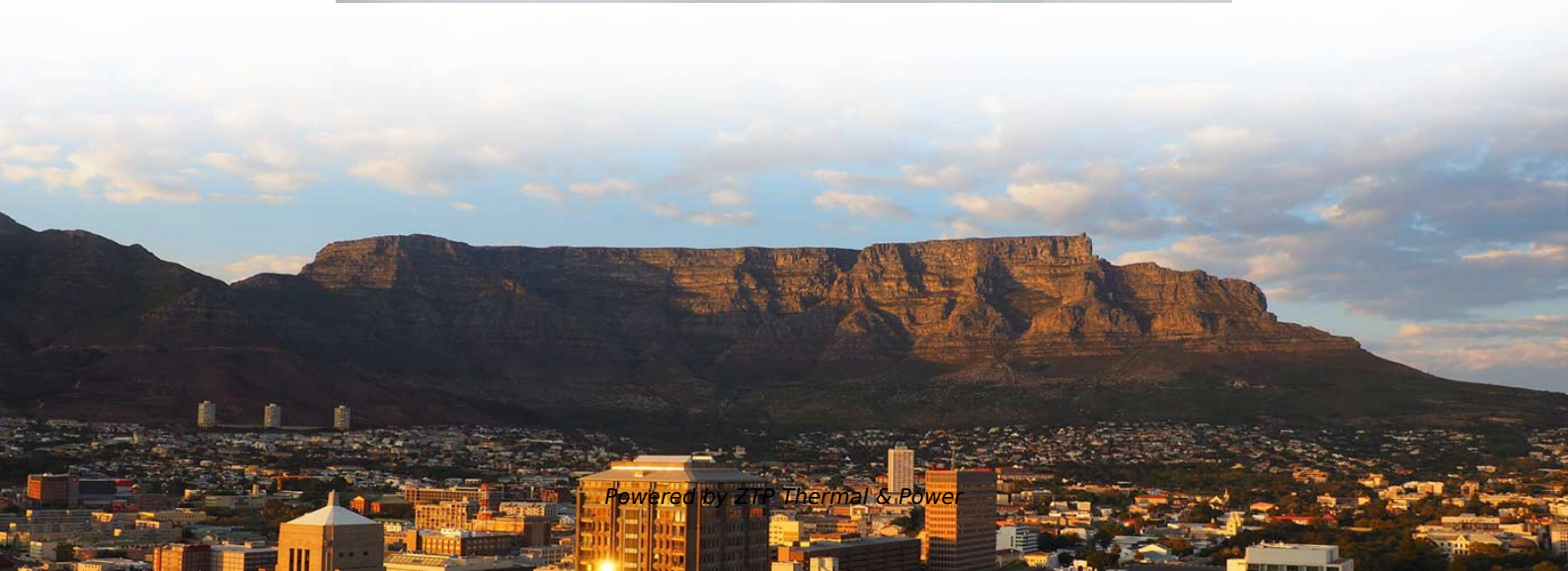


# **Huijue S325 optical module 80km**





## Huijue S325 optical module 80km

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### **Huawei 02312NCX QSFP28-100G-1310nm-80km-SM-01**

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,

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### **Optical Modules for Huawei S Series Switches**

If an optical module is installed in a running switch, you can run the display transceiver command to view parameters of the optical module, including the center wavelength, transmission distance, fiber types

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## **Huawei SFP Optical Fiber Module**

This sealed optical transceiver module is designed to deliver superior performance and enhanced connectivity. With its high speed data transmission, it is perfect for

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## **Huawei XFP-10G-1550NM-80KM-SM Optical Module Sample Report**

Huawei XFP-10G-1550NM-80KM-SM optical module supports 80KM link length on 10G standard single-mode fiber (SMF) G.652. The official key parameters and the physical appearance of

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## **50Gbps QSFP28 Optical Module**

When this type of optical module is used to interconnect with a WDM device, the 1+1 protection switching duration on the client side of the WDM device is longer than 50 ms. The optical power



## **Huawei Optical Module Common Models**

Optical modules are important devices in fiber optic communication systems. Huawei Optical Module is manufactured by Huawei Technologies Co. and originated in Shenzhen.

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## **100Gbps QSFP28 Optical Module**

To reach the nominal value, the FEC function of the optical module must be enabled. 2. The optical power of an optical module displayed on the device is the average optical power, not the OMA

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## **100Gbps QSFP28 Optical Module**



When the optical module is used for 80 km transmission, it must be interconnected with Huawei optical modules of the same model. When an optical module is installed on an interface, the FEC function

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