

Indzawo Optic Connect

1511 Optical Module



1511 Optical Module



Huawei's CWDM-SFPGE-1511 is an advanced CWDM Optical Transceiver designed for single-mode applications, providing 2.5G data transfer over an 80km range. Ideal for telecommunications ...



Operating at a 1511nm wavelength, this module enables efficient long-distance transmission and optimized fiber utilization for metro networks, telecom infrastructure, and enterprise backbone ...



This 02312FWC is 100% genuine Huawei product. It won't have any compatibility problem with your Huawei devices. And the Huawei CWDM-SFPGE-LH40-1511 Optical Transceiver, eSFP, GE, CWDM ...



Model CWDM-SFPGE-1511 Description CWDM Optical Transceiver,eSFP,2.5G,Single-mode Module (1511nm,80km,LC) Software and Hardware Attributes Hardware EAN 6920702765004 UOM PCS ...



The Huawei CWDM SFPGE 1511 02310LPH is a compact wavelength division multiplexing (CWDM) optical transceiver module that is designed to provide high speed data transmission over single ...



Table 5-21 CWDM-SFPGE-1511 specifications ...
Translation Favorite Download Update
Date 2024-10-22 Document ID EDOC1000123871
Views 274088 Downloads 1049 Average
rating 0.0Points



Huawei compatible CWDM-SFPGE-1511 (02310LPH) is SFP (Small Form factor Pluggable) Transceiver, operating over Double Fiber CWDM Single-Mode Fiber (SMF) optical cable. It has minimum ...



This Huawei Compatible CWDM-SFPGE-1511, GE CWDM Optical Module, SMF, 1511nm, 80km, LC, 02310LPH is 100% MSA compliant. It is guaranteed compatible with your router or switch. And it ...



OEM CWDM-SFPGE-1511 (02310LPH) Huawei Compatible GE-CWDM eSFP 1511nm 80km LC SMF Optical Transceiver Module CWDM Optical Transceiver, eSFP, 2.5G, Single-mode Module (1511nm, ...



Home / Products / Huawei Optical Transceiver /02310SSE,SFP-10G-ZCW1511,Optical Module - SFP+-10G-Single Mode Module (CWDM, 1511nm, 70km, LC)

Contact Us

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

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

Email: sales@indzawo.co.za

Phone: +27 71 296 8473

Address: 22 Quantum Street, Midrand, 1685, Gauteng, South Africa

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

