

This 10G BIDI module is really budget-friendly. Not only does it use less power, but it also sends and receives data on just one fiber, cutting down on fiber costs and making deployment smoother.

SFP-GE-BX-1490-SLC-C - Transceiver Module 1490nm, 1310nm LC Pluggable, SFP from Amphenol ProLabs. Pricing and Availability on millions of electronic components from Digi-Key Electronics.

OP151S is an GPON ONU device designed with the ITU-T G984 standard . It is a cost-effective GPON customer premise system and can provide 1244Mbps upstream / 2488Mbps downstream Broad ...

This module version is an ideal building block for system integrators, especially in optical communication networks and CATV applications. It requires only a single +5V power supply with low power ...

The RFoG WDM module is designed to satisfy wavelength management requirements where 1310, 1490, 1550 and 1590 / 1610nm wavelengths are used in passive optical network applications.

The Generic Compatible 2.488G-TX/1.244G-RX transceiver module is specifically designed for Gigabit Passive Optical Network (GPON) system. It integrates bidirectional data transmission over one ...

Passive device designed to multiplex/demultiplex two optical signals: one at 1310/1490 nm (GPON) and another at 1550 nm (RF overlay). It optimizes infrastructure by transmitting both the GPON data ...

The PHILISUN OLT C+++ 9dBm Transceiver delivers pinnacle performance for Optical Line Terminals, enabling 2.488Gbps downstream (1490nm) and 1.244Gbps upstream (1310nm) transmission over ...

2.5/1.25 gigabit WDM transceiver with SFP form factor. Designed to work in GPON OLT, chassis C++.

1.25G Bidi Fiber Optic sfp Module LC Connector 160KM Gigabit Optical Transceiver. TS-WDM-02160A/B. Simplex. Single Mode.

AFL's FTTx WDM Module is designed to satisfy requirements utilizing 1310, 1490 and 1550 nm bandwidths in FTTx applications. The module features a compact footprint with adapter ports ...

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