

Aggregation Switch 5731



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CloudEngine S5731-S series switches are next-generation gigabit access switches. Built on Huawei's unified Versatile Routing Platform (VRP), CloudEngine S5731-S switches provide enhanced Layer 3 ...



CloudEngine S5731-S series switches can be deployed at the aggregation layer of a campus network to build a high-performance, multi-service, and highly reliable enterprise network.



One CloudEngine S5731-S switch can connect to multiple aggregation switches through multiple links, implementing backup of uplinks and significantly improving reliability of access devices.



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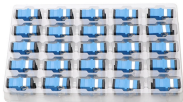
Gigabit access switches providing all-GE electrical ports. The CloudEngine S5731-S series offers a range of standard gigabit access switches, with all-GE electrical/optical ports and fixed 10 GE uplink ...



Heat Dissipation System The switch has two built-in fans for forced air cooling. Air flows in from the left side and front panel, and exhausts from the right side. This figure only shows the airflow direction ...



The series is widely used in a range of scenarios, including enterprise campus access and aggregation, as well as data center access.



The S5731 is a multi-role switch designed for future-ready digital campuses, Wi-Fi hotspots, IP surveillance, and enterprise network upgrades.



CloudEngine S5731-S can be used in various scenarios. For example, it can be used as an access or aggregation switch on a campus network or as an access switch for Metropolitan Area Network. The ...



Huawei's S5731 switch family, also branded as CloudEngine S5731, delivers a wide-ranging lineup of gigabit switches tailored for campus access, aggregation, and even metro-area ...



The Huawei CloudEngine S5731-H24P4XC is a high-end H-series Layer 3 PoE+ enterprise switch designed for next-generation Wi-Fi 6/6E campus networks, smart buildings, and large-scale IoT and ...

Contact Us

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