

TP All-Optical Port Core Switch



Overview

A cost-efficient layer 2 switch ideal for small to medium businesses, the T1500-28PCT is equipped with 24 10/100Mbps RJ45 ports, four 10/100/1000Mbps RJ45 ports and two combo Gigabit SFP slots, in a compact 1U form factor. 3af/at PoE+ standard supports up to 30 W on each PoE port. The total 250 W PoE power budget * for the 24× PoE ports makes it has wide range of applications, such as surveillance, offices, dormitories, and small businesses. It is fully compatible with IP cameras, access.

□Flexible 28-Port PoE Configuration□24× PoE+ (802. □Support Omada SDN□Omada SDN platform integrates network devices. The TP-Link TL-SG2428P is a powerful 28-port Gigabit managed PoE switch. Es bietet eine einfache Möglichkeit, ein kabelgebundenes Netzwerk zu erweitern, indem Strom und Daten über ein einziges Ethernet-Kabel übertragen werden. Mit einem Gesamtleistungsbudget von 41 W, bis zu 15,4 W pro Port, hat.

Article Content

TP-Link TL-SG2428P | Jetstream 24 Port Gigabit Smart

Product description JetStream 28-Port Gigabit Smart Switch with 24-Port PoE+ What is in the box? TL-SG2428P, Power Cord, Installation Guide, Rackmount Kit, Managed Switch for Business

TP-Link's JetStream series Managed Switches provide robust, future-proof network solutions with high accessibility, scalability, rich management & security

TL-SX1008 | 8-Port 10G Desktop/Rackmount Switch

As the flagship 10G product, TL-SX1008 is an 8-port 10G desktop/rackmount switch, providing up to 160 Gbps of switching capacity. Reliable, lightning-fast

TP-LINK TL-SG 1008 P 8-PORT GIBABIT DESKTOP

Der TL-SG1008P ist kompatibel mit 802.3af/at PoE Standard, es unterstützt PoE mit bis zu 30W je PoE-Port, die gesamte PoE-Leistung erreicht zu 60W. Der Switch

10-Port Gigabit Desktop Switch with 8-Port PoE+

9 10/100/1000Mbps RJ45 ports, 1 Gigabit SFP port With 8 PoE+ ports, transfers data and power on one single cable Works with IEEE 802.3af/at compliant PDs and

TP-Link TL-SL1226P PoE+ Switch 26-Port 10/100Mbps

Spezieller PoE + -Schalter mit 24 Ports für ein breites Anwendungsspektrum mit einem PoE-Budget von 250 W. Die Einhaltung des 802.3af / at PoE + -Standards unterstützt bis zu 30 W an jedem PoE-Port.

TP-Link PoE Switch 5-Port 100 Mbps, 4 PoE ports up to 15.4 W for

Port 1-4 des Switches unterstützt Power over Ethernet (PoE)-Funktion. Es bietet eine einfache Möglichkeit, ein kabelgebundenes Netzwerk zu erweitern, indem Strom und Daten über ein

Breaking New Frontiers in AI Infrastructure: The Launch of the TS

The TS-OPO8-858H-01C-V offers an optical power range of -4.6 to 6 dBm, which is perfectly calibrated for short-reach multimode links. In a real-world scenario, the module is inserted into an

TP-Link 24-Port 10/100Mbps + 4-Port Gigabit Smart

A cost-efficient layer 2 switch ideal for small to medium businesses, the T1500-28PCT is equipped with 24 10/100Mbps RJ45 ports, four 10/100/1000Mbps RJ45

10-Port-Gigabit-Desktop-Switch mit 8 PoE+ Ports

Das robuste, kompakte Metallgehäuse zur Wand- oder Schreibtischmontage ist dafür design, Ihre Anforderungen in jede Umgebung zu erfüllen. Mit der lüfterlosen

Compatible SFP Module and Cable for TP-Link TL

Equipped with 24 PoE+ (802.3at/af) enabled ports and 4 Gigabit SFP uplink ports, the switch delivers a total PoE budget of up to 250W and is capable

16-Port Gigabit Easy Smart PoE Switch with 8-Port PoE+

What This Product Does The TL-SG1016PE is a 16-Port Gigabit Desktop/Rack mountable Switch with 8 ports supporting the PoE+ standard. It provides a simple

24 Ports Gigabit Layer 3 Core Fiber Switches with 4

Explore the 24-Port Gigabit Layer 3 Core Fiber Switch, equipped with 4 Ports of 10G SFP for superior networking. Ideal for high-performance enterprise environments,

24-Port 10/100Mbps + 2-Port Gigabit Unmanaged PoE+ Switch

TP-Link Omada SL2428P | 24 Port Fast Ethernet Smart Managed

About this item □Flexible 28-Port PoE Configuration□24× PoE+ (802.3at/af) 10/100 Mbps RJ45 ports providing up to 30W per port and total PoE power budget of 250W, together w/ 4× Gigabit Non-PoE

TP-Link TL-Sg3428 24 Port Gigabit, 4 Sfp Slots,Omada

Buy TP-Link TL-Sg3428 24 Port Gigabit, 4 Sfp Slots,Omada Sdn Integrated L2+ Smart Managed 24 Ports 1000 Mbps Smart Network Switch only for Rs. 14474

Amazon : TP-Link 24 Port 10/100Mbps Fast

Buy TP-Link 24 Port 10/100Mbps Fast Ethernet PoE Switch 24 PoE+ Ports @250W, w/ 2 Uplink Gigabit Ports + 2 Combo SFP Slots Extend Mode Priority Mode (TL

TL-SG5412F | JetStream 12-Port Gigabit SFP L2

High Switching Capacity TP-LINK's L2 managed switch TL-SG5412F provides non-blocking switching solutions for gigabit connections and switching capacity with a

Network Switches for Business Environments | Omada

Connect workstations, printers, access points, and VoIP phones through managed switches with VLAN support. PoE+ ports power access points and desk phones

24-Port Gigabit Smart PoE+ Switch with 4 Combo SFP

The TL-SG2424P provides 24 10/100/1000Mbps ports that supports 802.3at/af-compliant PoE, with a total PoE power supply up to 180W, powerful and flexible

TP-Link TL-SF1009P 9-Port 10/100Mbit/s POE Switch (9 ...

Der Switch ist vollständig kompatibel mit IP-Kameras, Accesspoints, IP-Telefonen, Computern, Druckern und mehr. Die innenliegenden Switch-Komponenten sind durch ein stabiles Metallgehäuse

TP-Link 24-Port 10/100Mbps + 4-Port Gigabit Smart

TP-Link smart switch T1500-28PCT is equipped with 24 10/100Mbps RJ45 ports, 4 10/100/1000Mbps RJ45 ports and 2 combo Gigabit SFP slots. All of the 24

JetStream 12-Port 10GBase-T Smart Switch with 4 10G

16 10-Gigabit Ports, 320Gbps Switching Capacity The T1700X-16TS features 12 10GBase-T RJ45 ports and four dedicated SFP+ fiber slots, which can support up

TP-Link Omada SL2428P | 24 Port Fast Ethernet Smart Managed

About this item □Flexible 28-Port PoE Configuration□24× PoE+ (802.3at/af) 10/100 Mbps RJ45 ports providing up to 30W per port and total PoE power budget of 250W, together w/ 4× Gigabit Non-PoE

TP-Link 24 Port Fast Ethernet PoE Switch TL-SL1226P

Final Thoughts Overall, this TP-Link Ethernet switch is an excellent choice if you need to expand a network, whether for cameras, computers, or other devices. It's

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