

The GPON OLT SFP transceiver is the high performance module for single fiber by using 1490nm continuous-mode transmitter and 1310nm burst-mode receiver. It is optical line terminal (OLT) for ...

We will offer the additional solution for various optical I& M works, the tri-band wavelength (1310/1490/1550 nm) for use FTTx/PON network applications and quad-band wavelength ...

Achieve high throughput with this reliable SFP module, ensuring seamless data transmission. Expand your network capabilities using this transceiver with impressive port density features. Enjoy robust ...

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

The SOA-1490-R can be ordered with Single Mode (SM) or Polarization Maintaining (PM) fiber input/output, with this particular SOA module having broadband amplification from 1450nm to ...

For OTDR measurements, 1490 nm wavelength does not provide additional value in bend detection and may give wrong location and reflectance results on PON systems.

The SFP-1100-WB is a BiDirectional single fiber strand 10G SFP+ optical module using Tx:1550nm and Rx:1490nm wavelengths and supporting links up to 100Km over SMF.

The optical amplifier module developed by GIGALIGHT is designed for long-distance transmission systems in digital optical fiber communication. It is specifically designed to work in conjunction with ...

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

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