

The S6700 has industry-leading performance and provides up to 24 or 48 line-speed 10GE ports. It can be used in a data center to provide 10 Gbit/s access to servers or function as a core switch on a ...

This switch features diversified security control, rich management methods, higher performance, and extended service processing capabilities. Therefore, it can be widely used as a core or aggregation ...

The S5710-HI can function as a core switch on a medium-sized enterprise network. With four extended slots, the S5710-HI can have various subcards installed to provide more interfaces and bandwidth for ...

Based on cutting-edge hardware and Huawei's Versatile Routing Platform (VRP) software, the S5320 provides a large switching capacity and high-density GE ports to implement 10 Gbit/s upstream ...

Thunder link offers various models of Huawei Ethernet switches and network switches, including the S5720, S6720, S6730, CE6800 and CE12800, designed for data centers and campus networks. ...

The Huawei S310-48T4X is a managed Gigabit Ethernet switch designed for growing networks requiring high-performance connectivity and scalability. It features 48 x Gigabit Ethernet ports, allowing for the ...

The Huawei S6730 Switch series sets a high bar as both an Aggregation Switch and Core Switch, offering 10 GE access, 100 GE uplinks, VXLAN fabrics, intelligent networking, and high ...

Home Products HUAWEI Enterprise Wireless, Enterprise Microwave, RTN 900 Series SL91EG4 03021MXJ  
Huawei Gigabit Ethernet Board with switch function

Deploy high-density 10G fiber with Huawei LSS7X24BX6E0 24x10GE SFP+/24xGE SFP board for S7700 core/aggregation. Optimize uplinks, simplify expansion.

The Huawei core switch is built to handle high-density data traffic with advanced switching capabilities and modular scalability. It supports modern network demands through high-speed connectivity and ...

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