

Measured with PRBS 27-1 test pattern @1.25Gbps, Low Pass Filter is on. Max. Loss of Signal. Asserted when light is off.

This 1490nm DFB EPON OLT SFP transceiver is designed to transmit and receive optical data over single mode optical fiber for link length 20km. The transmitter input and receiver output impedance is ...

Generic Compatible PX20+ EPON OLT 1.25G 1490/1310nm 20km Simplex SC SMF DOM Optical Transceiver Module The PHILISUN EPON OLT PX20+++ 7dBm Transceiver is a high-performance ...

The JFOPT EPON OLT PX20+++ 7dBm Transceiver is a high-performance 1.25G SFP module designed for Optical Line Terminal (OLT) applications, supporting 1490nm downstream transmission ...

EPON OLT PX20+++ is an SFP packaged hot-swappable optical module (compliant with IEEE 802.3ah 1000BASE-PX20+) used to connect optical data communication links. It adopts a single-fiber ...

Gigabit Ethernet Passive Optical Networks (GEPON) 20Km 1:32 application or 10Km 1:64 application.

Product Features: o 1.25Gb/s serial optical interface compliant to 802.3AH specifications small form factor pluggable module "SFP"o 1490nm DFB ...

EPON-OLT-PX20+++ GEPON OLT PX20+++ Optical Module Product Features Compatible IEEE 802.3ah 1000BASE-PX20+++ GEPON application Applied to EPON OLT for a ...

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ESD electrostatic discharge based on Human Body Model. The SFP+ module shall meet ESD requirements given in EN61000-4-2, criterion B test specification such that units are subjected to ...

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