

# Manufacturer of 200G Optoelectronic Hybrid Cable



## Overview

200G AOC Cables from JTOPTICS are Active Optical Cables that offer lightweight, flexible, and low-power connectivity. Designed for high-performance computing and networking environments, they enable fast data transfers with reduced electromagnetic interference. NADDOD offers Mellanox MCP7H50-H001R30 compatible 1m (3ft) 200G QSFP56 to 2X100G QSFP56 Passive direct attach copper Breakout cable for QM8700/QM8790, MCX653106 A-HDAT-SP/MCX653105A-HDAT-SP/MCX653106A-ECAT-SP/MCX653105A-ECAT-SP. It can be perfectly adapted to NVIDIA switches and NICs, supporting. Amphenol QSFP DD to QSFP DD 200G Active Optical Cable assemblies increase the number of lanes from 4 to 8 and double the port density as compared to 100G QSFP28 AOC. 200Gbps data rate, 100m reach, low latency, plug-and-play. Backward compatible with 100G QSFP28. 200G QSFP56 to QSFP56 Active. The 200G QSFP56 active optical cable is designed for use in 200 Gigabit Ethernet links over OM3 multimode fiber, it contains four multimode fibers (MMF) optic transceivers per end, each operating at data rates of up to 50Gb/s. 3, SFF-8665. CommScope bundles hybrid cabling to your custom specifications, using our high-performance fiber-optic, unshielded twisted pair

and coaxial cables. JTOPTICS® 200G QSFP56 AOC is a QSFP56.

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200G AOC cables deliver high density and speed, supporting next-generation Ethernet applications. With a reach of up to 100 meters, 200G AOCs are immune to electromagnetic interference and ...



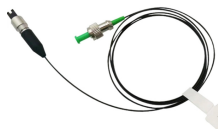
200G QSFP56 AOC Cable | 200Gb/s Active Optical Cable | 100m MMF Description: High-speed 200G QSFP56 to QSFP56 Active Optical Cable (AOC) for data centers & AI/ML. 200Gbps data rate, 100m ...



Mellanox® MCP7H50-H001R30 1m (3ft) 200Gb/s QSFP56 to 2xQSFP56 Passive DAC Breakout Cable for InfiniBand HDR QM8700, higher transmission efficiency for Cloud Computing, Data Center in ...



CommScope bundles hybrid cabling to your custom specifications, using our high-performance fiber-optic, unshielded twisted pair and coaxial cables.



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RFS Technologies designs and manufactures premium-quality cable and antenna solutions for wireless, public safety, distributed antenna system (DAS) and other telecom markets in North America.



DOUBLE DENSITY, COST EFFICIENT, HIGH PERFORMANCE. Amphenol QSFP DD to QSFP DD 200G Active Optical Cable assemblies increase the number of lanes from 4 to 8 and ...



Delivers low-latency, low-EMI connectivity with flexible routing compared to copper. From 1.6T/800G down to legacy links, our optics are lab-tested for signal integrity, thermal margins, and multi-vendor ...



DuetConnect Hybrid Copper-Fiber Cables allow one cable to offer the advantages of DC power and fiber, safely delivering both over long distances to remote locations where standard power is ...



The 200G QSFP56 active optical cable is designed for use in 200 Gigabit Ethernet links over OM3 multimode fiber, it contains four multi-mode fibers (MMF) optic transceivers per end, each operating ...

## Contact Us

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

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