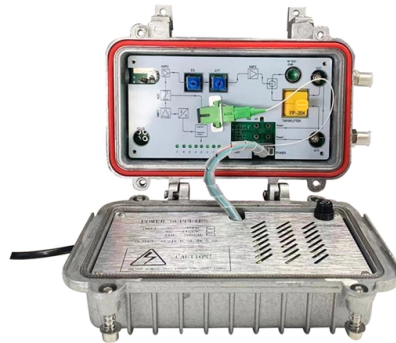


N1 optical module



Overview

The XGS-PON OLT XFP N1 Transceiver is a carrier-grade optical module designed for the service provider's headend (Optical Line Terminal). Engineered to comply with ITU-T G. 1 standards, this module provides a cost-effective entry point for deploying 10-Gigabit Passive Optical. This supplier mainly exports to Colombia, the United States, and Indonesia, offering full customization, design customization, and sample customization services. They have a high customer satisfaction rate (94. Still deciding?

Get samples first! Order sample To better ensure the safety of your. The SFP+ module and host SFI contacts (High Speed Contacts) shall withstand 1kV electrostatic discharge based on Human Body Model and all host contacts with exception of the SFI contacts (High Speed Contacts) shall withstand 2kV electrostatic discharge based on Human Body Model. 1 compliance, dual-rate support for XG-PON migration, and advanced digital diagnostics. Deploy reliable 10G broadband services with the XG-PON OLT XFP N1 Transceiver. 5G speeds and an N1 optical budget (~29dB).

Article Content

XGPON N1 OLT Optical Module

The SFP+ module and host SFI contacts (High Speed Contacts) shall withstand 1kV electrostatic discharge based on Human Body Model and all host contacts with exception of the SFI contacts

Original HW Optical module XGPON-OLT-N1 34060885 Transceiver

Original HW Optical module XGPON-OLT-N1 34060885 Transceiver, You can get more details about Original HW Optical module XGPON-OLT-N1 34060885 Transceiver from mobile site on Alibaba

FTTx Transceivers | HiSilicon Optoelectronics

For gigaband access, HiSilicon provides the following optical modules: XGS Combo PON OLT Class C+, XGS-PON OLT Class N1/N2/E1/E2 and GPON OLT Class

XGS-PON OLT XFP Transceiver N1 Class | 10G/10G & 10G/2.5G

Designed for standard optical budgets, this N1 class module delivers reliable symmetrical 10G performance for urban FTTx networks. It features full ITU-T G.9807.1 compliance, dual-rate support

XGSPON OLT SFP+ N1 Optical Transceiver IND

XGSPON OLT SFP+ N1 module is designed to transmit and receive data over single mode optical fiber for a link length of 20km via a SC connector - AscentOptics.

HUAWEI XGPON& GPON OLT CLASS C+/D/N2a/N1

HUAWEI XGPON& GPON OLT CLASS C+/D/N2a/N1 optical module. Compatible with Huawei OLT boards/cards. For any other requirements, please feel free to

Huawei GPON Optical Module

PON modules are the core of the PON boards, different modules have different optical power and receiver sensitivity, GPON module B+ C+ and

Original XGPON-OLT-N1 Optical Module 34060885 OM5270X101

Key attributes Type Fiber Optic Transceivers Connector Type RJ45 Power Source AC 100-240V Use FTTX Network Wireless Lan, Wired LAN, Wi-Fi Model Number XGPON-OLT-N1 Brand Name HW

XGS-PON OLT SFP+ | Broadex Technologies

Product Features Complies with ITU-T XGS-PON G.9807.1 Supports XGS-PON or XG-PON 20km application Single fiber bi-directional data links 1577nm 9.95328Gbps continuous-mode transmitter

XGSPON OLT SFP+ 1577nm-TX/ 1270nm-RX Class N1 20km DOM SC SMF Optical ...

XGS-PON OLT product is designed for OLT module based on XGSPON N1 technology. The product is an integrated module containing a micro-optic component and semiconductor material.

XG-PON 10G/2.5G OLT SFP+ N1 Optical Transceiver Module

This XG-PON-OLT-N1 product is designed for OLT module based on XGPON N1 technology. The product is an integrated module containing a micro-optic component and semiconductor material.

GPON/XGS-PON OLT/ONU SFP+ XGS PON OLT Transceiver -

GPON/XGS-PON OLT/ONU SFP+ Optical Transceiver Module. High quality xgs-pon sfp+/xgs-pon XFP/xgs-pon sfp ont reasonable Price. XGS PON OLT Transceiver Module Manufacturer. Fast

Buy Huawei OLT XGPON Module OSG10G2001 N1 HSC Best Price

Category: Huawei PON Optical Module, XGPON Module, Optical Module, Huawei SFP, Huawei, 25ISPs have ordered this in the past 4 weeks.Availability: In Stock Shipping Afghanistan Albania Algeria

XGSPON OLT SFP+ 1577nm-TX/1270nm-RX Class N1 20km DOM SC SMF Optical ...

9.953G-TX/9.953G-RX Class N1 20km DOM SC SMF Optical Transceiver Module(Industrial)

Huawei XG-PON Optical Module N1 and N2a, which one is better?

About XGPON modules on of Huawei XGPON board, there are two kinds of optical modules, N1 and N2a, which has better performance and more functions? They are different in output optical power

XG-PON ONU SFP+ | Broadex Technologies

Product Features Supports ITU-T G.987.2 XG-PON OLT N1 class application Single fiber bi-directional data links with asymmetric 2.488Gbps Tx and 9.953Gbps Rx 1270nm burst mode transmitter with

XG-PON1 OLT SFP+ TX9.95G/RX2.5G N1 Module | AscentOptics

XG-PON1 OLT SFP+ module is used in Optical Line Terminal(OLT) devices, transmit data at a rate of 9.95 Gbps and receive data at a rate of 2.5 Gbps - AscentOptics.

XG-PON1 OLT SFP+ TX9.95G/RX2.5G N1 Module

XG-PON1 OLT SFP+ module is used in Optical Line Terminal (OLT) devices, transmit data at a rate of 9.95 Gbps and receive data at a rate of 2.5 Gbps -

XGSPON OLT/ONU Optical Transceiver Modules | AscentOptics

AscentOptics can provide XG-SPON OLT SFP+and XFP transceivers (N1, N2 and E1 according to ODN Class) for XGSPON OLT devices and XGSPON& GPON Combo OLT SFP+ transceivers (B+/N1,

XG-PON OLT XFP Transceiver | N1 Class (Standard) | 10G/2.5G

Designed for legacy OLTs with XFP ports, this module offers asymmetric 10G/2.5G speeds and an N1 optical budget (~29dB). Compliant with ITU-T G.987.2, it is the cost-effective solution for standard

XGS-PON& XGPON OLT N1/N2/E1 SFP+ Optical Transceiver

XGS-PON& XGPON OLT N1/N2/E1 SFP+ Optical Transceiver Features Single fiber bi-directional application Compliant with ITU-T XGS-PON G.9807.1 Support ITU-T G.987.2 XGSPON OLT

SFP+ XGS-PON OLT Class N1-E 20km Optical Transceiver

GIGALIGHT SFP+ XGS-PON OLT Class E1 20km optical transceiver module is an XGS-PON OLT in SFP+ package, which complies with the ITU-T G.9807.1 standard. The module supports 9.953Gbps

Original Optical Module 34060885 OM5270X101 XGPON-OLT-N1

Key attributes Model Number XGPON-OLT-N1 Type Fiber Optic Transceivers Brand Name HW Place of Origin Hunan, China Use FTTX Warranty Time 1 year Network Wireless Lan, Wired LAN, Wi-Fi Port

Contact Us

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

Website: <https://dknconsulting.co.za>

Email: info@dknconsulting.co.za

Phone: +31 6 2948 7351

Address: Herengracht 123, 1015 BT Amsterdam, Netherlands

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

