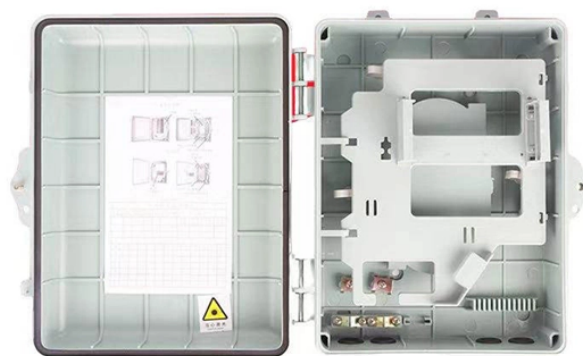


North Macedonia Stock Optical Receiver QSFP28



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QSFP28 are part of Smartoptics's hot-swappable small form-factor family of optical transceivers and cables.



The optical interface is a duplex LC connector and complies with the CWDM4 MSA specification. These modules offer an ideal solution for 100G data transmission over up to 2km or ...



Precision's industry standard 100G quad small form-factor pluggable (QSFP28) optics and CFP, CFP2, and CFP4 options are hot-swappable input/output modules for use throughout various data ...



The QSFP28 module provides 100GBase-LR4 throughput up to 10km over a standard pair of single mode fiber (SMF) with duplex LC connectors. This transceiver is compliant with IEEE 802.3 ...



In this case, QSFPTEK engineers created a 10 Gigabit Ethernet and POP Test Platform Solution by using an OTN managed chassis system. Provide IPRO with a flexible and precise platform to test ...



RTXM290-922 LR1 QSFP-28 transceiver modules are designed for use in 100 Gigabit Ethernet links on up to 10km of single mode fiber. They are compliant with the QSFP28 MSA, IEEE 802.3cu and ...



The four receivers are PIN photodiodes which detect (after optical de-multiplexing) 4x 25Gbps optical input signals. This transceiver module is compliant with the QSFP28 Multisource Agreement (MSA) ...



This MSA compliant QSFP28 transceiver provides 100GBase-PSM4 throughput up to 500m over single-mode fiber (SMF) using a wavelength of 1310nm via an MPO connector.



Built around the 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.



When used with Intel® Ethernet Network Adapters with QSFP28 connectivity, these optics provide interoperability and secure connections for virtualized platforms, high-speed networking, and ...

Contact Us

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