

# **Fiji spot DFB distributed feedback laser 10G**



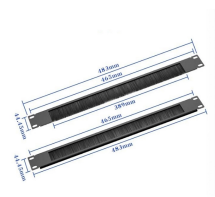
## Fiji spot DFB distributed feedback laser 10G



The front facet of the laser chip is provided with a high quality antireflection coating for avoiding the Fabry Perot modes of the laser chip. Distributed Feedback (DFB) Diode Lasers are available at ...



DFB lasers suitable for near infrared molecular absorption. Available wavelength range between 1260 nm and 2340 nm. A variety of DFB-LDs are available ...



GLSUN designs and manufactures 2.5Gbps, 10Gbps, and 25Gbps distributed feedback (DFB) laser diode chips for fiber optic transceivers, PON, access, optical Ethernet, SDH, 5G, and data center ...



10G Directly Modulated DFB Pilot Photonics offers O-band and C-band Distributed Feedback (DFB) lasers with frequency response above 12.5 GHz for applications that require high speed direct ...



Distributed Feedback Lasers (DFB) from Innolume ensure high wavelength stability and narrow linewidth. Covering 780-1350 nm, they feature a proprietary chip design.



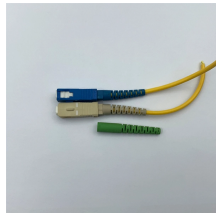
Product Release SFB-G-BX10 Moog broadens its Opto-Electronic Product Platform with the availability of the SFB-G-BX10 board mounted transceiver. This bi-directional, rugged optical transceiver utilizes ...



A distributed-feedback laser (DFB) is a type of laser diode, quantum-cascade laser or optical-fiber laser where the active region of the device contains a periodically structured element or diffraction grating.



Our Distributed Feedback (DFB) Lasers provide single-frequency output with unparalleled wavelength stability, ideal for gas sensing/molecular spectroscopy, LIDAR, and telecom.



These DFB lasers are designed for mode-hop-free, continuous current tuning from 15 °C to 35 °C. These diodes can be both temperature and current tuned to achieve the desired operating ...



DFB lasers suitable for near infrared molecular absorption. Available wavelength range between 1260 nm and 2340 nm. A variety of DFB-LDs are available telecom and spectroscopy applications!  
...



Proven reliability and low FIT based on EFT laser family (more than 100 millions lasers in field) Products are RoHS compliant, designed for Telcordia GR-468 and available either as tested dies on blue tape ...

## Contact Us

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