

What is the power consumption of Huawei s S5700 aggregation layer switch

What is BPDU Protection and How to Configure BPDU Protection?

The S5720-LI, S5720I-SI, and S5730-HI provide a maximum of 90 W, 60 W, or 30 W PoE output power on a single PoE++ interface, and can provide power for high-power terminals such as APs and ...

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.

It supports AC or DC power input options, with hot-swappable power modules. This switch is suited for aggregation in campus networks or access in large / medium-size enterprise networks.

In summary, the Huawei S5700-28P-LI-AC is a managed switch that offers 24 RJ-45 Ethernet ports, supports data transfer rates of 10/100/1000Mbps, and operates at Layer 2 of the OSI model.

These technologies help reduce power consumption by adjusting power depending on the Up/Down states of links, presence/absence of optical modules, shutdown and undo shutdown

Huawei S5700-10P-PWR-LI-AC is a next-generation energy-saving gigabit Ethernet switch that provides 8 Gigabit Ethernet access ports and 2 Gigabit Ethernet uplink ports.

Campus S9700 S7700 S7700 S5700-LI The S5700-LI-BAT uses an internal lithium battery as the backup power supply. When a main power failure occurs, the lithium battery begins powering the ...

The S5700-LI is a next-generation energy-saving gigabit Ethernet switch that provides flexible GE access ports and 10GE uplink ports.

S5700-52P-PWR-LI-AC Switch is a simplified Gigabit Ethernet Switch with 48*10/100/1000 Base-T ports and 4*1000Base-X ports PoE+ AC Power supporting RPS (redundant power supply) Forwarding ...

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