

Deploy unamplified 50G links over single-mode fiber. Our Custom 50G QSFP28 modules provide robust performance for legacy switch upgrades.

By the end of 2022, FiberMall can provide samples of 50G SFP56 dual-fiber bidirectional optical modules (CDR or DSP solutions) for fronthaul.

The 50G PON OLT optical module features the smallest SFP-DD packaging to increase the number of ports per line card for customers, allowing network upgrades without changing the layout of ...

The 50G SFP56 optical transceiver is in high demand for its ability to achieve high-capacity data transmission and ultra-low latency with low power consumption, targeting the next-generation ...

This article delves into the technology behind 50G transceivers, exploring various types of 50G optical modules and highlighting the pivotal role of 50G in facilitating higher data rates.

50GBASE-LR Ethernet Links, Data centers, Data center Internal networks, Campus networks, Metropolitan networks, 5G wireless networks and other communication environments.

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 ...

The SFP-50GLR-31-I module is suitable for 50GBASE Ethernet, 5G wireless network front-haul and mid-haul applications and can work in harsh industrial environments, including outdoor ...

The MACOM PRISM-50(TM)MATP-05025D device is a 50G PAM4 PHY with integrated DSP and multiplexing functionality designed to enable single-wavelength 50G optical transceiver solutions.

Superxon 50G ONU transceivers, compliant with QSFP28 MSA, support single-fiber bi-directional data links with asymmetric TX and RX rates: 24.8832Gbps TX and 49.7664Gbps RX.

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Web: <https://csc-energia.com.pl>