

Albanian Tunable Optical Module 100G



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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 ...



FS offers a growing portfolio of 100G QSFP28 modules. The 100G QSFP28 module solution provides high-performance 100GbE connectivity for data centres, enterprise core & distribution layers, ...



With its standards-based QSFP, C-temp and I-temp options, and auto-tunable technology, our Coherent 100ZR simplifies network upgrades, reducing both cost and complexity while encouraging the ...



The TQSFP28-ZRHT-TF is a high-performance 100GBASE-ZR QSFP28 transceiver designed for data center interconnect and 100G DWDM backhaul applications. It delivers long-reach tunable DWDM ...



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 ...



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Compatible with IEEE 100G Ethernet (CAUI-4) and ITU-T 100G OTN (OTL4.4) interfaces, this module offers 100G transmission with a reach of up to 80km without amplification and up to 120km with ...



The TQ2025-TUNC-SO is a pluggable QSFP28 DWDM transceiver designed for high capacity 100 Gigabit Ethernet (100GbE) Data Center Interconnect (DCI) optical communication applications up to ...



In the QSFP28 module the DSP is paired with a highly efficient silicon photonics optical front-end and a power-optimized tunable laser, resulting in a typical module power dissipation of less than 5W.



It is ideal for 100G Ethernet, 128GFC Fibre Channel, and OTN OTU4 connectivity, such as data centers, high-performance computing networks, enterprise cores, and distribution layers.

Contact Us

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