

Huawei optical module 80km single fiber



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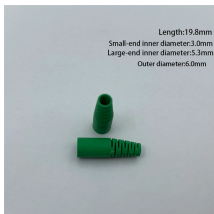
Huawei SFP-GE-80-SM1490-U compatible optical transceiver is a single fiber bidirection 1000Mbps Small Form-factor Pluggable SFP BIDI module for use in 1000BASE Ethernet network.



Huawei has model XFP-10G-1550NM-80KM-SM optical module products, which can support 10G Ethernet transmission of 80KM in single-mode fiber, Moduletek Laboratory has tested the sample of ...



This eSFP single-mode module operates at 1550nm and offers a transmission range of 80km. With an LC connector, this transceiver provides high-quality, reliable optical connectivity.



Introducing the Huawei OSG080204 Optical Transition Module. Designed for seamless integration in high-speed data transmission networks, this module supports data rates from 100M to 2.67Gbps ...



The module is equipped with an EML laser and APD receiver, and reaches a transmission distance of 80km at a wavelength of 1310nm. With these features, this hot-swappable transceiver is suitable for ...



100G DWDM QSFP28 single wave transceiver module enables 80km optical transmission over single-mode fiber (SMF) with EDFA & DCM. It is available in all C-Band wavelengths on the 100GHz ...



OEM CWDM-SFPGE-1491 (02310LPK) Huawei Compatible 1491nm 80km LC SM Optical Transceiver Module CWDM Optical Transceiver, eSFP, 2.5G, Single-mode Module (1491nm, 80km, LC)



A multi-mode optical module cannot use a single-mode optical fiber. This is because a single-mode optical fiber is thin and may cause exceptions such as low optical power when it is used by a multi ...



This module is designed for 80 km optical communication applications. It contains 4-lane optical transmitter, 4-lane optical receiver and module management block including 2 wire serial interfaces. ...



EdgeOptic's QSFP28-100G-1310nm-80km-SM-01 compatible is a Huawei-coded 100GBASE-ZR4 QSFP28 rated for 80 km on G.652 single-mode fiber. Huawei lists this module under BOM code ...

Contact Us

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