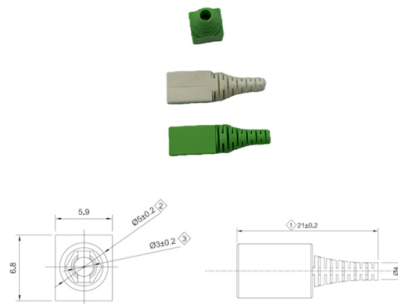


H3c243s optical module



Overview

25G 1310NM 10KM MODULE MXPDP-243S-H3C NETWORK MPN: MXPDP-243S-H3C
Product Type: Fiber Optic Transceivers Form Factor: SFP Wavelength: 1310nm No. of Fiber: 2 Data Rate (max): 1. 25G Distance: 10km Module Type: Pluggable Connector: Dual LC Connector. H3C GENUINE SFP 1. Optical transmission features low loss and is fit for long distance transmission. 3V power supply SpecificationCloud Computing CloudOS Smart City Big Data Computing Virtualization HCI Intelligent Connection Application-Driven Data Center (AD-DC) Application-Driven Wide Area Network (AD-WAN) Application-Driven Campus Network (AD-Campus) Cloudnet Network Management Routers Switches Wireless Operating System. In addition to MXPDP-243S, Liyuan Tech has a wide range of other Huawei optical transceivers. If you have any need or interest, please feel free to send inquiry to global@chn-liyuan. 3V LC Duplex Pluggable, SFP from ATGBICS. View datasheets, pricing and availability from DigiKey now!Find many great new & used options and get the best deals for Huawei Mxpd-243s 1.



Article Content

The Evolution of Optical Modules: Powering the Future

Enter optical modules, which leverage the power of light to transmit data efficiently over long

Comprehensive Guide to Optical Transceiver Classifications and

Introduction Optical modules are critical components in fiber optic communications, enabling the conversion between

Optical Module: A Comprehensive Analysis from Source to Terminal

Optical modules are key transmission components in communication networks, and their applications, technologies,

Original Huawei MXPDP-243S 1.25G-1310nm-10km-SM

Original Huawei MXPDP-243S 1.25G-1310nm-10km-SM-ESFP, single mode single core SFP transceiver,

SFP modules – transceivers for 1/2/4G fibre channel

SFP – small form factor – pluggable modules for various optical data communications such as Fast

Huawei MXPDP-243S 1.25G SFP 1310nm 10km| Liyuan

Part Number: MXPDP-243S. Form Factor: SFP. Distance: 10km. Wavelength: 1310nm. In addition to MXPDP

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The optical link module, known as Optical Transceiver in English, is a general term for various module categories, including optical

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Fundamentals of an Optical Module

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As AI infrastructure accelerates at an unprecedented pace, optical connectivity has become one of the defining

H3C GENUINE SFP 1.25G 1310NM 10KM MODULE MXPDP-243S

Product Description H3C GENUINE SFP 1.25G 1310NM 10KM MODULE MXPDP-243S-H3C NETWORK MPN: MXPDP-243S-H3C

Contact Us

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