

# **780nm laser diode service providers**





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# **780nm 50mW 60oC CW Laser Diode in TO-18 5.6mm Package**

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LD780A50C16 Overview The Lasermate Group, Inc. LD780A50C16 is an infrared laser diode with a wavelength of 780nm and optical output power of 50mW (CW) at up to 60 o C, packaged in compact

## **780nm Lasers, 780nm Laser Diodes , Berlinlasers**

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780nm laser diodes are configuring with different packing types, providing excellent IR laser sources for scientific researches and lab experiment fields, including Raman spectroscopy, biological research,



## **FLC CW Laser Diodes (Wavelength Range: Near IR @780nm-795nm)**

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Buy CW Laser Diodes (Wavelength Range: Near IR @780nm-795nm) with the best value at MSE Supplies, trusted by 20,000+ scientists and engineers worldwide.

## **780nm 5mW to 100mW Infrared Laser Diode Modules**

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Ultra compact structure designed 780nm infrared laser diode module applies qualified glass coated lens, APC, ACC driving circuit board and metal heat sink

## **780nm laser diode DFB - fiber coupled**

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These fiber-coupled 780nm laser diode is offered as stock items or associated with a CW



or Pulsed Laser Diode Driver. It is compatible

## **780nm High Power Laser Stack, 50W, DILAS Lasers**

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LaserDiodes, 780nm, 50W, stack DILAS, Compare ALL BRANDS and Suppliers, 370nm to 15,000nm, Unbiased Selection Guide at LaserDiodeControl

## **CW 780nm 100mW Laser Diode System IR Semiconductor Laser**

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CW 780nm 100mW Laser Diode System IR Semiconductor Laser from Famous Laser Suppliers Notes: This is a custom product, \$600 is the price of 100mW. If you need other output power, or need to add



## **780nm DFB SM Laser diode With isolator-LD-PD PTE. LTD.**

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The PL-DFB-780-A-A81 780nm DFB laser diode module made by LD-PD is a cost effective, highly coherent laser source.

## **780nm DFB Laser Frequency Standard for Rb Atomic**

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Product Overview 780nm DFB Single Mode / Single Frequency Laser, 4mW Eblana's DFB laser is built using discrete-mode (DM) technology, delivering a

## **US-Lasers: 780nm-5mW**

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US-Lasers: 780nm-5mW - Infrared Laser Diode and Infrared Diode Laser Module  
INFRARED DIODE LASER DATA SHEETS ABSOLUTE MAXIMUM RATINGS - (T<sub>c</sub>=25 °C)



## **780nm Laser Diode, 40mW, Toptica-Eagleyard**

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These lasers are single frequency DFB lasers with up to 40mW of optical output power. These devices are centered at 780nm and are offered in a fiber-coupled

## **780 nm Laser Diodes - Mouser Europe**

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780 nm Laser Diodes are available at Mouser Electronics. Mouser offers inventory, pricing, & datasheets for 780 nm Laser Diodes.

## **780nm Laser Diode, 80mW, Toptica-Eagleyard**

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Refer to Datasheet for Additional Specifications These lasers are single frequency DFB



lasers with up to 80mW of optical output power and free-space output. These devices are centered at 780nm and are

## **780nm Laser Diodes, SOA, Gain Chips , Innolume**

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780nm Laser Diodes and semiconductor light sources designed for demanding photonic applications. Innolume delivers full in-house production from epitaxy to packaging, flexible customization and

## **Low-Noise, Turnkey Laser Systems, 780 or 795 nm**

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We also offer turnkey versions of our Distributed Feedback (DFB), and Ultra-Low-Noise (ULN) single-frequency laser diodes at 1310 nm and 1550 nm. A list of selected DBR, DFB, and ULN single



## **1mW 780nm Compact LDM Laser Diode Module**

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Compact LDM Focusable Laser Diode Modules ideal as a HeNe laser replacement with superior durability and small size are available at Edmund Optics.

## **5mW, 780nm Alignment Laser Diode**

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Red and IR Alignment Laser Diodes are available in output powers from 1 to 100mW at 635nm, 780nm, 808nm, 850nm, and 980nm wavelengths. These low cost laser diode modules combine drive

## **Roithner Lasertechnik**

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Low cost, small size diode laser module featuring metal housing with fixfocus acrylic collimating lens for excellent beam quality. Integrated driving electronics with surge current protection.



## **780 nm 120 mW High-Power Single-Mode Laser Diode Module**

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780 nm laser diode module delivering 120 mW output. High-power laser module with integrated driver for sensing, LiDAR, and OEM instrumentation.

## **780nm DFB Laser**

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High Slope Efficiency Spectroscopy Series 780 nm laser diode certified for D2 line of Rb  
780nm DFB Laser, 40mW, Butterfly Package from laserdiodesource These

## **780 nm Singlefrequency DFB laser diode**

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Emission spectrum & LIV @ 20°C Laser diodes are classified based on continuous operation - Contact us for any special requests regarding classification or power limitation.

## **780nm DFB Laser, Rb-D2 780.24nm (QUANTUM OPTICS)**

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780nm DFB Laser Diode, 30mW Single Mode & Single Frequency; Tunable to Rb-D2 (780.24nm in vacuum) Line \$ 3,995.00 SKU: 780LD-1-SM-NI LASER DIODE

### **Contact Us**

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For datasheets, pricing, or custom optical networking solutions, please visit:  
<https://www.entrenamientointeligente.es>