

Nokiage optical module



Overview

This module operates at a wavelength of 1310 nm via an LC connector. It functions at temperatures between 0°C and 70°C. The transceiver also includes Digital Optical Monitoring (DOM) support for real-time access to operating parameters and is TAA compliant. The Nokia optical breakout solution delivers flexible, scalable options with the elegant fiber management required for IP and data center network deployments. As fiber network infrastructure undergoes significant expansion to meet the evolving needs in modern, dynamic IP and data center networks. NOKIA 3HE09327AA compatible SFP+ transceiver supports up to 10km link lengths over LC duplex SMF fibre. This transceiver is compliant with SFF-8431, SFF-8432 and IEEE 802. It has a minimum guaranteed optical budget of 22 dB, which typically is enough to reach about 60 km. However, distance is only an indicative parameter calculated for identification. The Alcatel-Lucent Nokia 471880A. 101 SFP transceiver delivers 1000BASE-LX throughput up to 10 km over single-mode fiber (SMF). • Transmission Distance: Up to 1.



Article Content

Replace pluggable transmission module

Prior to performing this procedure: Refer to Laser safety and Electrostatic discharge information in Chapter 1, Safety. Using office records and/or View → Equipment, determine the correct type of

NOKIA 3HE09327AA Compatible SFP+ 10GBASE-LR 1310nm 10km

NOKIA 3HE09327AA compatible SFP+ transceiver supports up to 10km link lengths over LC duplex SMF fibre. This transceiver is compliant with SFF-8431, SFF-8432 and IEEE 802.3ae standards.

Nokia: Nokia ONT G-010S-A Quick Reference Guide

The Nokia Optical Network Terminal (ONT) G-010S-A is the answer for home networking delivered by Gigabit Passive Optical Network (GPON) Small Form-Factor Pluggable (SFP).

XGS-PON OLT Class N2 NOKIA Original New Optical Module

The XGS-PON OLT Class N2 Optical Module from NOKIA is a high-performance transceiver designed to support next-generation 10G Symmetrical PON networks (XGS-PON).

Single Mode Optical Modules Market 2026

Emergence of Coherent Optics for Long-Haul The market is seeing growing interest in coherent Single Mode Optical Modules for metro and long-haul applications, offering improved transmission

NOKIA (Alcatel) Compatible Transceivers

Browse NOKIA (Alcatel) compatible optical transceivers. 100% compatible, tested and certified. Fast shipping, competitive pricing.

Buy Nokia GE/10GE Optical Module Best Price

Nokia GE/10GE Optical Module is applied to Nokia Alcatel-Lucent 7360 FX Series FX-4, FX-8, and FX-16 OLT Uplink Board FANT-F

Nokia 400G multi-haul coherent module

The latest generation of Nokia 1830 Photonic Service Switch (PSS) transponders and OTN switch interfaces incorporate the new 400G multi-haul CFP2-DCO module, enabling cost-effective, efficient

Nokia AOME 475336A, Multi-mode Optical Transceiver Module, 10G

AOME 475336A Optical Module 475336A.101. CATEGORIES. Ericsson+. Baseband 6630. Baseband 5212. Baseband 6648. Radio 2203 B1, KRC 161 487/1, KRF 901 150/2. Radio 2212 B1, KRC 161

Buy Nokia GE/10GE Optical Module Best Price

Inquire Nokia GE/10GE Optical Module Price, Wholesale Nokia GE/10GE Optical Module with best discount for Nokia OLT Uplink Board

Nokia IP and data center platforms optical breakout data sheet

The Nokia optical breakout solution delivers flexible, scalable options with the elegant fiber management required for IP and data center network deployments.

PSE-6s: A new frontier in scale, performance and

PSE-6 super-coherent optics opens a new frontier in network scale, performance and sustainability The PSE-6 Super-Coherent (PSE-6s) optical engine leverages

Understanding Nokia® Transceivers: A Comprehensive

In the field of telecommunications, which is changing fast, optical transceiver modules are essential for high-speed data transmission. This manual

Everything You Need to Know About the Nokia GPON SFP

In the changing world of communication, the need for high-speed internet is on a steady rise. Many advanced technologies are being implemented

What is a pluggable? The future of optical networking.

When discussing Nokia data center fabric and interconnect solutions, pluggable optics modules are a key topic. For those of us in the optical transport

1830 Photonic Service Switch (PSS)

With 1830 PSS you can continuously scale your optical networks to meet unpredictable traffic demands. The platforms leverage advanced coherent

Optical networks

Nokia optical network solutions for transport networks with advanced coherent optical engines, scalable open optical line systems, and AI-powered automation.

Nokia AOSI 10G SFP+ Optical Module 1310nm 1.4km SM M-Temp

For sale is a Nokia AOSI 10G SFP+ optical module, ideal for high-speed network solutions. • Model: Nokia AOSI 10G SFP+. • Wavelength: 1310nm. • Connector Type: SFP+. •

Nokia brings scale and efficiency to the metro edge with new portfolio ...

Press Release Nokia brings scale and efficiency to the metro edge with new portfolio of application-optimized optical network solutions Investment in access along with growing demand for distributed

ICE-X 100G/400G

Nokia's suite of vertically integrated intelligent coherent pluggables offers network operators the performance, scale and efficiency critical to

Genuine Nokia Transceiver Modules

Genuine Nokia 1AB376720002 SFP GbE LX IT S1.1 1000Base-LX 1310nm 10km Transceiver Module 1AB376720002 This Nokia 1AB376720002 is SFP (Small

Nokia 471880A.101 FOSC SFP 1GE 10km 1310nm

This module operates at a wavelength of 1310 nm via an LC connector. It functions at temperatures between 0°C and 70°C. The transceiver also includes Digital

Optical breakout solution for Nokia

Supporting QSFP+, QSFP28 and QSFP-DD optical modules with breakout capabilities on Nokia platforms, the modular solution offers operators the flexibility to mix and match connector breakout

Nokia launches new chips, devices and subsystems for 400G optical ...

Nokia's 400G pluggable coherent transceiver modules are optimized to address a range of platforms and applications, including Nokia's broad portfolio of optical transport, IP, fixed access

Contact Us

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