

3328 Switch Optical Port Configuration



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The document provides details on its specifications, modules, comparison to similar switches, and contact information for the manufacturer. - Download as a PDF or view online for free



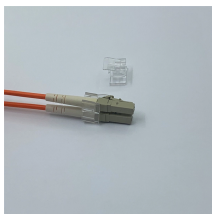
Overview of the Huawei S3300 Series Switches. S3300 switches (S3300 for short) are next-generation Layer-3 100-megabit Ethernet switches developed by Huawei to carry various services on Ethernets, ...



It introduces how to set up the device quickly for internet access, the descriptions of LED indicators, ports, and buttons, FAQ, statement information, and so on. If you need more help, contact us using ...



Some functions can be configured on an optical interface only after the interface connects to a transmission medium (such as an optical module or copper module). Therefore, optical interfaces ...



How does the LS-S3328TP-SI-AC compare to other switches in its category? The LS-S3328TP-SI-AC offers a competitive mix of ports and performance features at a lower price point compared to similar ...



The S3300 adopts a unique maintenance-free design and supports automatic configuration (auto-config), freeing network administrators from heavy configuration workload when deploying a batch of ...



Page 1 Easy Network, Trustable 24FE+4 Combo-Port Gigabit Ethernet SNMP Switch ST3328 SNMP QoS VLAN Features: >24 10/100Mbps Ethernet ports, 4 Combo Gigabit ports supporting both ...



Equipped with a developed hardware structure and software platform, this switch features a powerful processing capacity, a complete security protection mechanism, and various means for maintenance ...



Overview Huawei S3300 Series Switch S3328TP-EI-MC Mainframe 24 10/100 FastEther ports and 2 Combo GE 10/100/1000 Rj-45+100/1000 SFP) ports and 2 SFP ports, AC 110/220V, 12.8Gbps ...



TEG3328F is a layer-2 managed switch designed by Tenda. Equipped with a developed hardware structure and software platform, this switch features a powerful processing capacity, a complete ...



G3328F is an layer-2 managed switch designed by IP-COM. Equipped with a developed hardware structure and software platform, this switch features a powerful processing capacity, a complete ...



It provides configuration examples for setting the system name and VLANs, configuring QoS with CAR, creating traffic classifiers and behaviors, applying a traffic policy to interfaces, and setting the port link ...



4 independent SFP ports support fiber optic aggregation functionality, meeting the demands of long-distance fiber optic networking.

Contact Us

For more information, pricing, or custom network solutions, please contact us:

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