

Mali ONU Optical Network Unit 10G



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Our catalog covers the full ecosystem required to deploy 10G services, including Headend (OLT) modules in both XFP and SFP+ form factors, as well as Customer Premises (ONU/ONT) modules.



10G PON ONU has fundamentally become a core component of modern FTTH networks. It decisively addresses the limitations of GPON, supports highly demanded multi-gigabit services, ...



XGS 10G PON ONU (Model: XGS1200) delivers next-generation broadband connectivity with 10Gbps symmetrical speeds. Designed for high-density ...



Simplify network access. Plug in this compact uONU to directly connect Ethernet-enabled devices to high-speed 10G PON.

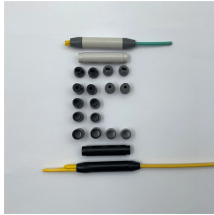


XGS 10G PON ONU (Model: XGS1200) delivers next-generation broadband connectivity with 10Gbps symmetrical speeds. Designed for high-density deployments, this compact ONU features low power ...

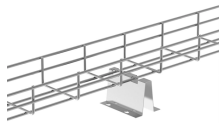


Equipped with a removable **Mounting Plate** inside the enclosure, enabling customized drilling and secure component mounting.

Recommendation ITU-T G.9807.1 describes a 10-Gigabit-capable symmetric passive optical network (XGS-PON) system in an optical access network for residential, business, mobile backhaul and other ...



The XGPN-100 features one 10Gbps XGS-PON fiber port and one 10G RJ45 Ethernet port, making it an ideal solution for high-bandwidth applications in both residential and business environments.



XGS-PON SFP ONU transceiver is a high performance transceiver module for single fiber communications. It is designed to meet ITU-T G.9807.1 requirements for optical line terminal ...



The optical network unit (ONU) supplies network services from the PON to customer premises, connecting customer-premises equipment such as a home gateway or office firewall.



SoCs for Optical Networking Units (ONU)
MaxLinear's Broadband Forum 247i4 certified PRX SoCs provide a clear path to scale from gigabit to 10G services with a wide portfolio of fiber access solutions.



ET900 series 10G PON ONU devices are corridor-side equipment for the H3C FTTB solution. ET900 series can be installed indoors and feature a built-in high-performance Gigabit Ethernet switching chip.

Contact Us

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