

Singapore manufacturer s optical line terminal LPO



Overview

The optical line terminal features high QOS and flexible dynamic bandwidth allocation, it can implement any change from 1M to 1G access bandwidth. Find the perfect Optical Line Terminal solutions for your network needs. Maximum 160 Gbps data exchange capability, a PON port supports maximum 128 terminals connection. Support SNMP/Console/Telnet/SSH, etc. Our typical optical line terminal adopts 19 inch size rack design, it is with 3U height and 16 slots, every 2 of them is offered to one OLT 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 to tens of thousands of subscribers from a single location or just ten. Fiber-to-the-home. The FD1604S-B1 4PON Ports GPON OLT (Gigabit Passive Optical Network Optical Line Terminal) is a robust and reliable device designed for service providers looking to offer high-speed, efficient fiber-optic broadband services. Welcome to connectivity redefined. Uniway GPON OLT: Elevating Networking Excellence Uniway's GPON OLT the best in.

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The GPON OLT meets the requirements of promoting network performance, improving reliability and reducing power consumption for access networks and enterprise networks.



The FD1604S-B1 comes equipped with 4 PON ports, making it suitable for businesses or service providers requiring lower-density but high-performance optical line terminal solutions.



Explore our range of high-quality GPON, EPON, and XG (S)PON OLT products. Find the perfect Optical Line Terminal solutions for your network needs.



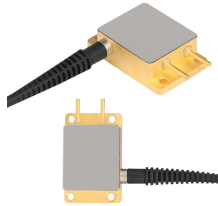
The ISCOM6860 is a high-density carrier-grade Optical Line Terminal (OLT) platform. It offers EPON, 10G EPON, GPON, XGS-PON and leased line access, as well as multi-service aggregation capabilities.



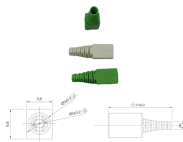
GKER Photonics Co., Ltd. is proud to present our state-of-the-art Optical Line Terminal, designed to meet the ever-increasing demands for high-speed and reliable optical fiber networks.



Line Terminal Equipment Standards Discover the standards and guidelines that are part of IMDA regulations that ensure the quality and security of telecommunication services in Singapore.



Explore our range of high-performance OLT (Optical Line Terminal) devices, designed to support GPON and EPON networks for FTTH, FTTB, and enterprise deployments



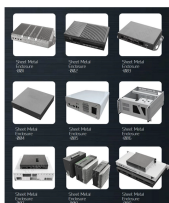
PN8600-G series GPON OLTs support a variety of network construction modes including FTTH, FTTB, and FTTC to meet various business scenarios such as home access and enterprise access. A ...



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The optical line terminal features high QOS and flexible dynamic bandwidth allocation, it can implement any change from 1M to 1G access bandwidth. This optical line terminal supports auto-discovery and ...



Our SDX 6000 Series of software-defined optical line terminals (OLTs) consists of open and disaggregated access devices that support a broad range of PON standards, including 10G Combo ...

Contact Us

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