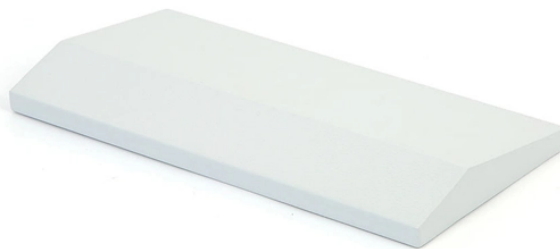


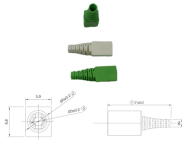
## 1331nm optical module corresponding



### Overview

Yes, you need to choose the compatible module of the corresponding brand and you also need to make sure that the wavelength of bidi modules used at both ends should be matched, eg, one end uses 1271nm-TX/1331nm-RX, and the other end should use 1331nm-TX/1271nm-RX. Smart Filtering As you select one or more parametric filters below, Smart Filtering will instantly disable any unselected values that would cause no results to be found. Please modify your search so that it will return results. To use the less than or greater than function, please select a value. The 100GBASE-BX10 QSFP28 Optical Transceiver Module is designed to transmit and receive serial optical data links up to 106.25Gbps data rate by PAM4 modulation format over single-mode fiber. The module incorporates one channel optical signal, on 1271, 1291, 1311 or 1331nm center wavelength, operating at 100Gbps data rate. The BWN-QP-S31L 40G QSFP+ offers high-performance optical connectivity with CWDM.

## 1331nm optical module corresponding



HeyOptics provides QSFP28 50G BiDi transceivers and other 50G PAM4 optical modules in 50GBASE-LR (10km) 50GBASE-ER (40km) for 5G mid-haul and back-haul applications. They adopt QSFP28 ...



GIGALIGHT 100G QSFP28 BiDi LR1 single-fiber optical transceiver module is designed for 100G Ethernet links over 10km of single-mode fiber transmission. The module contains a single channel of ...



100G BiDi QSFP28 optical transceiver uses the wavelengths of TX1331nm/RX1271nm with PAM4 signals for up to 10km transmission over single-mode fiber. The module supports ...



BWN-QP-S31L is a high-performance 40G QSFP+ module optical transceiver operating on CWDM wavelengths (1271/1291/1311/1331nm), enabling transmission over single-mode fiber with multi ...



Eoptolink's CWDM Single Lambda QSFP28 transceiver module is designed for use in 100 Gigabit Ethernet links over 10km single mode fiber. The module incorporates one channel optical signal, on ...



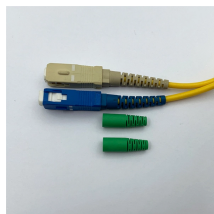
BD-QSFP -CD40 40G is a transceiver module designed for 40km optical communication applications. The design is compliant to 40GBASE-ER4 of the IEEE P802.3ba standard.



Before shipment, We will code the optical modules or DAC/AOC cables, and then test them on the corresponding switches to ensure that our products are 100% compatible with your system.



Before shipment, We will code the optical modules or DAC/AOC cables, and then ...



BD-QSFP -CD40 40G is a transceiver module designed for 40km optical communication applications. The design is compliant to 40GBASE-ER4 of the ...



The 100GBASE-BX10 QSFP28 Optical Transceiver Module is designed to transmit and receive serial optical data links up to 106.25Gbps data rate by PAM4 modulation format over single-mode fiber.



The FS Compatible QSFP28 transceiver provides 100GBase-BX throughput up to 10km over single-mode fibre (SMF) using a wavelength of 1271nm-TX/1331nm-RX via an LC connector. This ...



Mouser offers inventory, pricing, & datasheets for 1331 nm Fiber Optic Transmitters, Receivers, Transceivers.

## Contact Us

For more information, pricing, or custom data center solutions, please contact us:

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