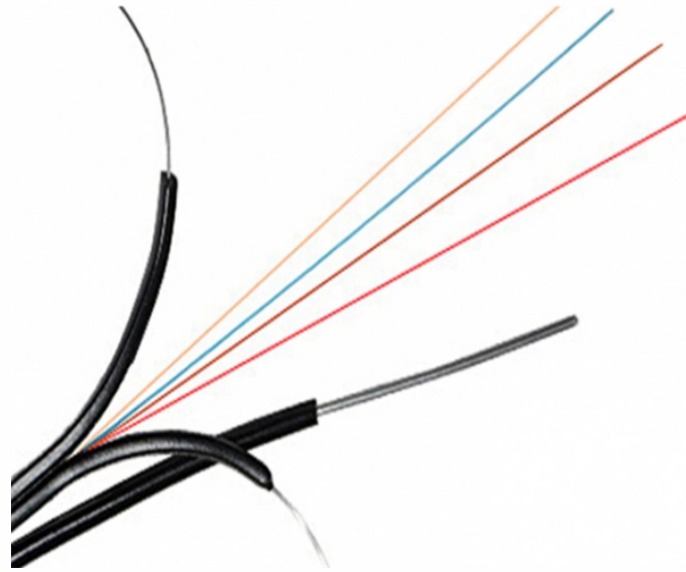


# **Cambodia CE Certified QSFP Optical Module PAM4**



## Cambodia CE Certified QSFP Optical Module PAM4



NADDOD Generic Compatible 400G QSFP-DD SR8 optical transceiver modules are designed for AI and HPC data center 400G Ethernet networks. This 400G module features an MTP/MPO-16 connector ...



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Download PDF. This document has been deprecated, for more information refer to Interconnect Product Specifications or contact your NVIDIA representative at Enterprise Support ...



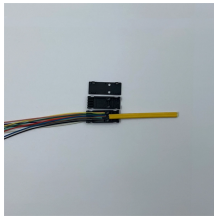
Do not look into fiber end faces without eye protection using an optical meter (such as magnifier and microscope) within 100 mm, unless you ensure that the laser output is disabled.



100G CWDM Single Lambda PAM4 QSFP28 module Channel 27 at 1270nm. 30km over SMF with FEC. 106.25 Gbps, 15.8dB link budget. LC duplex connector.



The Transceiver complies with IEEE 802.3bs, the 400GBASE-FR4 specification of the 100G Lambda MSA group, and the 400GAUI-8/CEI-56G-VSR-PAM4 standard. The 400 Gigabit Ethernet signal is ...



Converting 8x50G PAM4 electrical signals to 400Gbps optical output, it features a duplex LC interface and 76-pin connector. Compliant with ITU-T G.694.2 and requiring host FEC, this module is ideal for ...



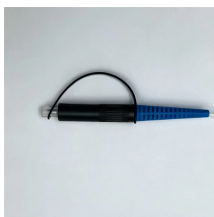
400GBASE-ER8 QSFP-DD PAM4 Optical Transceiver Module (SMF, 1310nm, 40km, LC, DOM) Product Specifications ... \* Channel insertion loss is 18dB for 40km.



It combines 8x 26.5625 GBd PAM4 electrical lanes into 4x 53.125 GBd PAM4 optical lanes. Superior performance and reliability is achieved through FS's advanced integrated design using SiP engine ...



Have any questions? Talk with us directly using LiveChat.



Power dissipation <,8W Maximum link length of 2km on Single Mode Fiber 4x100G PAM4 EML-based 1310nm transmitter Single 3.3V power supply Class 1 laser safety certified and RoHS Compliant



The Cisco's QDD-400G-VR4 Module (Figure 5) is a hot pluggable optical transceiver compliant with 400G Ethernet. The optical interface supports bit rates of 53.125 GBaud PAM-4 per ...



It has been designed to meet the harshest external operating conditions including temperature, humidity and EMI interference. The module offers very high ...

## Contact Us

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