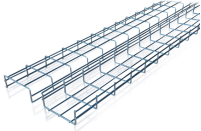


## German Active Optical Cable NRZ



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The Dell Compatible 100G QSFP28 to 4 duplex LC Breakout Active Optical Cable operates over Multi-Mode Fiber (MMF). It complies with SFF-8436, SFF-8431, and QSFP MSA standards, as well as the ...



By offering a cost-efficient alternative to discrete optical transceivers and patch cables, these AOCs are ideal for establishing 100Gbps connections within racks and adjacent racks. Active optical cables ...



This active optical cable is compliant with QSFP-DD MSA V5.0 and CMIS V4.0. It provides a connection of a 200G QSFP-DD port to another QSFP-DD ports and is suitable for quick and simple connections ...



Last updated on Apr 29, 2026.



The Intel Compatible 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 ...



Our active optical cable assembly portfolio provides improved cable flexibility and longer reach as compared to both traditional passive copper and emerging active copper (ACC/AEC) solutions, ...



850 nm 28 Gbps NRZ Multimode VCSEL  
APA4601xxyy01 FEATURES 850 nm multimode emission Data rates from DC up to 28 NRZ Dual top contact configuration with common cathode electrodes ...



On-board optical transceiver solutions designed and manufactured by Amphenol AOP in Berlin, Germany.



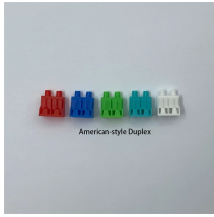
100G QSFP28 Active Optical Cables 4x25G NRZ, 100Meters (328ft) FIBERSTAMP 100G QSFP28 AOC active optical cable is used for short-distance interconnection between internal devices in data centers.



FIBERSTAMP 128GFC QSFP28 AOC active optical cable is used for short-distance interconnection between internal devices in the data center. It complies with 128GFC/4x32GFC fiber channel ...



The QSFP DD AOCs operate up to 25Gb/s NRZ modulation and provide solutions up to 200Gb/s aggregate bandwidth, supporting 100meters over parallel multimode fiber.



The cable connects data signals of 8x25G NRZ from one single QSFP-DD end to two QSFP28 ends, which operates 4 x25G NRZ signals each. AscentOptics'' high quality active fiber cable solutions ...

## Contact Us

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