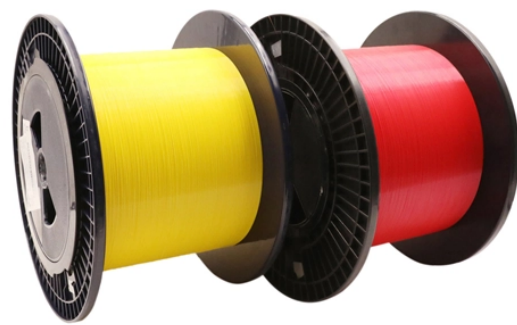


# **French ODM Core Switch 200G**



## French ODM Core Switch 200G



These breakout cables connect to a 200G QSFP56 port of a switch on one end and to four 50G SFP56 ports on the other end. FS currently offers passive copper cables in lengths of  $x= 0.5, 1, 2,$  and  $3 \dots$



Each optical engine is directly driven from the Condor SerDes, providing the lowest-power and lowest-cost optical interconnect solution. Each duplex fiber is capable of supporting 200GbE, 100GbE, or ...



The QSFP-200G-FR4 uses the same fiber type and connectors (duplex LC UPC/PC, SMF) as all Arista 100G duplex SMF optics (such as 100G-CWDM4, 100G-LR4/LRL4, 100G ...



Get deeper visibility into your network and see applications, users, and devices before they become threats. Powered by Fortinet ASIC technology, the 200G series delivers industry-leading threat ...



While most network switch ODMs offer their products through a few distributors, Accton rebrands its switches as Edge-Core, global branded business from the Accton Technology Group.



FS 100/200G PicOS® switches offer high speeds and port densities to meet the network deployment requirements of various scenarios, including core layer applications, and the evolving requirements ...



The M2-W6520-24DC8QC data center switch offers 24-port 200GbE and 8-port 400GbE interface in 1RU chassis, which delivers the highest performance combined with complete L2 and L3 forwarding ...



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 ...



It features a forward-looking architecture providing 24 x 200G QSFP56 ports and 8 x 400G QSFP-DD ports, establishing an ultra-high-bandwidth, elastically scalable network core.



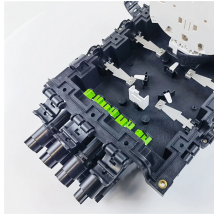
Explore the FS N8510-24CD8D, a future-ready 200G data center switch built for high-density, scalable, and lossless networking. This guide covers specifications, ...



Our OEM/ODM services for 200G QSFP56 transceiver modules offer extensive customization, including tailored firmware, labeling, and packaging to meet specific client requirements.



FS N8550-24CD8D 200G switch offers a stable and reliable solution for both 400G network migration and AI storage network deployments. Powered by the Broadcom Trident 4 chip, it ...



Explore the FS N8510-24CD8D, a future-ready 200G data center switch built for high-density, scalable, and lossless networking. This guide covers specifications, module and cable compatibility, ...



The 200G OTN Muxponder leverages state-of-the-art coherent CFP2 optical modules. The pluggable CFP2 modules are used on the line side to provide a coherent signal on a single channel tunable ...

## Contact Us

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