

QSFP28 optical module NRZ available now



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The QSFP28 optical transceiver module is designed for use in 100GBASE Ethernet throughput up to 100km over single mode fiber (SMF) using a wavelength of 1310nm via duplex LC connectors.



These reliable and robust QSFP28 modules support high speed bit rates up to 50Gb/s over link distances up to 40km and can be offered with a choice of 1-lane 50G PAM4 or 2-lane 25G NRZ ...



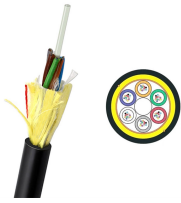
YXF-CWDM-100G-Q28 CWDM QSFP28 optical transceiver is designed for 100GBASE OTN applications. It enables transmission distances up to 40km over single-mode fiber (SMF) via a duplex ...



These products feature four channels of 25G NRZ electrical signals and four channels of 25G NRZ optical signals, a duplex LC connector, a distance of up to 10km reach via single-mode fiber, a case ...



Ships in 10 days from order date. The QSFP-10000-DR1 is a single lambda short reach single-mode 100G QSFP28 optical module transceiver compatible with the 100GBase-DR1 specifications. It uses ...



If you are planning to deploy 100G BIDI in existing 100G QSFP28 infrastructure which has NRZ modulation support – 100G BIDI NRZ and BIDI NRZ LR4 modules are the ones to choose from.



QSFP28 (Quad Small Form-Factor Pluggable 28) is a 4-lane optical form factor standard supporting 100G connectivity via 4×25G NRZ and PAM4 modulation.



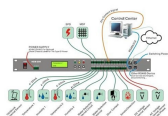
SFP28 • QFSP28 Optical Modules Amphenol 25G SFP28 Optical Transceiver Modules and 100G QSFP28 Optical Transceiver Modules Available Now in SR (Short-Range) Multimode and LR (Long ...



FIBERSTAMP 100G QSFP28 AOC active optical cable is used for short-distance interconnection between internal devices in data centers. It complies with IEEE 802.3bm 100GBASE-SR4 Ethernet ...



It shows what goes into today's 100G QSFP28 pluggable optical modules. Notice that they are inherently four-channel devices, both in the optical interface facing right, and the electrical ...



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Contact Us

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