

## Huawei 28-port fiber optic switch



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Buy Huawei S6730-H series switch S6730-H28Y4C with 28-port 25G SFP+, 4-port 100G QSFP28, get S6730-H28Y4C price and datasheet from Fiberolt



This article summarizes several solutions for using optical modules with switches and common problems encountered during usage, along with specific solutions.



A combo port can be configured as an electrical port or an optical port, but only one port can be active at a time. When one port is active, the other port is shut down.



Huawei's S5720-EI Series Gigabit Switches provide resilient, energy-efficient GE ports for access switching in data centers, and aggregation switching in enterprise campus networks.



Huawei S5700 Series Switches provide highly scalable gigabit access for terminals in enterprise campus networks; also ideal for resilient server support and aggregation in large-scale data centers.



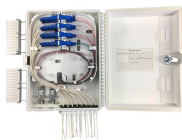
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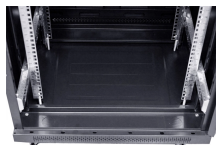
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Discover real-world insights on huawei s5720 28p pwr li ac managing poe-powered devices efficiently in low-outlet enterprises, offering reliable poe support, durable fanless design, smooth legacy ...



To connect a fiber, align the optical connector with the optical port and gently insert the optical fiber into the port. To remove a fiber, press the clip on the connector and pull the fiber out.



Support Documentation Switches Campus Switch S3700& S5700& S6700 Learn About Products Hardware Description



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

## Contact Us

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