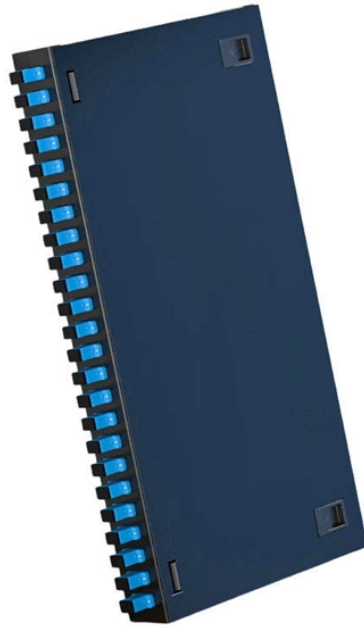


Huawei DWDM Optical Module



Huawei DWDM Optical Module



Support Documentation Switches Campus Switch S3700& S5700& S6700 Learn About Products Hardware Description



This module is designed for single mode fiber and operates at a nominal DWDM wavelength from 1528.77nm to 1563.86nm as specified by the ITU-T. It is designed to deploy in the DWDM ...



Find top-quality Huawei DWDM products for your optical networking needs. Shop our range of transceivers, switches, and platforms for reliable data transmission.



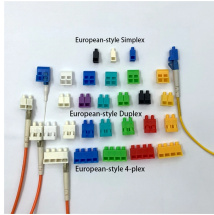
The client ports in the module include a mix of 100 Gbps, 400 Gbps, and 800 Gbps. These muxponders are housed in the company's DWDM systems, namely the OSN 9800 K12 and ...



Built-in Digital Diagnostic Monitoring/Digital Optical Monitoring (DDM/DOM) support is present for real-time performance monitoring via 2-wire (TWI/I2C) interface. Our modules are factory pre ...



The document introduces Huawei's WDM product family for metro and backbone networks including the OSN902, OSN1800 series, and OSN9800 series. It provides details on interface cards, mechanical ...



The client ports in the module include a mix of 100 Gbps, 400 Gbps, and 800 Gbps. These muxponders are housed in the company's DWDM systems, namely the OSN 9800 K12 and K36. And ...

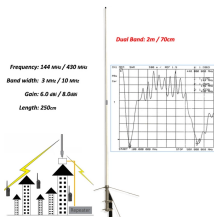


Huawei OptiXtrans DC908 series is a leading intelligent Data Center Interconnect (DCI) product. It provides high scalability to meet the surging capacity demand in the AI era. One-click automatic ...

Rear of the optical fiber distribution box



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 ...



With its reliable performance and superior compatibility, it is a robust solution for various networking requirements. Supports a data rate of 2.5G for fast data transmission. Operates on a wavelength of ...



With its reliable performance and superior compatibility, it is a robust solution for ...

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