

Honduras Tunable Optical Module 100G



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Built around Coherent Steelerton DSP, the 100G ZR QSFP28-DCO transceiver is fully compliant to the IEEE 802.3™ -2022 100GBASE-ZR standard, ensuring interoperability with other solutions.



Fully compliant with IEEE 802.3™ -2022 100GBASE-ZR, it ensures multi-vendor interoperability. The C-band tunable DCO transceiver supports 50GHz and 100GHz ITU DWDM grids. The module ...



QSFP28 with 5W power consumption Hot-swappable QSFP28 pluggable module electrically and mechanical compliant to QSFP28 standard cages and dissipating 5W maximum 100Gbit/s flexible ...



FLEXBOX makes it easier than ever to manage your optics hardware! From unboxing to a configured module in a minute! Great product.



NEC's 100G QSFP28 ZR DCO is a pluggable optical transceiver designed specifically for 100G, featuring a QSFP28 form factor that enables low power consumption and long-distance transmission ...



The TQD011-TUNC-SO is an QSFP-DD form-factor (type 2a) DWDM transceiver for coherent 100Gbps Ethernet applications. The transceiver is intended for use in interconnect applications between data ...



Description The 100G ZR QSFP28 DCO transceiver supports 100G transmission over distances up to 120km (dispersion limited, optionally extendable to 300km) for edge network applications. On the ...



The TQSFP28 100ZR is ideally suited to provide Access/Edge networks with 100G data rates in DWDM or grey links network designs for long distances. Applications may include 5G ...



Our Coherent 100ZR pluggable module uses the same design rules as 10Gbit/s optical interfaces, and therefore enables overlays of 100Gbit/s services without the need to re-engineer links.



This DCO module is tunable across C-band. The module is compatible with widely deployed ports of QSFP28 100G and 100GBASE ER CAUI-4 client interfaces. Its maximum ...



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Contact Us

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