

Our 1000BASE-T Copper SFP module delivers dedicated Gigabit Ethernet connectivity over existing copper cabling. Supporting 1000 Mbps data rates over distances up to 100m using Cat5e or better ...

It is widely used in data centers and enterprise networks. Access to the PHY chip registers can be achieved through the I2C interface. As a small pluggable RJ45 electrical port module, LRGP2012 ...

The module supports 1000Mbps full duplex data-links with 5-level Pulse Amplitude Modulation (PAM) signals. All four pairs in the cable are used with symbol rate at 250Mbps on each pair.

1/2.5/10G module is auto-negotiation module up to 1000M rate. Flyin SFP transceiver supports up to 100m link lengths over a copper connection via a RJ-45 connector.

Not only the programming method affects the compatibility of optical modules, but also the repeatability of its performance. Therefore, our engineers conduct rigorous testing and analysis before launching ...

This series of products uses a pair of single-mode optical fiber transmission, the center wavelength is optional for CWDM series 1271-1611nm (interval 20nm), the distance can reach up to 10km or 40km, ...

Our 1000BASE-T Copper SFP module delivers dedicated Gigabit ...

Choose the right 100M optical transceiver by checking compatibility, fiber type, wavelength, distance, data rate, connector, and reliability.

High-quality SFP-GE-T transceiver module ideal for networking needs. Supports 1000M SFP Copper RJ-45 connections up to 100m.

Featuring low power consumption, the hot swappable 100BASE SFP transceiver is ideal for Internet Service Provider (ISP) Fast Ethernet communication links, Enterprise LAN & SAN ...

Product description ML-SFP-RJ45-1G is RJ45 SFP 10/100/1000M copper module, compatible with most Gigabit SFP ports available on various networking devices. Maximum distance range is 100m.

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