

PoE Switch 1218p



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With hardware-based toggles for Extend, Priority, and Isolation modes, this switch simplifies complex networking tasks into one-click solutions for enhanced security and long-distance connectivity.



16× PoE+ 10/100 Mbps RJ45 ports, 2× Gigabit RJ45 ports, and 1× combo Gigabit SFP slot. High PoE power budget with up to 30 W for each PoE port and 150 W for all PoE ports.* Up to 250 m data and ...



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What should I do if my switch has no Internet access? This article will list a few simple steps about how to do a check on the switch when the switch has no Internet access and try to solve the problem.



Compliance with 802.3af/at standard supports up to 30W on each PoE port with a total power budget of 250W. This versatile switch provides powered connectivity where a dedicated power supply is not ...



TL-SG1218MPE complies with the 802.3af/at PoE+ standard, supporting up to 30w of DC power on each PoE Port. The total power budget is 192w for 16 PoE ports, making it an ideal choice for small to ...



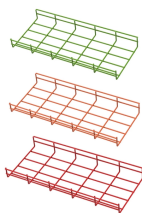
The TP-Link TL-SL1218P 16-Port Unmanaged Rackmount Fast Ethernet PoE+ ...



16-Port 10/100 Mbps + 2-Port Gigabit Rackmount Switch with 16-Port PoE+.



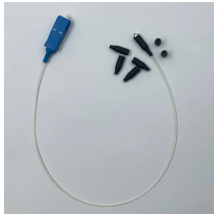
The TL-SL1218P is a 16-Port 10/100Mbps + 2-Port Gigabit Rackmount Switch with 16-Port PoE+, ideal for small and medium business IP surveillance with a 150 W PoE budget. The plug-and-play design ...



The TL-SL1218P is fully compatible with PoE devices, such as IP cameras, access points, and IP phones. It also works with non-PoE wired devices, such as PCs, printers, and ...



The TP-Link TL-SL1218P 16-Port Unmanaged Rackmount Fast Ethernet PoE+ Switch features PoE+ support on sixteen (16) of its ports, providing a simple way to expand the wired network while ...



The TL-SG1218MP is fully compatible with PoE devices, such as IP cameras, access points, and IP phones. It also works with non-PoE wired devices to provide gigabit connections, such as PCs, ...

Contact Us

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