

Product Description Pin diode, 10G LC transmitting diodes with 10KM distance, laser module 1310nm, fiber products

The directly-modulated laser (DML) is a cost-effective solution for 10Gbps digital transmission of up to 60 km using traditional intra-city SMF-28 single-mode fiber links.

GLSUN 10G 1270nm, 1290nm, 1310nm, 1330nm, 1350nm, 1370nm Edge-emitting Distributed Feedback (DFB) Laser diode chips for fiber optical transceivers, CWDM in PON, ACCESS, Ethernet, SDH at ...

The 1550nm 10mW 10G DFB Electro-absorption Modulator Laser EAM EML laser diode integrated with DFB laser diode for 10G bit/s optical transmission, which are fabricated in a hermetically sealed ...

This DFB laser diode (1310nm or 1550nm) has InGaAs monitor photodiode and optical isolator integrated inside its package. Its direct modulation bandwidth is greater than 10GHz.

The Lasermate T13D-R-LCMD-I-10G is a 1310nm MQW Distributed Feedback (DFB) laser diode integrated into an LC TOSA receptacle package. Engineered for 10Gbps transmission, the device ...

Get product specifications, Download the Datasheet, Request a Quote and get pricing for LD4B-1310-DFB-10G-20 on GoPhotonics.

MACOM's Distributed Feedback (DFB) laser diodes are designed for direct modulation uncooled operation up to 10Gb/s. These products utilize patented Etched Facet Technology (EFT) for wafer ...

We offer fiber-coupled laser diodes for the most demanding scientific and industrial applications. Through the implementation of proprietary design, packaging, and fiber coupling technology, these ...

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LSDLD131-10G 1310nm 10G DFB SM coaxial laser diode.

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