

5720 supports a maximum optical module size

Two built-in QSFP28 stacking ports on 5720 models can be used for up to 400Gb per unit stacking when running Switch Engine. Up to eight systems can be stacked using qualified direct attach cables and ...

The 5720 Series supports high-speed stacking when running Switch Engine via its two built-in QSFP28 stacking ports. Up to eight switches can be stacked using qualified SFP+/SFP-DD direct attach ...

It supports jumbo frames with a frame size of up to 9216 bytes, improving the performance of large data transfers. It supports equal-cost multi-path that enables multiple equal-cost links in a routing ...

Input voltage DC: Rated voltage range: -48 V to -60 V, DC Maximum voltage range: -36 V to -72 V DC Note: PoE-support switches do not use DC power supplies.

For a list of the optics/transceivers supported on the 5720 Series hardware, refer to our Extreme Optics Compatibility Tool at <https://optics.extremenetworks> .

Huawei S5720-EI series switches provide flexible all-gigabit access and enhanced 10GE uplink port scalability. They are widely used as access/aggregation switches in enterprise campus networks or ...

It can be configured with a single power module or double power modules for 1+1 power redundancy. Pluggable AC and DC power modules can be used together in the same switch.

HPE Networking Comware Switch Series 5720 is designed to cater to diverse customer needs. This cost-effective access switch offers hybrid SFP+ and 10GBASE-T options, along with multigigabit ...

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Web: <https://www.tlaetsoglobal.co.za>