

## Supplier Active Optical Cable QSFP-DD



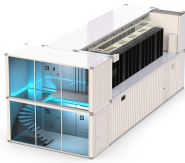
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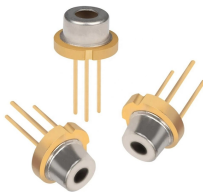
The 400G QSFP-DD active optical cables are designed for use in 400 Gigabit ...



The 400G QSFP-DD Active Optical Cable (AOC) is designed for 400Gbps Ethernet connections using OM4 multimode fiber. With 8 channels transferring up to 53Gbps each, it ensures fast and reliable ...



SFP, QSFP, QSFP-DD, OSFP ACTIVE OPTICAL CABLE ASSEMBLIES Our active optical cable assembly portfolio provides improved cable flexibility and longer reach as compared to both ...



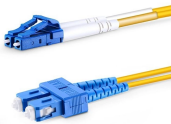
AscentOptics provide high performance, high density and low power 400G QSFP-DD active optical cables (AOC), which is suitable for short-range interconnection in data center, high-performance ...



JTOPTICS® 400G QSFP-DD AOC (active optical cable) is a 400 Gb/s parallel active optical cable, which transmits parallel 8×50 Gb/s PAM4 signals over multi-mode fiber (MMF) cables up to 100m.



These AOC assemblies are QSFP DD MSA compliant, also backwards port compatible with existing QSFP modules and provide flexibility for end users and system designers.



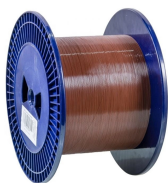
The 400G QSFP-DD active optical cables are designed for use in 400 Gigabit Ethernet links over OM4 multimode fibers, and contain eight multimode fibers (MMF) optic transceivers per end, each ...



USource is leading manufacturer OEM ODM Carrier-Grade of high speed Active Optical Cables in SFP QSFP QSFP-DD form factor, which supports data speed of 10G 25G 40G 56G 100G 200G 400G.



These cables utilize fiber wiring and are an ideal low-cost option for short reach applications. We also offer these cables in QSFP, QSFP56, QSFP+ and SFP+ formats.



The 200G QSFP-DD To 2x 100G QSFP28 breakout Active Optical Cable is designed for short-range multi-lane data communication and interconnect applications. It integrates eight data lanes in each ...



Multichannel AOCs combining 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 ...

## Contact Us

For more information, pricing, or custom solutions, please contact us:

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