

GDR Telecom Site Energy Systems

100Gb optical cable



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Explore our 100Gb/s parallel active optical cable (AOC) for 100 meters, featuring 4 channels. Designed for harsh conditions, ensuring reliable data exchange.



This QSFP28 active optical cable integrates a 100 Gbps Ethernet-optimized 38 ...



The AOCQP28100 is an active optical cable designed for use in 100Gigabit Ethernet links. They are electrically compliant and mechanically compliant with the QSFP28 MSA.



10Gtek's 100G QSFP28 AOCs are high-performance active optical cable, applicable to both IB EDR and Ethernet 100G-SR4 applications. Mellanox, Cisco, Arista, Juniper compatible.



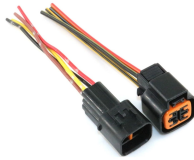
Cisco QSFP-100G to QSFP-100G AOC cables (Figure 4) are suitable for short distances and offer a flexible way to connect within racks and across racks. Active optical cables are much ...



High-speed data transmission is in high demand, and thus, 100GB fiber optic cables are becoming more prominent in telecommunications and network infrastructure. This paper aims to give ...



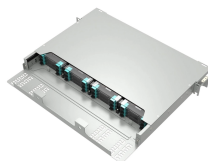
Carrier Grade 100G QSFP28 Optics. 100% Tested & Programmed in USA. Fully tested for optical compliance and system compatibility and backed by our industry-leading Limited Lifetime Warranty - ...



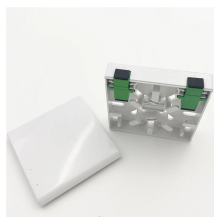
The 100G QSFP28 AOC cables provide an ideal alternative solution to QSFP28 DAC (direct attach copper cables) and QSFP28 transceivers of short reach while providing improved signal integrity, ...



This duplex multimode 50/125 OM4 cable is an ideal choice for 100G Ethernet applications up to 100 meters (328 feet) at 850 nm. It is also backward compatible with 10 Gb, 25 Gb and 40 Gb networks, ...



This QSFP28 active optical cable integrates a 100 Gbps Ethernet-optimized 38-position “board as connector” design. Die-cast zinc connectors offer superior EMI (electromagnetic interference) ...



Programmed, tested, and serialized to ensure compliance and functionality, Black Box Active Optical Cables are the ideal solution for 100Gb Ethernet, Infiniband (4xEDR, 4xFDR, 4xQDR), ...

Contact Us

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