



100g Single-Mode Optical Module for Africa

YXF-CWDM-100G-Q28 CWDM QSFP28 optical transceiver is designed for 100GBASE OTN applications. It enables transmission distances up to 40km over single-mode fiber (SMF) via a duplex ...

With the growth in cloud applications, digital solutions and IoT, the demand for high quality data networks continues to flourish.

The 100G QSFP28 module solution provides high-performance 100GbE connectivity for data centres, enterprise core & distribution layers, computing networks and ...

The 100G QSFP28 CWDM4 transceiver is an MSA-compliant module built for hyperscale Data Center Interconnects (DCI). It multiplexes four 25Gbps optical signals into a single 100Gbps stream over ...

This optical module offers four independent full-duplex channels with up to 25 Gbps per channel bandwidth and an aggregate bandwidth of 100 Gbps. The module has built-in digital diagnostic ...

The 100G QSFP28 module solution provides high-performance 100GbE connectivity for data centres, enterprise core & distribution layers, computing networks and service provider applications.

With fewer components in the pluggable module, we can scale manufacturing volume and cost to the level of today's 10G SFP+ optics. Through silicon photonics and signal processing ...

QSFP28 transceiver that supports 100G connections up to 10 km using single-mode fiber with a duplex LC UPC connector.

Q28QD010C00D is a high performance QSFP28 transceiver module for 100 Gigabit Ethernet data links over a single mode fibre pair. The maximum reach is 10km.

The MikroTik 100 Gigabit product line is here. This optical module offers four independent full-duplex channels with up to 25 Gbps per channel bandwidth and an aggregate bandwidth of 100 ...



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