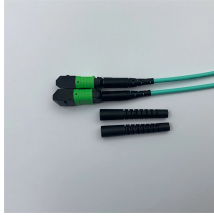


# Indzawo Optic Connect

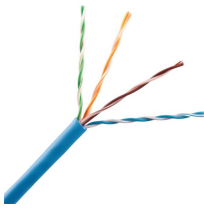
## Optical module 4x25Gbps



## Optical module 4x25Gbps



The 100G QSFP28 to 4x 25G SFP28 Breakout Active Optical Cable (AOC) consists of one QSFP28 and four SFP28 modules with a fiber cable assembly, transmitting up to 25Gbps per channel over a OM3 ...



The 25G SFP28 optical module is simply an optical module with a transmission rate of 25Gbps, mainly used in 25G Ethernet and 100G (4x25Gbps) Ethernet, which can meet the growing ...



Shop EX4400-EM-4Y Juniper 4x25G SFP28 Extension Module with fast shipping and best price across our U.S leading industry.



Dell Networking adds additional functionality to the optics and cables family with the introduction of 25GbE Active Optical Cables and support for additional optics with OS9.10 and OS 6.3.



SFP28 transceiver that supports 25G connections up to 100 m using multi-mode ...



Because the transmitter inside the SFP 25G SR optical module is a vertical-cavity surface-emitting laser (VCSEL), it needs to be used with OM3/OM4 ...



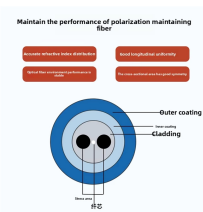
Because the transmitter inside the SFP 25G SR optical module is a vertical-cavity surface-emitting laser (VCSEL), it needs to be used with OM3/OM4 multimode fiber with a fiber ...



The GIGALIGHT 100G QSFP28 to 4x 25G SFP28 AOC active optical cable is used for short-distance interconnection between devices within the data center, conforming to IEEE 802.3bm 100GBASE ...



SFP28 transceiver that supports 25G connections up to 100 m using multi-mode fiber with a duplex LC UPC connector.



Eoptolink's QSFP28 4x25Gbps transceiver module is designed for use in 100 Gigabit Ethernet links over 70m OM3/100m OM4 multi-mode fiber. The module has 4 electrical input/output channels operating ...



Dell Networking adds additional functionality to the optics and cables family with the introduction of 25GbE Active Optical Cables and ...



Porrina supports multiple industry standard protocols up to 100Gbs for both single mode and multi-mode applications. It is equipped with an industry leading PAM4 digital core for optimal performance ...



The four transmitters are cooled 1310nm LAN-WDM Electro-Absorption Modulated Lasers (EML) generating four optical 25Gbps output signals, which are multiplexed together at the optical output port.

## Contact Us

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

Website: <https://indzawo.co.za>

Email: [sales@indzawo.co.za](mailto:sales@indzawo.co.za)

Phone: +27 71 296 8473

Address: 22 Quantum Street, Midrand, 1685, Gauteng, South Africa

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

