

Customized 25G optical modules



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Link-PP 25G SFP28 solutions enable high-speed, low power, and high-density connectivity. Ideal for a variety of applications including data centers, enterprises and high-performance computer networks. ...



MACOM delivers industry widest portfolio of chip-sets for 25Gbps Long Reach (LR) and Short Reach (SR) optical modules, Active Optical Cables (AOC) and On-Board Optics (OBO).



Explore custom 10G 25G and 40G fiber optic transceiver modules designed for flexible compatibility high performance networks and scalable deployments.



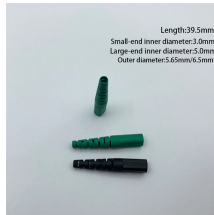
We assign the highly precise, specific "color" (wavelength) you request to each 25G SFP28 module, allowing your engineers to combine dozens of independent high-speed streams into one single fiber ...



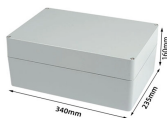
Source custom 10G SFP+ and 25G SFP28 MODULES direct from our factory. We provide 100% switch compatibility, OEM EEPROM coding, and industrial-grade options.



The third-party 25G SFP module is an ideal substitute to the SFP28 25G transceiver at an affordable price, providing a cost-effective compatible solution for high-performance 25G connectivity.



25G SFP28 DWDM optical modules are mainly used to meet the requirements of 25G Ethernet and 5G fronthaul services, and serve as an effective solution for line bandwidth expansion.



FS Product Customis a customized service provided by FS to meet customers' hardware and software development needs, including product compatibility and software feature development for PicOS®, ...



25G SFP28 transceivers are widely used in cloud data centers, Ethernet networks, and 5G infrastructure. Fibrecross provides high-quality, customized 25G optical transceivers tailored for ...

Contact Us

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