexus 5548up 5596up 5k data sheet andovercg datasheets

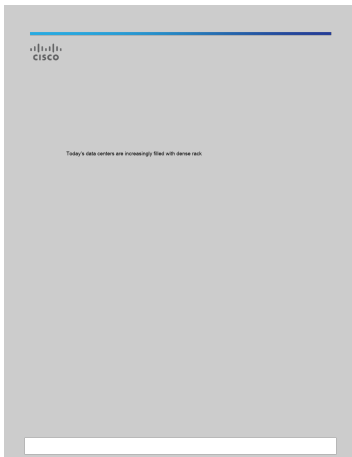
Data Sheet Cisco Nexus 5548P, 5548UP, 5596UP, and 5596T Switches Latest Additions to the Cisco Nexu ... 0W = Cisco Nexus 5596UP/5596T PSU Front-to-Back Airflow module spare, D/C, - 40 to -72VDC, 1100W **N55-PAC-1100W** = Cisco Nexus 5596UP PSU Front-to-Back Airflow module spare, A/C, 100-240V, 1100W N...
lang:en score:17 filesize: 1.53 M page_count: 29 document date: 2015-02-20



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Cisco Nexus 5548P 5548UP 5596UP and 5596T Switches Data Sheet 5000 Series simplify data center consolidation by enabling a existing Fibre Channel network management models tools cisco nexus 5500 series switches andovercg datasheets

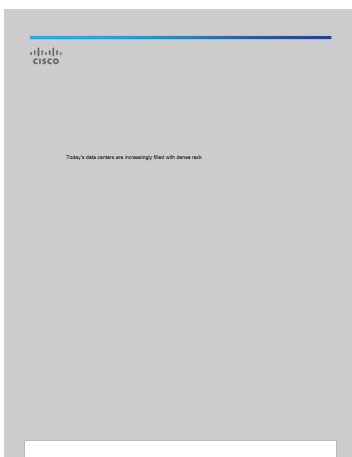
Data Sheet Cisco Nexus 5548P, 5548UP, 5596UP, and 5596T Switches Latest Additions to the Cisco Nexu ... 0W = Cisco Nexus 5596UP/5596T PSU Front-to-Back Airflow module spare, D/C, - 40 to -72VDC, 1100W **N55-PAC-1100W** = Cisco Nexus 5596UP PSU Front-to-Back Airflow module spare, A/C, 100-240V, 1100W N...
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Cisco Nexus 5548P 5548UP 5596UP and 5596T Switches Data Sheet 15 set 2021 — 5000 Series simplify data center consolidation by enabling a high performance standards based Ethernet fabric 1c7ffec0f846a0b880e463326c288434745 gzhls at blob ldb 1 f 7 3 |||

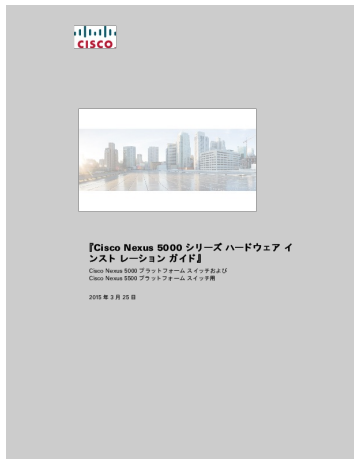
Data Sheet Cisco Nexus 5548P, 5548UP, 5596UP, and 5596T Switches Latest Additions to the Cisco Nexus ... 00W = Cisco Nexus 5596UP/5596T PSU Front-to-Back Airflow module spare, D/C, - 40 to -72VDC, 1100W **N55-PAC-1100W** = Cisco Nexus 5596UP PSU Front-to-Back Airflow module spare, A/C, 100-240V, 1100W N5...
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Cisco Nexus 5548P 5548UP 5596UP and 5596T Switches Data Sheet data sheet c78 618603 cisco c en us products collateral switches nexus 5000 series |||

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[\[pdf\]](#) Installation Guide

Cisco Nexus 5000

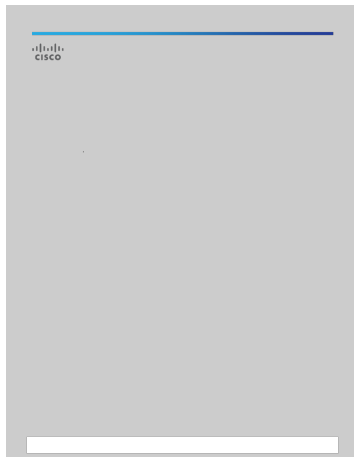
Describes how to install the Cisco Fabric Extenders

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Cisco Nexus 5000 Cisco Nexus 5000 Cisco Nexus 5500 2015 3 2 ... sco Nexus

5596UP 5596T 1-1 Cisco Nexus 5596UP 5596T N55-PAC-1100 W **N55-PAC-1100W**
= N55-PAC-1100 W-B **N55-PAC-1100W-B** = N55-PDC-1100 W N55-PDC-1100W =
NXA-PHV-1100W ...

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Cisco Nexus 5548P 5548UP 5596UP and 5596T Switches Data Sheet n5k c5596t fa cablemonkey co uk
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Data Sheet Cisco Nexus 5548P, 5548UP, 5596UP, and 5596T Switches Latest

Additions to the Cisco Nexu ... 0W = Cisco Nexus 5596UP/5596T PSU Front-to-Back
Airflow module spare, D/C, - 40 to -72VDC, 1100W **N55-PAC-1100W** = Cisco Nexus
5596UP PSU Front-to-Back Airflow module spare, A/C, 100-240V, 1100W N...

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