



Retail OLT Optical Line Terminal QSFP28

Performance 16-Port XGS-PON OLT with 40G/100G Uplink Capability PLANET XGPL-16000 is a high-density 16-Port XGS-PON Optical Line Terminal (OLT) designed for next-generation fiber broadband ...

The main advantage of PON technology is the absence of electrically powered active nodes within the section from OLT to ONT, which significantly reduces the network operating cost.

GP5810-08 XG (S)-PON OLT | 8-Port Combo XGSPON Optical Line Terminal | 100G Uplink, 1U Rackmount 8*XG (S)-PON/GPON Combo port, 8*GE/10GE SFP+, 2*100GE QSFP28, support ...

PLANET XGPL-16000 is a high-density 16-Port XGS-PON Optical Line Terminal (OLT) designed for next-generation fiber broadband access networks. It integrates 16 XGS-PON ports, 8 10G SFP+ ...

In this case, QSFPTEK engineers created a 10 Gigabit Ethernet and POP Test Platform Solution by using an OTN managed chassis system. Provide IPRO with a flexible and precise platform to test ...

V1-16XC Chassis Compact 1U low profile, high density 360Gbps switching capacity 16-port XGS-PON/GPON combo SFP+ interfaces Fixed 4-port 25GE SFP28 and 2-port 100G QSFP28 optical ...

We focus on the research and development of FTTX solutions, especially ONU and OLT technologies. We provide OEM& ODM service for our customers. From 2012 to now, we have more than 10 years ...



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