

Huawei Dual-Optical PoE Switch





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IP65 / IP67 Sealing Design



Reserved Bottom Mounting Holes

S5720-52X-SI-48S

The electrical and optical ports of a combo port are multiplexed, and only one of them can work at a time. When one of the Ethernet ports is working, the other port is shut down.

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OptiXstar P883E PoE ONU

Huawei OptiXstar P883E is an ONU designed for scenarios such as enterprise campus and video backhaul. It supports XGSPON Pro upstream ports on the

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Campus Switches , Huawei Enterprise

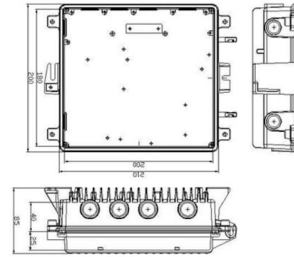
Huawei campus switches are ideal for building future-proof campus networks with simplified management, high reliability, and service intelligence, across industries

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Optisch-elektrischer Hybrid-Switch

Huawei CloudEngine S5732-H Series Hybrid Optical-Electrical Switch offer 2.4 Tbit/s switching capacity and long distance access for Wi-Fi 6 APs. Learn more.

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CloudEngine S5755-H Series High-Quality Multi-GE

CloudEngine S5755-H series high-quality multi-rate switches are Huawei's next-generation high-end access switches designed for the Wi-Fi 6/7 era. Featuring

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Huawei PoE Switches - Powering PoE APs with Energy

This guide explains how Huawei PoE switches enhance performance, improve energy efficiency, and integrate seamlessly with PoE access points and

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Network Switches , Huawei Enterprise

Huawei Ethernet Switches Turbocharge your enterprise network with high-performance, high-availability for resilient services and simplified management.

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Huawei PoE Switches , 90W Hi-PoE & Multi-GE

Explore Huawei PoE, PoE+, PoE++ and 90 W Hi-PoE switches--multigig speed, iStack scalability, AI O& M. Fast shipping and expert sizing at Network-switch .

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S5751-L8P2PN2HX-RUA

Optical-electrical separation: The hybrid optical-electrical port uses a common optical module to connect to the optical fiber in the hybrid cable to transmit data, and the PoE_IN port uses a Phoenix

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CloudEngine S5735-S-V2 Series All-Optical Switches

Huawei CloudEngine S5735-S-V2 series all-optical switches build on a next-generation high-performance hardware platform and a unified software platform

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CloudEngine S5735-S-V2 Series Hybrid Optical-Electrical Switches

Based on the next-generation high-performance hardware and Huawei's Versatile Routing Platform (VRP), the CloudEngine S5735-S-V2 series hybrid optical-electrical switches support enhanced

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**CloudEngine S5736-S Series Switches ,
Huawei Enterprise**

Combined with simplified Operations and Maintenance (O& M) and robust Power over Ethernet (PoE) capabilities, the series is designed to work with Wireless

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**Huawei S5700-24TP-PWR-SI Switch 20xGE
PoE 4xGE Combo Dual**

CloudEngine S5755-S series switches are next-generation Ethernet switches developed by Huawei. They provide 24/48 x GE downlink electrical ports (PoE+/PoE++) as well as 8 x 2.5GE and 8 x 25GE

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S5720-28X-PWR-SI-AC

Figure 4-157 shows the power supply mode of dual AC PoE power modules (PWR1 and PWR2). After AC power is transmitted to the PWR modules, the PWR modules provide 12 V and -53 V outputs.

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**Huawei S5700-48TP-PWR-SI Switch 44xGE
PoE 4xGE**

Deploy Huawei S5700-48TP-PWR-SI for 44xGE PoE and 4xGE combo access with dual PSU slots, ideal for campus and IP phones. Order online now.

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Huawei OptiXstar T823E-X

Huawei OptiXstar T823E-X An industrial Optical Network Unit (ONU) in Huawei's Industrial Optical Network Solution, OptiXstar T823E-X features two 10-Gigabit

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Optical Terminal

The OptiXstar product series extends optical connectivity to every home, enterprise, and campus, bringing families closer and making enterprise operations far more

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Campus Switches RG-SF2920-16GT2SFP-P 16-Port GE All-Optical PoE Switch

All-Optical Ethernet Switch RG-SF2920-16GT2SFP-P The Ethernet architecture and novel Fiber-to-the-Room (FTTR) deployment delivers 1G fiber-to-the-room access. This switch provides 16 x

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OptiXstar P893E PoE ONU-Huawei Enterprise

OptiXstar P893E is an ONU designed for education and healthcare scenarios. It provides two 10G optical upstream ports on the network side; and provides two 10GE ports with PoE++ and eight GE

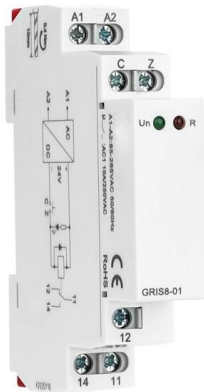
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S5700 Series Switches Product Description (V200)

The switch can be easily upgraded through optical module replacement to provide higher bandwidth (for example, from 10 Gbit/s to 25 Gbit/s, 40 Gbit/s, or even 100 Gbit/s) without additional cabling,

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Huawei PoE Switches , 90W Hi-PoE & Multi-GE

Explore Huawei PoE, PoE+, PoE++ and 90 W Hi-PoE switches--multigig speed,

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Huawei OptiXstar P613E-E ONU

Huawei OptiXstar P613E-E is an Optical Network Unit (ONU) designed for enterprise campus and video backhaul scenarios. It features eight GE ports that support

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DATA ADJUSTABLE, EASY TO USE



SET INCREASE DECREASE POWER SWITCH

Motor protection controller



Huawei S5330-HI Series Switches Product Brochure

Huawei S5330-HI Series Switches Product Huawei S5330-HI gigabit ethernet switches are Huawei-developed next-generation agile switches that provide fixed full gigabit access and 10GE uplink

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S5751-L8P2HJ-RUA

Powered by an external power adapter Powered by a central switch using hybrid cables Optical-electrical integration: The hybrid optical-electrical port uses a hybrid module and hybrid cable to

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CloudEngine S5736-S Series Switches , Huawei Enterprise

CloudEngine S5736-S Series are switches designed for the Wi-Fi 6 era, featuring 24 downlink ports, four 10 GE uplink ports and one extended slot. Learn more.

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Huawei ONT Products Datasheet

Overview ONT (Optical network terminal), is a product in the XPON network access solution. Huawei EchoLife series provides intelligent routing-type Optical Network Terminals (ONT) in Huawei's FTTH



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Pre-Terminated Patch Panel

- Standard 19" width
- Max 144 fibers in 1U
- MPO/Fusion Dual-Purpose



Removable Cable Management Tray



Transparent Front Cover



High-Quality Matte Coated Steel

Dual-Uplink Solution for the Access Side

In the dual-uplink solution for the access side, two uplink optical ports on each access switch are added to an Eth-Trunk. This PEN networking solution is similar to the traditional Eth-Trunk networking, but

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S5720-52X-SI-48S

If the optical port has an optical module installed and the electrical port has an Ethernet cable connected, the optical port is used for data switching after the switch restarts. You can configure a

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For datasheets, pricing, or custom fiber access solutions, please visit:
<https://frindel.es>