



OLT Asymmetric Optical Module

At the heart of a point-to-multi-point or passive optical network (PON) is the optical line terminal (OLT). Modern OLTs offer communication service providers (CSP) the ability to launch multigigabit services ...

GN7161 is a combined 50Gbps EML laser driver with 25Gbps burst mode limiting amplifier for HS-PON optical line terminal (OLT) applications. Applications for GN7161 include asymmetric HS-PON and ...

This module delivers high-speed asymmetric connectivity (10G Down / 2.5G Up) for modern broadband services. Compliant with ITU-T G.987.2 and featuring an N1 optical budget, it offers a cost-effective, ...

Features XFP package with SC receptacle optical interface compliant Hot-Pluggable 10.3125Gbps& 1.25Gbps downstream and 10Gbps& 1.25Gbps upstream +3.3V single power supply

The GPON OLT SFP transceiver provides an asymmetric 1.244Gbps upstream and 2.488Gbps downstream, reaching a link up to 20km over SMF via SC/UPC connector. It can operate at ...

Complete range of 10G EPON Optical Modules (IEEE 802.3av). Shop Symmetric (10G/10G) and Asymmetric (10G/1G) OLTs and ONUs. Available in SFP+ and XFP form factors, covering PR30, ...

Buy Huawei Asymmetric XGPON & GPON OLT C+ Module with Compatible Test Report Assured, 3-Level Quality Control, at 8-Year Gold Supplier Thunder-link

Hot swapping 10G EPON OLT/ONU transceiver modules with SFP+/XFP footprint support single fiber bi-directional data links for asymmetric/symmetric application.

The Mini-OLT is a compact, card-shaped OLT module that integrates complete PON-OLT electro-optical conversion and MAC functionalities. It is primarily designed for applications such as compact OLT ...

10GEPON almost completely inherits the existing EPON standard and follows the IEEE 802.3ah MPCP protocol of EPON to the maximum extent, only expanding the upstream and downstream bandwidth ...



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