Sp-gb-lx-idfn optical module



Overview

The SP-GB-LX-IDFN 1000BASE-LX LC Duplex SFP compatible with Source Photonics (Cisco Code) has a receiving function (receiver with 1310nm) and a transmitting function (transmitter with 1310nm) for the transmission of optical signals via multimode fiber, taking the respective. The SP-GB-LX-IDFN 1000BASE-LX LC Duplex SFP compatible with Source Photonics (Cisco Code) has a receiving function (receiver with 1310nm) and a transmitting function (transmitter with 1310nm) for the transmission of optical signals via multimode fiber, taking the respective. SP-GB-LX-IDFN 1000BASE-LX SFP transceiver with LC Duplex connection according to MSA standards compatible with Source Photonics (Cisco Code) from the BlueOptics brand. 25 Gb/s, Wavelength 1310 nm, Distance/Reach 10 km, Receiver Sensitivity -20 dBm. More details for SP-GB-LX-IDFN can be seen below. Get product. Image shown is a representation only. Exact specifications should be obtained from the product data sheet. Transceiver, 1270nm Min, 1355nm Max, 1250Mbps (Tx), 1250Mbps (Rx), LC Connector, Panel Mount. The 1000BASE-LX SFP transceivers are high performance, cost effective modules supporting dual data-rate of 1. This transceiver offers the same function with Source Photonics SP-GB-LX-IDFN and it is fully compatible with Source Photonics.



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Article Content

Source Photonics (Cisco Code) SP-GB-LX-IDFN SFP 1000BASE-LX

SP-GB-LX-IDFN 1000BASE-LX SFP transceiver with LC Duplex connection according to MSA standards compatible with Source Photonics (Cisco Code) from the BlueOptics brand.

SP-GB-LX-IDFN

SP-GB-LX-IDFN - Fiber Optic Transceiver from Source Photonics. Get product specifications, Download the Datasheet, Request a Quote and get pricing for SP

SP-GB-LX-IDFN-BO BlueOptics by CBO GmbH | Fiber Optic

Image shown is a representation only. Exact specifications should be obtained from the product data sheet.

SP-GB-LX-IDFN Source Photonics

Find the best pricing for Source Photonics SP-GB-LX-IDFN by comparing bulk discounts from distributors. Octopart is the world''s source for SP-GB-LX-IDFN availability, pricing, and technical

Photonics SP-GB-LX-IDFN 1000BASE-LX SFP Module-$10

This transceiver offers the same function with Source Photonics SP-GB-LX-IDFN and it is fully compatible with Source Photonics devices. The transceiver consists of three sections: a FP laser

SP-GB-LX-IDFN from Source Photonics

Buy SP-GB-LX-IDFN from Source Photonics with extended same day shipping times. View datasheets, stock, pricing and more for SP-GB-LX-IDFN.

SP-GB-LX-IDFN-AL | Nokia SFP | 1 Gigabit BASE-LX

Discover the Nokia SP-GB-LX-IDFN-AL transceiver module with 1GbE LC port, 10km reach and SFP form factor at NetworkTigers, new or refurbished. 365-day

Source Photonics SP-GB-LX-IDFN Optical Laser Transceiver

Excellent communication, packages items very carefully and securely, and ships quickly. Items were as described, including condition. Thank you!!!

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Nokia SP-GB-LX-IDFN-AL 1GB BASE-LX 1310nm SMF

Nokia SP-GB-LX-IDFN-AL: SFP Transceiver - 1GB BASE-LX 1310nm SMF LC 10km. This transceiver uses the small form-factor pluggable

Source Photonics SP-GB-LX-IDFN Compatible 1000BASE-LX SFP

Being one of the leading manufacturer since 1995, we have strong ability on manufacturing and design. from the early stage GBIC, Xenpak, X2, to the popular SFP, SFP+,QSFP, passive and active optical

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This document is for preliminary research. Verify specifications against current standards, product documentation and project requirements.

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