

Data Center Interconnection Access Switch 10G

The Arista 7148S and 7148SX switches are high performance, ultra-low latency layer 2/3/4 10 Gigabit Ethernet data center switches.

The Edgecore DCS202 switch is a high-performance, rack-mountable solution for enterprise and cloud data centers, offering full line-rate switching across 48 x 10GbE ports and 6 x 100GbE uplinks. It ...

Explore NS-S6000 Switches, leaf-class Data Center Switches with 48 x 1G RJ45 access, 10G SFP+ uplinks, VSU virtualization, and non-blocking performance.

It can be used at the "center of a small business network" leveraging NETGEAR S3300 Gigabit Smart Switches with 10G uplinks, or as an aggregation / access switch in ...

The S6300 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 ...

As the most compact formed 10G/40G/100G solution in the industry, the S6800 series switch is perfectly matched for high density 10GE access or 40G/100G aggregation in intelligent data centers and cloud ...

The Cisco Catalyst 6500 Series 10 Gigabit Ethernet modules are designed for deployment in the distribution and core of the campus and data center for traffic aggregation, or for interbuilding, points ...

FS 10/25G data center switches with high port density 10G optical access and 40g uplinks are best for data center ToR or Spine-Leaf solution, which meet different needs of users and current & future ...

The switch enabled with telemetry provides clear data status and hierarchy. The switch uses the push mode to proactively collect and push information and to provide sub-second-level network monitoring ...

The HC48GXP8QCP is a next-generation high-performance, high-density, low-latency 10 Gigabit Ethernet switch designed for data centers, high-end campus aggregation/access, and small to ...

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