

Mozambique Overseas Warehouse 100G Active Optical Cable



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Multichannel AOCs combine our vertically integrated VCSEL array technology with standard QSFP and SFP+ connectors. They feature low power consumption, low weight, and a small bend radius for ...



The 100G QSFP28 AOC cables provide an ideal alternative solution to QSFP28 DAC (direct attach copper cables) and QSFP28 transceivers of short reach while providing improved signal integrity, ...



Our 100G QSFP28 Active Optical Cable delivers high-bandwidth connectivity for demanding data center and cloud applications. Supporting data rates from 96.97 to 112.2 Gbps with lengths from 1m to 100m ...



Compliant with hot-pluggable SFP-DD MSA and RoHS standards, these AOCs present a budget-friendly option for 100Gbps connectivity within or between racks.



The 100G QSFP28 Active Optical Cables are fiber assemblies with QSFP28 ...



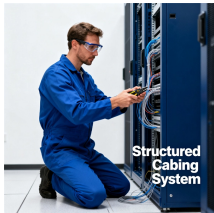
The 100G QSFP28 Active Optical Cables are fiber assemblies with QSFP28 connectors designed for direct-attach connections over Multi-Mode Fiber (MMF). These AOCs comply with hot-pluggable ...



Amphenol's 100G QSFP28 optical modules include SR4, AOC, AOC break out, CWDM4, LR4, ER4 Lite, ER4 and ZR4 series, which adopt LC or MPO optical ports



With 4 full-duplex, independent data transmission and receiving channels, OptoSpan 100G AOC Cables achieve an aggregate data rate of 101.6 Gbps over 100 meters transmission. The cables are ...



\$100.00 USD Juniper JNP-100G-AOC Compatible 100GBase AOC QSFP28 to QSFP28 MMF LSZH Active Optical Cable \$100.00 USD Juniper JNP-100G-AOCBO Compatible 100GBase AOC QSFP28 ...



QSFPTEK provides 100G QSFP28 to QSFP28 active optical cables (AOCs) for short-distance 100G Ethernet connection within racks and across adjacent racks. The max cable distance reaches up to ...



Multichannel AOCs combine our vertically integrated VCSEL array technology ...



This high-speed 100G Active Optical Cable with QSFP28 connectors supports 103.125 Gbps, up to 100m, and low power consumption.

Contact Us

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