

# **Direct Sales of High-Speed Optical Connector QSFP28**



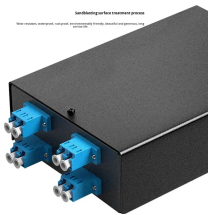
## Direct Sales of High-Speed Optical Connector QSFP28



Get reliable 100G QSFP28 direct attach cables from Innoptical. ...



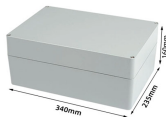
Active Optical Cable is a type of data cable that designed for connections in networking setups. The 100G active optic cable comes with a 100G QSFP28 transceiver modules on both ends, allowing ...



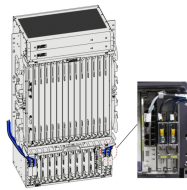
We apply comprehensive quality check and testing before dispatching. in the Greater China Area.



About this item [Ultra-High Speed 100G Transmission]: Delivers stable 100Gbps ultra-fast data transfer speed, meeting the high-bandwidth requirements of supercomputer IB network operation with zero lag.



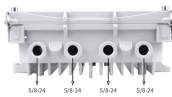
Get reliable 100G QSFP28 direct attach cables from Innoptical. Experience low power consumption and seamless connectivity for your data center and network applications. 100% compatibility.



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



In data centres, cabinets, and equipment outside of the rack, Siemon AOCs are excellent for extended reach, point-to-point connections. Smaller bundles enable improved airflow and lower cooling costs. ...



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



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 ...



Offer low insertion loss and cross talk plus excellent electromagnetic interference (EMI) containment.



Buy QSFP28 Breakout AOC Active Optical Cable, 1Meter/3.3ft Compatible with Brocade Devices, 100GBASE 100Gbps to 4X 25Gbps OM3 MMF Direct-Attach Ethernet High-Speed Optical ...



Upgrade your network with our high-speed 100G QSFP28 AOC—experience lightning-fast data transmission. Shop now for reliable performance!

## Contact Us

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

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