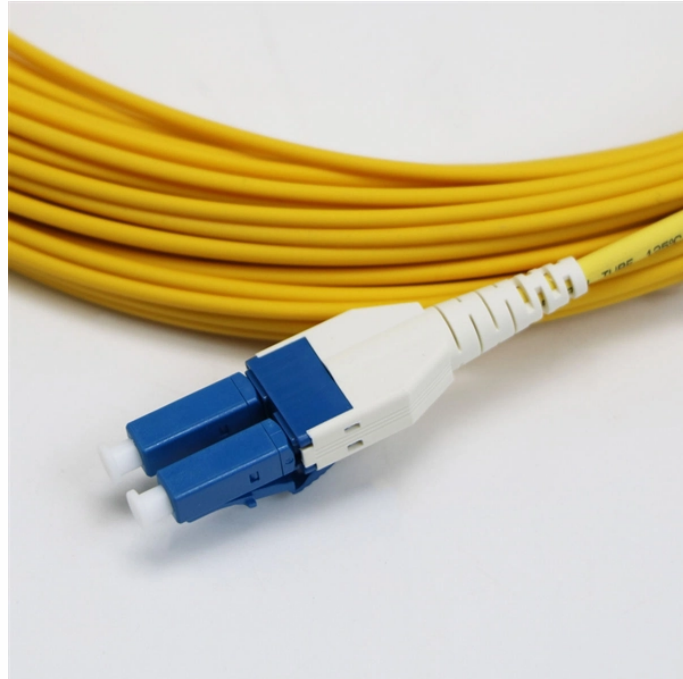




Price list for 2 5G high-speed optical and electrical connections for data center interconnects

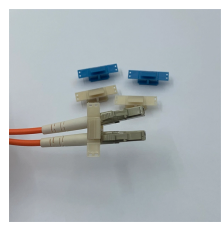



Price list for 2 5G high-speed optical and electrical connections for c

	<p>QSFP DD is revolutionizing data center interconnects by enabling ultra-fast communication between servers, switches, and storage systems. With support for both direct-attach copper (DAC) and active ...</p>
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	<p>Within North America, the High-speed Interconnects Products Market Opportunities are highest in the Silicon Valley and Northern Virginia regions, where data center density is 5 times the ...</p>
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	<p>Independently tested to be interoperable with most major equipment manufacturers, Siemon interconnects deliver cost-effective, flexible support for your high-speed, direct attach equipment ...</p>
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	<p>The high speed interconnects market was valued at \$38.6 billion in 2025 and is projected to reach \$89.4 billion by 2034, growing at a CAGR of 9.8%.</p>
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	<p>Click to get your 2.5GBE SFP transceiver modules from nearby warehouses. 30-Day Free Return. Trusted by 260K+ Enterprise Users.</p>
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The data center networks segment led the market in 2025 with a market share of 51.2% as optical transceivers are critical for spine-leaf fabrics, inter-rack connectivity, and high-speed server ...



GIGALIGHT's 2.5G SFP series optical transceiver modules are widely used in synchronous optical networking (SONET OC-48 / SDH STM-16) and are compatible with Gigabit Ethernet and 1G/2G ...



Depending on transmission rates, optical modules are classified into 400G, 100G, 40G, 25G, 10G, 1G, and 100M optical modules. The higher transmission rate an ...



As hyperscale data centers and AI infrastructure scale rapidly, the need for low-latency, high-bandwidth, and cost-effective connectivity becomes more urgent. Among the most crucial ...



Leveraging LPO technology, the module provides ultra-low-latency, power-efficient optical links tailored for AI, high-performance computing, and hyperscale data center applications.



Discover the explosive growth of the high-speed interconnect market, driven by 5G, AI, and data center expansion. This in-depth analysis explores market size, CAGR, key players (Molex, ...



Depending on transmission rates, optical modules are classified into 400G, 100G, 40G, 25G, 10G, 1G, and 100M optical modules. The higher transmission rate an optical module provides, the more ...

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