

25G Long-Distance Optical Transceiver for Campus Network



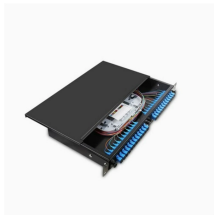
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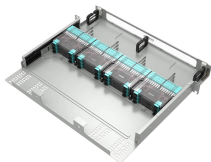
LR 25G SFP28 transceiver caters to 25 Gigabit Ethernet (25GbE) optical fiber connections, ideal for long-distance applications in the campus, metro networks, ISP operators, etc.



Whether you are upgrading a data center network, deploying 25G spine-leaf architecture, or evaluating third-party optics, this guide will help you determine if an SFP28 25G LR module is the right choice ...



Amphenol 25G SFP28 optical transceiver includes SR, LR Lite, LR, ER, etc, adopt LC interface and compatible with IEEE802.3by, IEEE802.3cc, SFF-8472 and other standards.



FS 25G SFP28 optical transceiver solutions offer a wide variety of high-density and low-power connectivity options for 25 Gigabit Ethernet, telecom, and data center.



The 25G SFP28 LR optical transceiver transmits data over single mode fibre at a distance of up to 10km. The transceiver operates on 1 wavelength and works in point-to-point scenario.



LR 25G SFP28 transceiver caters to 25 Gigabit Ethernet (25GbE) optical fiber ...



The FiberMania 25G SFP28 LR 20KM optical transceiver is a high-performance, long-reach module designed for stable and reliable 25G Ethernet connectivity.



SFP28 optical transceiver modules provide a transmission rate of 25 Gbps and use LC connectors. 25G BiDi transceivers always require paired sets: a -U must pair to a -D on the opposite end of the BiDi ...



Optical long-range SFP28 transceiver module for networking adapters, PCIe cards, switches, and storage systems. Enables long-range 25Gb or 10Gb Ethernet network connection at up to 10 ...



By selecting a 25g optical transceiver that complies with IEEE standards and MSA specifications, you ensure network stability. Focus on matching fiber types (OM4/SMF) and verifying ...



The SFP-10/25G-BXU-I transmits at a 1270nm wavelength and receives a 1330nm signal. The module requires RS-FEC on the host ports for full reach operation at 25G.

Contact Us

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