

Door-to-door delivery of aggregation switch 40G



Overview

The RUCKUS ICX 7450 delivers unprecedented scale-out density with enterprise-class availability. With SDN support, a service module for IPsec VPN, and 40 GbE ports for uplinks all in a stackable design, these switches enable services to be added anywhere in the network. QFX5100 top-of-rack 10GbE/40GbE switches for the data center offer low latency, deployment versatility, and rich automation features. These switches provide universal building blocks for industry-standard architectures such as spine-and-leaf IP and EVPN fabrics. Businesses who have made the transition away from monolithic proprietary mainframe systems to industry standard server platforms can now enjoy even greater. The Cisco Meraki 425 series extends cloud management across the aggregation layer for medium-size networks with our 10/40G fibre aggregation switches. As with our access layer switches, our aggregation switches are built from the ground up to be easy to manage without compromising any of the power. The Cisco Nexus ® 5600 platform Gigabit Ethernet switches are the third generation of the Cisco Nexus 5000 Series Switches: the leading data center server access switches. The ICX 7450 is an ideal.

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The QFX5100 Series are access & top-of-rack 10/25/40/100GbE switches, optimized for application delivery & virtualized data centers.



Delivers scale-out and high availability in an access, aggregation or distribution switch with 10G or 40G connections



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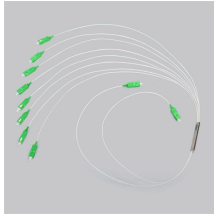
The switch also uses modular design for software, which enables feature installation and removal on an as-needed basis. Refined physical architecture and optimized software workflows greatly reduce the ...



Aggregating and Load Balancing DATA SHEET The AA40G24AC is a purpose built network aggregator, designed for use in top-of-rack applications or at the network edge. The system can be used to ...



With a choice of port-side intake and fan-side intake airflow options to align with cold-aisle and hot-aisle placement within the data center, the Cisco Nexus 5600 platform 40-Gbps ...



The Dell EMC Networking S-Series S4048-ON is an ultra-low-latency 10/40GbE top-of-rack (ToR) switch built for applications in high-performance data center and computing environments.



FS 40Gb Switches offer high bandwidth, network virtualization, and redundancy, ensuring efficient deployment for campus core and distributed networks.



1.8 Tbps high-density 100G/25G Layer 3 Etherlighting™ aggregation switch with MC-LAG support for high availability system design.



High-bandwidth SFP+ and QSFP+ ports, routing, and ultra-low latency to accommodate any scale and requirements. Designed to be deployed as aggregation switches in enterprise environments, as well ...

Contact Us

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