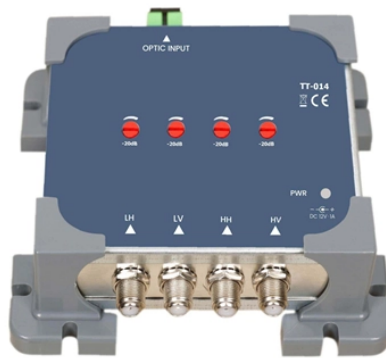





# Quotation for 25G optical transmitter

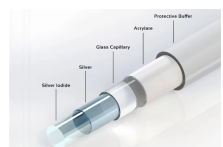



## Quotation for 25G optical transmitter

 <p><b>02</b> <b>High Quality Material</b> High Reliability, Excellent Performance, Good Quality, Good Lock and Anti-rust</p>	<p>25G SFP28 ZR transceiver is suitable for 25G Ethernet and supports up to 80km link lengths over single-mode fiber via a Duplex LC connector - AscentOptics.</p>
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	<p>Power your short-range connections with Innoptical's 25G SFP28 SR transceivers. Experience reliable 300m transmission with low power consumption and seamless compatibility.</p>
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	<p>Click to get your 25G SFP28 transceiver modules from nearby warehouses. 30-Day Free Return. Trusted by 260K+ Enterprise Users.</p>
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 <p>Labels: Protective Buffer, Acrylate, Glass Capillary, Glass, Silver Indium</p>	<p>Precision OT's line of 25G SFP28 transceivers enables up to 25G speeds at distances up to 40km that support all your network needs.</p>
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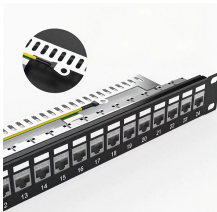
	<p>FiberMall offers 25G Optical Transceiver Modules, which is compliant with the Multi-Source Agreement using Small Form-Factor Pluggable (SFP28) footprint.</p>
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25 GBd Fiber Optic Transmitters, Receivers, Transceivers are available at Mouser Electronics. Mouser offers inventory, pricing, & datasheets for 25 GBd Fiber Optic Transmitters, Receivers, Transceivers.



This product represents one configuration within ATOP's wider portfolio of optical transceivers and high-speed interconnect solutions. Variants, adjacent specifications, and alternative ...



Westbury Photonics offers a range of 25G optical transceiver modules based on the SFP28 form factor pluggable. Order online today.



The ABPTEL SFP-25G-ZR offers a cost-effective alternative to OEM optics, delivering reliable, energy-efficient (<2.5W) 25Gbps connectivity for data center interconnects, metropolitan networks, telecom ...



High-quality for 25g bidi SFP28 optical transceiver 1270/1330nm 80km single-mode fiber lc for switch, router, and server optical connections. Private OEM.

## Contact Us

For more information, pricing, or custom data center solutions, please contact us:

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