

SFP28 transceiver that supports 25G connections up to 100 m using multi-mode fiber with a duplex LC UPC connector.

It provides 25GBASE Ethernet connectivity option for 25G Ethernet, telecom and data center, suitable for both outdoor and indoor deployments. It is fully compliant with the SFP28 MSA, CPRI and eCPRI ...

Different types of 25G optical transceivers are suitable for different applications and environments. We provide optical transceivers with different wavelengths and interfaces to meet customer needs.

Enable superior networking performance with the Extreme Networks SFP28 Transceiver Module. This module features an Ethernet 25GBase-SR interface and LC multi-mode that offer a maximum ...

Buy Startech Sfp-25g-lr-s-m-st Msa-compliant Sfp-25g-lr-s Sfp28 Module 25gbps Single Mode Fiber (smf) 10km (6.2mi) Lc Connector 1310nm Msa 25 Gigabit Optical Transceiver.

Lumentum's DML 25G TDM laser combines high performance and energy efficiency for cost-sensitive single-mode optical links in access and aggregation networks. Operating at 1311 nm, this indium ...

In addition to wideband transceivers, we offer an extensive range of fixed and DWDM tunables, tuning modules, BiDis, dual-rate optics and 25G DAC/AOC products. Our 25G DACs support standard ...

Use the same type of optical modules as the original network to expand the data center, avoiding the addition of new module types and saving on network maintenance costs. Upgrade just one site to ...

Coherent Finisar SFP28 optical transceiver modules are used in enterprise and datacenter networks. View price, stock and buy direct from Transceiver USA.

We offer a comprehensive line of 25G transceivers, including SFP28 SR, LR Lite, LR, ER, BiDi, CWDM, and DWDM variants. Moreover, all 25G SFP28 modules comply with the SFP28 MSA, CE, FCC, ...

Use the same type of optical modules as the original network to expand the data ...

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