

# **AOC Active Optical Cable 100G Ethiopian Manufacturer**



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Our 100G QSFP28 Active Optical Cable delivers high-bandwidth connectivity for demanding data center and cloud applications. Supporting data rates from 96.97 to 112.2 Gbps with lengths from 1m to 100m ...



The 100G QSFP28 AOC cables provide an ideal alternative solution to QSFP28 DAC (direct attach copper cables) and QSFP28 transceivers of short reach while providing improved signal integrity, ...



The C-LIGHT 100G AOC Active Optical Cable, built on the QSFP28 form factor and 850nm VCSEL laser technology, delivers outstanding performance in power consumption, interference immunity, ...



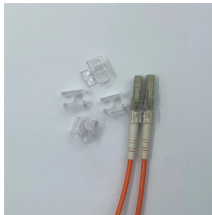
By offering a cost-efficient alternative to discrete optical transceivers and patch cables, these AOCs are ideal for establishing 100Gbps connections within racks and adjacent racks. Active optical cables ...



MFR Part #: AOC-Q28-ER-002-ARI | RS Stock Number: 75702058 Add to Cart Minimum Qty: 1 | Multiples of: 1 \$428.43/ each



10Gtek provide cost-effective & full range of active optical cables through stringent testing processes use for any network architecture.



Carrier Grade 100G QSFP28 Optics. 100% Tested & Programmed in USA. Fully tested for optical compliance and system compatibility and backed by our industry-leading Limited Lifetime Warranty - ...



Our AOC cables suffer less signal loss than copper cables, which can improve the overall performance of a network and cause less EMI/RFI interference. For use in enterprise networking, 25G Ethernet ...



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 ...



Brands AOC Cables at HiFiber Active Optical Cable (AOC) meets the needs of higher speed, greater scalability, better performance and higher reliability in data centers, storage network, and ...



A 100G AOC cable is ideal for high-density data center environments, including switch-to-switch, switch-to-server, and rack-to-rack connections. Its low power consumption and EMI resistance make it ...

## Contact Us

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

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