

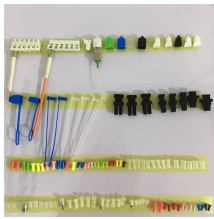
Liechtenstein Supplier of Compatible NRZ Low-Power Optical Modules



Liechtenstein Supplier of Compatible NRZ Low-Power Optical Modul



Optical telecom transceivers combine transmitter and receiver with control and monitoring electronics and a host interface.



This 40G NRZ CFP was designed to support very short reach (VSR) optical networking connections characterized by single mode fiber link lengths from 2m to 2 km. The FTL1381 was developed to ...



Cisco SFP-50G-SL Short Link Modules are a replacement for traditional AOCs (Active Optical Cables). They are suitable for very short distances and offer a cost-effective way to connect ...



From low data rates to 800GB, we have compatible, energy ...



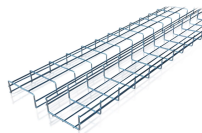
Arista's Optical Modules and Cable portfolio offer a wide variety of high-density and low-power 800G (dual 400G), 400G, 200G, 100G, 50G, 40G, 25G, 10G, 1G, and 100M Ethernet connectivity options ...



Choosing low-power optical modules today is one of the simplest, lowest-risk ways to reduce OPEX and improve sustainability without changing architecture or vendor lock-ins.



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 ...



The NVIDIA/Mellanox Compatible 100GBASE-FR Single Lambda QSFP28 Optical Transceiver Module is designed for use in 100GBASE Ethernet throughput up to 2km over single mode fibre (SMF) using ...



Search for and compare optical components from manufacturers around the world, or for custom jobs we'll match you with an industry expert service provider.



From low data rates to 800GB, we have compatible, energy-efficient modules tested with global standards. Get the quality you need for any application.



Your first-to-market optical signal processing chip innovation that delivers energy, bandwidth and manufacturing performance advantages. Scale with highly integrated photonic ICs built for low ...

Contact Us

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

Website: <https://www.hashherbcafe.co.za>

Email: hello@hashherbcafe.co.za

Phone: +27 63 814 7295

Address: 15 Galaxy Road, Linbro Business Park, Johannesburg, 2065, South Africa

This document is for informational purposes only. Specifications subject to change without notice.

