

How many fiber cores does the SR2 optical module have

The newly launched 200G QSFP56 SR2 module not only fills a critical gap in the market for high-performance, cost-effective short-reach interconnect solutions, but also introduces an innovative ...

The ModSelL allows the use of multiple QSFP modules on a single 2-wire interface bus. When the ModSelL is "High", the module will not respond to any 2-wire interface communication from the host.

The 10G SFP and 10G Fiber Optic (XFP) Gigabit Ethernet modules are ideal for data center cloud computing. The devices are compatible with PLANET Products that support 10G SFP or 10G XFP ...

SV-QSFP-100G-SR2 Starview QSFP28 100Gbps Bi-Directional module, 100GBase aggregating 2 x 850nm - 900nm MM (LC) with Digital Diagnostic Monitoring (DDM), distance up to 100m on ...

Our Planet MTB-SR2 compatible transceiver uses a high-quality DFB Laser transmitter operating at 1310 nm nominal wavelength and a 1310 nm PIN Photodiode receiver. This module supports ...

Built on 25G PAM4 modulation, this solution supports high-performance links while preserving a small physical footprint for maximum port density.

100GBASE-SR2 supports short wavelength 4-level pulse amplitude modulated (PAM4) parallel transmission over two lanes (4-fibers) of multimode optical fiber cabling.

25G Receiver Sensitivity OMA, each lane (max) is informative and is defined for a BER of 1e-12.

The QSFP56 100G SR2 optical module utilizes a 2x50G PAM4 channel design, supporting 100Gbps aggregate bandwidth and a transmission distance of up to 70-100 meters (OM4 fiber). It features low ...

This module is based on PAM4 modulation, uses 2 channels with 50Gbps per channel, and achieves a total data rate of 100Gbps. It supports multi-mode OM4 fiber transmission, with a maximum distance ...

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