

Indzawo Optic Connect

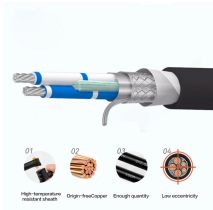
10G optical module 15km



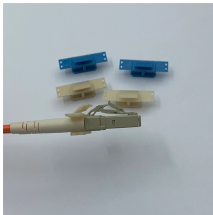
10G optical module 15km



Understand short-range and long-range 10G optical modules in terms of distance, budget, energy use, and scalability to make the right choice.



Our 10G SFP+ modules are available for both multimode and single-mode fiber, using 850nm VCSEL, 1310nm DFB, or 1550nm EML laser sources. Compatible with industry standards, these transceivers ...



Long-reach 10G SFP+ portfolio bridges campus and metropolitan networks with cost-effective single-mode fiber connectivity. These dual-fiber modules deliver distances from 10 to 40 kilometers using ...



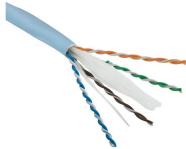
Code: SF-10GSFPPLCL-000 Genuine Amphenol 10GBASE-SR SFP+ Optical Transceiver Modules provide a high-density, high-performance interface for 10-Gigabit Ethernet and Fibre Channel ...



Kit contains two 1.25G SFP / 10G SFP+ / 25G SFP28 capable modules with DDM support that can be used as a pair to achieve operating data rate up to 25 Gbps for distances up to 15km on a single ...



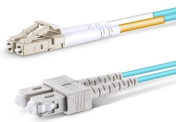
Long-range 10G optical modules enable high-speed data over distances up to 80km. Learn about types, specs, compatibility, and choosing the right module.



10/25G SFP28 BiDi 15km • Operating data rate support 24.3Gbps- 26.5Gbps with CDR engaged mode • Operating data rate support 9.95Gbps- 10.31Gbps with CDR bypassed mode • Compliant with IEEE ...



Juniper's portfolio of qualified 10G and 1G optical transceivers are low-cost multipurpose modules available in footprint-optimized form factors.



10G SFP+ transceivers are compliant with IEEE802.3ae, SFF-8083, SFF-8472 and SFF-8431, SFF-8461, with features of Low Power Consumption. They are designed for applications of Data Centers, ...



10 Gbit/s SFP+ optical modules apply to 10 GE optical ports. The wavelength can be 850 nm, 1310 nm, or 1550 nm, and the transmission distance ranges from 0.5 km (0.31 mi) to 80 km (49.71 mi).

Contact Us

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