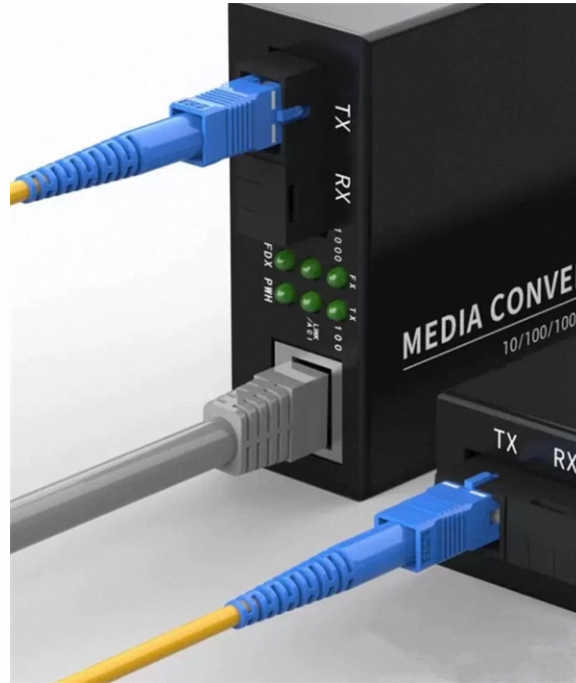


100G High-Speed Optical Connector in Stock



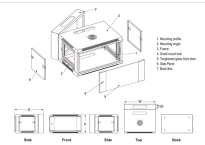
100G High-Speed Optical Connector in Stock



Collection of High Speed 100G data rate DAC and AOC connectivity cables with QSFP28 format



DESCRIPTION The QSFP-100G-AOC-M AOC is a 100Gbps QSFP28 to QSFP28 Active Optical Cable for 100GBASE Ethernet. The QSFP28 AOC provides 100Gb/s throughput for ...



The maximum transmission distance of QSFP+-AOC-3m on OM3 MMF can reach 70m, and using OM4 fiber can reach 100m. The QSFP28-AOC-3m active optical cable can be used ...



By a competitive way of alternative to discrete optical transceivers and fiber patch cords, our 100G active optical cable are ideal for establishing 100Gbps connections between racks and adjacent racks.



This cable offers versatile and adaptable deployment options, supporting a capacity of 100G. It can be smoothly connected to a wide range of devices within your network.



The NVIDIA MFA1A00-C050 is a high-performance QSFP28 active optical cable (AOC) designed for 100Gb/s Ethernet (100GbE) and InfiniBand EDR systems. This 50-meter variant provides extended ...



100G QSFP28 Transceivers available in various form factors, distances and connectors. Guaranteed compatibility and extensive warranties.



100G cables can provide inexpensive and reliable 100G speed connections using either copper cables with distances reaching up to 15ft (~5 meters length) or active optical cables reaching even 300ft ...



Our QSFP28-SR Multi-Mode-Fiber (MMF) Optical Modules integrate a 12-lane MTP/MPO fiber receptacle (port) for 100G Ethernet links using industry-standard MTP/MPO fiber patch cords up to ...



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 ...



This cable offers versatile and adaptable deployment options, supporting a ...

Contact Us

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

Website: <https://www.hashherbcafe.co.za>

Email: hello@hashherbcafe.co.za

Phone: +27 63 814 7295

Address: 15 Galaxy Road, Linbro Business Park, Johannesburg, 2065, South Africa

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