

Huawei 10G 80km Optical Module Classification

The L-com FXC-SFP-ZR-10G-HWI is an SFP form-factor transceiver, supporting 10G Ethernet rates. The L-com FXC-SFP-ZR-10G-HWI supports 80KM distance and it is Huawei compliant transceiver.

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 ...

In essence, conventional DWDM systems employ fixed-wavelength ...

10GGBASE-ZR SFP+ transceivers are Enhanced Small Form Factor Pluggable SFP+ transceivers designed for use in 10-Gigabit multi-rate links up to 80km of G.652 single mode fiber.

All modules satisfy class I laser safety requirements. Gigalight XFP transceiver provides an enhanced monitoring interface, which allows real-time access to device operating parameters such as ...

In essence, conventional DWDM systems employ fixed-wavelength optical modules, while Tunable optical modules possess the capability to modify the wavelength as required for diverse ...

10Gbps-SFP+-SMF-1550nm-80km-commercial (02310PVU) Table 1-99
10Gbps-SFP+-SMF-1550nm-80km-commercial specifications

Explore the Huawei 10G 80km optical module: specifications, material grades, performance metrics, and industrial applications in telecom and data networks.

Buy Huawei 10G-80km-SFP+ Original OSX080N07 Gray Optical Module with Compatible Test Report Assured, Comprehensive Quality Assurance Procedure, at 15-Year Gold Supplier Thunder-link

02310SNN 02310SNN - Genuine Huawei SFP-10G-ZR 10GBase-ZR Optical Transceiver, SFP+, 10G, Single-mode Module (1550nm, 80km, LC)

OPTCORE 10GBASE-ZR SFP+ module is designed for use with ZTE 10G equipment and is equivalent to part number SFP-10G-ZR. It supports data-rate of 10.3125Gbps (10GBASE-ZR), providing 10 ...

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Web: <https://csc-energia.com.pl>