

Jordan Retail Standalone Switch 400G



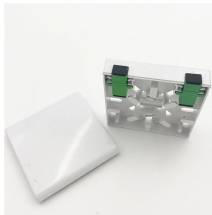
Jordan Retail Standalone Switch 400G



This switch is your next leap forward – a powerful, efficient, and cost-effective way to bring 50G, 200G, and 400G into your rack. Quad-core 2 GHz ARM CPU, dual-redundant power supplies and 4x hot ...



FS 400G data center switches offer high speeds and port densities to meet the network deployment requirements of various scenarios and the evolving requirements of next-generation data center ...



For the most demanding environments the 400G routing and switching platforms provide flexibility and choice for large scale cloud, leaf and spine, routing transformation and hyperscale IO intensive ...



Choose from new price-performance options on merchant silicon in our 400G and 800G switches and routers to reach new benchmarks of performance and functionality.



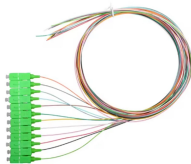
The S9300 series switch is a high-performance and high-density switch built on the cutting-edge 25.6T chip, with a single port supporting 400G transmission capability.



Key Features • Data Center Spine Switch • 64 x 400G QSFP-DD • 2 x 10G SFP+ port for data • 1 x RJ-45 console port • 1 x RJ-45 Out-of-Band (OOB) management port • 1 x USB port • x86 CPU support • ...



Cisco Network Switch is simple to deploy and manage and reduce IT management time. Built for new-generation needs and ensure energy efficiency and eco-friendliness.



Experience breakthrough switch performance that delivers high capacity, speed, and efficiency. A new modular chassis design supports high-port-density 400G expansion modules. Get a high ...



These switches deliver performance and intelligence to the network edge in a flexible 1RU form factor that helps reduce infrastructure and administrative costs. The S9300-32D is the epitome of future ...



As data centers continue to evolve, the demand for higher bandwidth and faster network speeds will drive further advancements in the electronic components used in 400G/800G network switches.

Contact Us

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