

25G LR 20KM-I is a SFP28 module for duplex optical data communications support 25.78Gb/s data links. It use the SFP+ 20-pin connector to allow hot plug capability. Digital diagnostic functions are ...

Features: Compliant with SFF-8402 SFP28 MSA 25.78 Gbps serial optical interface 1310nm DFB transmitter and PIN PD receiver Superior eye performances Up to 10km on 9/125 um SMF

The high-performance transmitter and high sensitivity PIN receiver provide superior performance for 25 Gigabit Ethernet applications with up to 10 km links and compliant to optical ...

OM6363LX103 & OM6363LX104 converts a 25 Gbps serial electrical data stream to 25 Gbps optical output signal and a 25 Gbps optical input signal to 25 Gbps serial electrical data streams. The high ...

This product is a 25G SFP28 DWDM transceiver designed for optical communication compliant with 25G standard. Its high performance cooled DWDM EML transmitter and high sensitivity PIN receiver ...

The SFP28 25G is a single-rate module with an operating range of 0.5m to 70m/100m over OM3/OM4 MMF (Table 1), respectively, compliant with IEEE802.3by 25GBASE-SR optical specs.

This 25G optics module features a highly reliable 1310nm DFB transmitter and PIN photo-detector into LC Duplex optical connector, providing links up to 10km over single-mode fiber.

Functional Characteristics (Optical) The following tables list the performance specifications for the various functional blocks of the integrated optical transceiver module.

T1-SFP-25G-DWDM10-Cxx-I is intended for the SFP28 25G DWDM 10km application. It is SFP28 MSA, SFF-8431, and SFF-8432 compliant. We are proud to offer industry-leading products that meet ISO ...

SFP28 is following specifications of the SFP (Small Form Pluggable) format and delivers data rates up to 28Gbps, mainly for Ethernet 25G connections. Four SFP28 transceivers can be connected to a ...

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