

Free quote for PoE switch OSFP



AI Overview

You can request a free quote for managed PoE+ switches supporting OSPF, such as the S5300-24P4TS, which offers 24 PoE+ ports and advanced L2+ features. Recommended Switch Example The S5300-24P4TS is a managed Ethernet L2+ PoE+ switch with 24x 10/100/1000BASE-T RJ45 PoE+ ports and 4x 1G RJ45/SFP combo ports, supporting OSPF routing and a total PoE budget of 370W. Each port can deliver up to 30W, compliant with IEEE 802.3af/at standards. It includes advanced features such as VLAN, IPv6, LACP, ERPS, STP/RSTP/MSTP, ACL, QoS, and security protections like DDoS mitigation and IEEE 802.1x authentication. Management is available via CLI, WEB, Telnet, SSH, SSL, and SNMP for flexible network control (QSFPTek). Pricing Considerations PoE switch prices vary based on port count, PoE budget, and management capabilities. Entry-level unmanaged switches typically range from \$50 to \$200, while managed enterprise-grade switches like the S5300-24P4TS can cost \$200 to \$1000 or more, reflecting advanced features and higher power delivery. Vendors such as FS, Versitron, and QSFPTek offer options for requesting free quotes online. How to Request a Free Quote Visit vendor websites: FS (fs.com), QSFPTek (qsfp tek.com), or Versitron (versitron.com) provide product pages with quote request forms. Specify requirements: Include the number of PoE ports, total PoE budget, OSPF support, and desired data speed (1G/10G). Provide network details: Mention the number of devices, expected traffic, and any fiber connectivity needs. Submit the request: Vendors typically respond with a detailed quote including pricing, lead time, and optional accessories like SFP modules or rackmount kits. Additional Tips Confirm PoE standard compatibility with your devices (802.3af, at, or bt). Consider future scalability: choose a switch with extra ports or higher PoE budget. Evaluate warranty and support: some vendors offer lifetime warranty and technical support for enterprise deployments. By following these steps, you can ob...

Article Content

Power Over Ethernet (PoE) Switches – D-Link Systems,

D-Link's PoE switches provide power and data to a wide range of devices, including IoT devices, LED lighting systems, surveillance cameras, access control systems

Antaira LNP-0702G-SFP 7-Port PoE switch | Free

Antaira LNP-0702G-SFP 7-Port Unmanaged Gigabit Ethernet Switch, 4 PoE+ Ports and 2 SFP Slots The LNP-0702G-SFP from Antaira Technologies is an

What is a PoE Power Budget and How Do I Calculate it?

Discover how to calculate and optimize your PoE power budget for efficient device performance. Master the art of PoE power allocation.

OSFP Product Family » Acacia

Octal Small Form-factor Pluggable (OSFP) solution that fits into high-density switch and router client ports for optical interconnect links. Powered by Greylock and Delphi DSP ASICs, and silicon

Planet Industrial 8-Port 10/100/1000T 802.3at PoE + 2-Port 100/1000X ...

Robust Industrial 8-Port PoE+ & 2 SFP Ports Switch, ideal for extreme conditions with advanced power management and reliable performance.

Secure & Reliable Fiber Optic Connectivity Solutions

Versiton specializes in designing and manufacturing copper-to-fiber connectivity solutions tailored for data, voice, and video applications across diverse

TP-Link Festa FS318GP 18 Port Gigabit Smart Managed PoE Switch

TP-Link Festa FS318GP 18 Port Gigabit Smart Managed PoE Switch 16 PoE+ Port @150W, 4 x SFP Slots Self-Organizing Network Free Cloud Fanless Static Routing, Vlan Does not Work with Omada

FS | AI Infrastructure, Data Center, Enterprise Networking and

As a worldwide provider of high-performance network products and solutions, FS offers switches, optical transceivers, cabling systems, and management software for AI clusters, data centers, and

Antaira LMP-1204G-SFP-bt PoE Switch | Free Shipping

Antaira LMP-1204G-SFP-bt 12-Port Managed Switch with 8 Gigabit PoE++ Ports and 4 SFP Slots If you need an industrial-grade

S5300-8P2S, 8-Port Fanless Gigabit Ethernet L2+ Network Switch

Looking for a 8-port PoE switch tailored for SMBs? S5300-8P2S supports IEEE 802.3af/at. The fanless design making it perfect for noise-sensitive environments, such as working

Reyee 8 Port 2.5Gbps PoE 240W 2SFP+ Layer 2+ Smart Managed Switch

Reyee's RG-NBS8P2XS is a Layer 2+ smart switch, featuring 8x 2.5Gbps PoE Ports and 2x 10Gbps SFP+ Ports, as well as a 240W PoE budget. The NBS series offers additional Layer 2 functionality,

Planet 8-Port 10/100/1000T 802.3at PoE + 2-Port 10/100/1000T+ 2

8-port PoE+ managed switch with 120W budget, 2 RJ45 + 2 SFP uplinks, L2/L4 security, ERPS ring, IPv6/IPv4, and advanced PoE functions for business networks.

MikroTik 8-Port PoE Gigabit Switch with 4x SFP | CRS112-8P-4S-IN

8-port Gigabit PoE switch with 4x SFP uplinks, 802.3af/at PoE, dual-voltage support, and reliable performance for professional wired networks.

Choose the Right Enterprise Switch in 2026: A

Confused about enterprise switch selection? This technical buyer's guide explains Layer 3, PoE, buffer, latency, and throughput for Huawei, Ruijie &

Planet L2+ 8-Port 10/100/1000T 802.3at PoE + 2-Port 10/100/1000T

Perfect Managed PoE+ Switch with L2+/L4 Switching and Security PLANET GS-5220-8P2T2S Layer 2 Managed Gigabit Switch supports both IPv4 and IPv6 protocols and Layer 3 static routing, and

OSFP Connectors & Cable Assemblies

TE's OSFP connectors and cable assemblies address next-generation data center needs by supporting aggregate data rates of 200G and up to 400 Gbps.

OEM/ODM PoE Switch Wholesale

OEM/ODM high-performance PoE switches from COMFAST. Gigabit speeds, high power budget & industrial reliability. Get wholesale with factory quotes!

OSFP Connector System

The Octal Small Form Factor Pluggable (OSFP) Connector System provides single- or dual-port, 8- or 16-lane I/O connectivity with DAC, AOC, ACC and optical

48-Port Gigabit Smart Managed PoE Switch with 4-port 10G Uplinks

The DGS-1250 Series switches support 24 or 48 x 10/100/1000BASE-T ports, with each switch also supporting an additional 4 x 10G SFP+ ports for optical connections using multimode or single-mode

MikroTik · Switches

With hot-swap power supplies, robust cooling, and low power consumption, it delivers ultra-high bandwidth, wire-speed performance, and future-proof

Ruckus Icx 7150 Compact Switch, 2X 100/1000/2.5/5/10G PoE Ports,

Our commitment to sustainability ensures that every purchase supports responsible operations and a healthier planet. Get a personalized quote tailored to your specific needs.

Power over Ethernet Switches | PoE Network Switches

Versitron's PoE (Power Over Ethernet) switches deliver power and data to various network devices. PoE+ switches offer higher power capacity for robust network

PoE Power Budget: How Much Power Do You Need?

Eventually, we realized our switch's total power budget was being exceeded. That made me realize how important it is to plan power budgets from

OSFP Compatible Switches: 2026 Vendor Guide for

Complete OSFP compatible switches guide covering Cisco, Arista, Juniper, NVIDIA. 400G/800G platform compatibility, port density, and selection.

Ubiquiti ECS-48S-POE 48-Port L3 PoE+++ Switch

Ubiquiti ECS-48S-POE 48-Port L3 PoE+++ Switch - 32x 2.5G + 16x 10G PoE 90W, 4x 25G SFP28, 2x 100G QSFP28, stacking, dual hot-swap PSU. Discover Now !

Contact Us

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