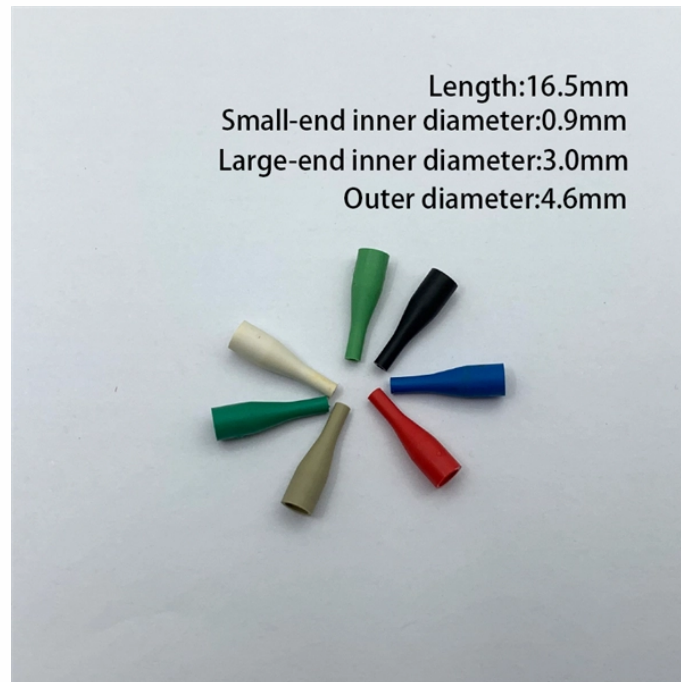


1G EPON equipment for cloud computing



Overview

ONU1710-1G is designed to provide efficient PON solutions for FTTH/O networks. It adopts small size and lightweight design, flexible in deployment and saves space. PON (Passive Optical Network), as an access network technology, can implement fiber optic to the home, satisfying the high-bandwidth requirement of the "last kilometer" in the access layer network. The PON technology includes: · Ethernet PON (EPON), a passive optical network based on Ethernet, is. VSOL offers a wide range of XPON/GPON/EPON ONU/ONT, integrating Wi-Fi, CATV, and VoIP for high-speed, simplified network deployment. Finisar's EPON sticks (FTEN2117P1NUN-BC and FTEN2217P1CUN-BC) are SFP optical transceivers with a built-in 1G EPON ONU. 3ah EPON standard and support CTC OAM. Digital diagnostics functions are available via the 2-wire serial bus specified in the SFP MSA. 3C-X100W ONU supports EPON/GPON/XPON three modes access. 3C-X100W have a high reliability and provide quality of service guarantee, easy management, flexible.

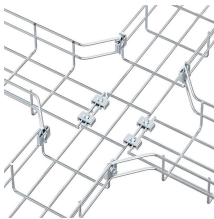
1G EPON equipment for cloud computing



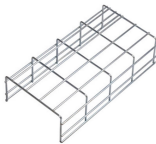
ONU1710-1G is designed to provide efficient PON solutions for FTTH/O networks. It adopts small size and lightweight design, flexible in deployment and saves space.



The signal port EPON 1 port 1GE SC 20KM 1490nm DDM ONU designed as HGU (Home Gateway Unit) in deferent FTTH solutions, the carrier-class FTTH application provides data service access. based ...



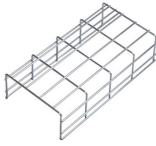
VSOL offers a wide range of XPON/GPON/EPON ONU/ONT, integrating Wi-Fi, CATV, and VoIP for high-speed, simplified network deployment.



The bandwidth and wavelength of EPON are related to the type of ONU connected to the EPON board, as shown in Table 2. Here, 1G-EPON refers to the scenario where a 1G-EPON board ...



3C-X100W ONU supports EPON/GPON/XPON three modes access. The ONU automatically switches into the corresponding PON mode by identifying the local OLT mode to complete ...



The box is based on the mature Gigabit GPON/EPON technology, highly reliable and easy to maintain, with guaranteed QOS for different service. And it is fully compliant with technical regulations such as ...



1Ge ONU Dual-mode ONU Supports EPON/GPON/XPON Three Modes Access, BT-PON is a One of The Leader of Network Equipment Manufacturer.



Introducing our state-of-the-art business solution, the Single Gigabit Port Xpon ONU. Designed to cater to the evolving needs of modern enterprises, our ONU (Optical Network Unit) combines the power of ...



Lanbras Optical Module and Cable solutions cover up to 800G, 1.2Tbps, 1.6Tbps technologies. We offer high-performance optical transceivers, DAC (Direct Attach Cables), and AOC (Active Optical Cables) ...



Finisar's EPON sticks (FTEN2117P1NUN-BC and FTEN2217P1CUN-BC) are SFP optical transceivers with a built-in 1G EPON ONU. They comply with IEEE802.3ah EPON standard and support CTC ...

Contact Us

For more information, pricing, or custom energy solutions, please contact us:

Website: <https://www.gdroofing.co.za>

Email: sales@gdroofing.co.za

Phone: +27 72 418 9365

Address: 22 Electron Avenue, Isando, Johannesburg, 1600, South Africa

This document is for informational purposes only. Specifications subject to change without notice.

