

## French optical transmitter 40G



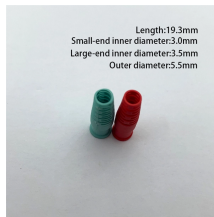
## French optical transmitter 40G



Finisar's 40Gbps Transmitter/TOSA, comprises of a CW DFB chip, an InP Mach-Zehnder Modulator (MZM), an electrical 40Gbps modulator driver, thermo electric cooler and monitor photo diode.



42Gb/s data transmission speed, using 4\*10.31G DFB laser transmitter and PIN photoelectric detector, single-mode fiber transmission up to 10Km, hot-swappable SFP interface, LC pluggable optical ...



This 40G NRZ CFP was designed to support very short reach (VSR) optical networking connections characterized by single mode fiber link lengths from 2m to 2 km. The FTL1381 was developed to ...



The QSFP+ module is designed for use in 40GBASE Ethernet throughput up to 10km, 30km or 40km over single mode fiber (SMF) using a wavelength of 1310nm via duplex LC connectors. This ...



FS 40G QSFP+ optical transceiver module solutions offer a full range of QSFP+ modules from 150m to 80km reach, and used for high-density switching, routing and data center applications.



40G Transceiver-Mentech possesses profound technical expertise and extensive industry experience in the field of transceivers, focusing on delivering excellent products and services to our customers.



Fortinet FN-TRAN-QSFP+ER compatible QSFP+ Optical Transceiver supporting 40Gbps data rate in 40km distance over Single-Mode Fiber (SMF), LC connectors



This is a low power consumption, XFP form factor optical transmitter with dual optical isolators, fiber optic link up to 40KM and automatic optical power control. Ideal for antenna remote control, wireless ...



40G QSFP+ BIDI optical transceiver module is a pluggable optical transceiver with a duplex LC connector interface for short-reach data communication and interconnect applications using Multi ...



With four mutually independent channels for transmitting and receiving optical signals, 40G optical modules are able to provide high-density and low-power 40G Ethernet connectivity ...

## Contact Us

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

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