

Custom DAC High-Speed Cable NRZ

The QSFP-DD cables enable 200G NRZ or 400G PAM4 in application lengths from 0.5 meters up to and including 3.0 meters.

SFP+ module RX LOS and RS1 contacts respectively are connected to the DSF Phost RD2+/RD2- inputs. AC coupling RD2+/RD2- inputs are required to prevent damage to the high speed SerDes ...

Our High-Speed QSFP-DD Cables are QSFP-DD MSA compliant and protocol agnostic for worry-free integration into 200/400/800-Gigabit Ethernet and InfiniBand networks.

High Speed Cable Assembly, DAC (Direct Attach Copper), 25G NRZ Ethernet, CR1 to CR1, SFP28 to SFP28, 26 AWG, 3 Meter, LSZH/AWM, Black, IEEE802.3ca-N

Compatible with 25G/Lane NRZ up to 112G/Lane PAM4 signaling protocols that allow cables to deliver aggregate bandwidths of 200G, 400G, and 800G per cable assembly. Available in ...

Brief Description The QSFP-DD Direct Attach Copper Cables are direct-attach network assemblies with QSFP-DD connectors. They have very good power consumption performance. They are suitable for ...

The 200G QSFP-DD DAC cable contains 16 high-speed copper pairs, each operating at data rates of up to 25Gb/s of NRZ signals. It is compliant with QSFP28 MSA and supports the SFF-8636 compliant ...

Designed by the GIGALIGHT R& D team and manufactured by CablesTEC's Yancheng factory, each cable has undergone rigorous performance testing. COM parameters and S parameters are much ...

With low power consumption, compact cabling, and a high-speed direct-attach design, it supports higher bandwidth, greater port density, and flexible deployment while reducing overall data centre operating ...

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