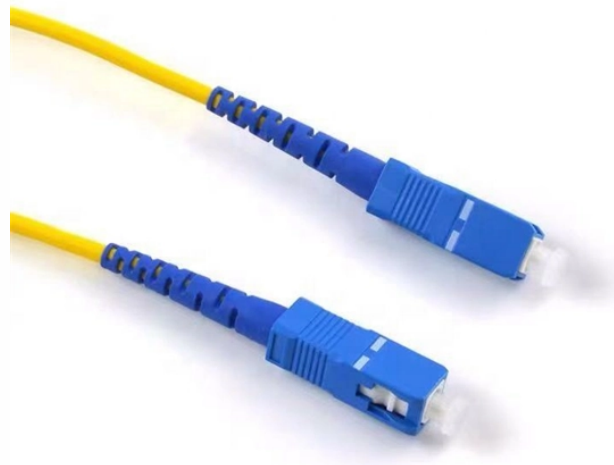


# **Nepal Wholesale SFP Optical Receivers**



## Nepal Wholesale SFP Optical Receivers



Free Nationwide Delivery Enjoy fast and free delivery across Nepal on all orders above Rs. 5,000. No hidden charges.



OPTICAL FIBER SFP MODULE IN PAIR LC No Ratings  
Brand: No Brand More Network Components from  
No Brand



Explore a wide range of SFP Transceivers at Giga Ventures. Find the best in Nepal . Affordable prices, fast delivery, and expert support. Shop now!



An optical fiber ribbon cable with an MTP/MPO connector can be plugged into the QSFP28 module. The cable usually cannot be twisted for proper channel-to-channel alignment.



The 1.25G SFP optical transceivers support a variety of transmission distances from 500m to 160km, the series of optical transceivers use an LC optical interface, with low power consumption, small size, ...



Buy Affordable & Latest SFP-SFP Module Transceiver in Nepal online Nepal.



Free Nationwide Delivery Enjoy fast and free delivery across Nepal on all orders above Rs. 5,000. No hidden charges.



The SFP+ 10G DWDM 80KM DDM optical transceiver is designed for high-speed 10G transmission over single-mode fiber with support for DWDM applications. It features hot-pluggable design, Duplex LC ...



Wholesalers & Direct Importers of Fiber Optic SFP of Various Types: 1.25 G SFP Module, 1.25G Bisdi SFP, 1.25G CWDM SFP, 1.25G DWDM SFP, 155m SFP, 2.5G SFP, 4G SFP in Nepal. We provide ...



Vcc Rx, Vcc1 and Vcc Tx are the receiver and transmitter power suppliers and shall be applied concurrently. Vcc Rx, Vcc1 and Vcc Tx may be internally connected within the QSFP28 transceiver ...

## Contact Us

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

Website: <https://www.hashherbcafe.co.za>

Email: [hello@hashherbcafe.co.za](mailto:hello@hashherbcafe.co.za)

Phone: +27 63 814 7295

Address: 15 Galaxy Road, Linbro Business Park, Johannesburg, 2065, South Africa

This document is for informational purposes only. Specifications subject to change without notice.

