

Free quote for QSFP laser diode



Summary of Content

You can request a free quote for QSFP laser diodes from suppliers like QPhotonics, ProPhotonix, and authorized distributors such as Mouser.

Supplier Options

QPhotonics offers a wide range of fiber-coupled and free-space laser diodes, including wavelength-stabilized modules suitable for optical communication applications. They provide datasheets and technical support, and you can request a free quote directly through their website or product database. ProPhotonix supplies laser diodes from high-quality manufacturers like Osram, Ushio, QSI, and Ondax. They support both single-piece prototypes and large production quantities, offering technical guidance to optimize your QSFP application. You can contact their sales team to request a free quote and discuss custom requirements. Mouser Electronics is an authorized distributor for multiple laser diode brands, providing inventory, datasheets, and pricing. Their platform allows you to filter by wavelength, power, and package type, and you can request a quote or check unit pricing based on quantity.

How to Request a Quote

- Identify specifications: Determine the required wavelength, output power, package type, and QSFP compatibility.
- Visit supplier websites: Use QPhotonics, ProPhotonix, or Mouser to locate the specific laser diode model.
- Submit a quote request: Most suppliers have a “Request Quote” or “Contact Sales” option. Include your quantity, delivery location, and any technical requirements.

Article Content

QD Laser □ Semiconductor Laser & Epitaxial Wafer

QD Laser offers high-quality DFB Laser, Compact Visible Laser, high-power Fabry-Perot Laser, Quantum Dot Laser

Quotation for QSFP laser diodes

We have compiled a list of Laser Diodes from the QD Laser website/catalog and made their products searchable by specification.

Research Lab Source

(FREE) Post a PDF data sheet to our Open-Index product research engine. Any user of this site is welcome to upload data sheets for

Research Lab Source

Get up to three quotes. We cross-match our index & get you quotes from the three most appropriate manufacturers.

MP5491 | Quad-Channel, Laser Diode Current Source IC for Optical ...

MP5491 The MP5491 integrates four high-accuracy current sources for laser diodes (LDs), which is well-suited for the transmitter

QSFP, QSFP+, and QSFP28: What You Need to Know About the

There are 3 main types of QSFP+ transceiver: QSFP-40G-SR4, QSFP-40G-LR4, QSFP-40G-ER4 QSFP-40G-SR4 is

CutQuote — Laser Cutting Quoting Software | DXF to Quote in 5

Laser cutting quoting software trusted by 300+ fabrication shops. Upload a DXF, get an accurate quote instantly.

Pricing Guide for Buying Laser Diodes

Besides the laser diode chip, the butterfly package also incorporates a photodiode, TEC and thermistor for constant optical power

QSFP, QSFP+, and QSFP28: What You Need to Know About the

In this article, we'll introduce you to these modules and discuss their features, parameters and applications. So whether

What is QSFP & QSFP+ Transceiver: An Ultimate Guide

What is a QSFP & QSFP+ Transceiver? QSFP stands for Quad Small Form-factor Pluggable. By integrating four-lane

JOLD-120-QPXF-2P W 808: Fiber Coupled Diode Laser

Get a price quote for JOLD-120-QPXF-2P W 808: Fiber Coupled Diode Laser directly from RPMC Lasers,

NanoQuote

DXF quote software for laser, plasma, and waterjet shops. Turn DXF and STEP files into accurate cutting quotes in minutes—not

Laser Diodes, Modules | Optoelectronics | DigiKey

Shop DigiKey's large in-stock selection of Laser Diodes, Modules. View inventory, pricing and order now for same day shipping!

Direct Attach Cable (DAC) Assemblies

High-speed I/O passive cable assemblies that can deliver data rates as high as 400 Gbps with a variety of lengths or customized

QSFPTEK Online Store for Optical Transceivers

How to Connect QSFP to SFP Port? - Multilane Transceivers, QSA or Direct Attach Splitter Cables

Laser Diodes

A Laser Diode is a type of semiconductor device that produces coherent light through the process of stimulated emission. Laser

QSFP Cables Explained: DAC, AOC, Breakout, and

QSFP cable assemblies are a practical way to build high-speed links inside modern data

How Much Does a Laser Cutting Machine Cost: Prices for CO2

How Much Does a Diode Laser Cutting Machine Cost? A diode laser cutting machine costs between \$300 and

Laser Cutting Online Quote | Instant Price | Fractory

Looking for a laser cutting quote? Get an instant laser cutting price on Fractory's online platform for 2D DXF drawings and 3D CAD

Quotation for QSFP laser diodes

Laser Diode Supplier | QPhotonics One of the ways we help our community of laser scientists and engineers find the best products

QSFP-DD Price Guide 2026: 400G/800G Costs & TCO Analysis

QSFP-DD price guide with 400G/800G module costs, OEM vs third-party comparison, volume discounts, and 3-year

QPhotonics, Laser diode online store

These laser diodes are rugged and reliable, which allows me to use them in state-of-the-art research experiments as well as

Laser Diode Selector

The laser diode selector allows you to specify the wavelength, power and package and download

QPhotonics, Laser diode online store

QPhotonics offers a variety of single mode fiber pigtailed laser diodes in the wavelength range from 660nm to 1550nm in 14 pin DIL,

Laser Diodes from QPhotonics

We have compiled a list of Laser Diodes from the QPhotonics website/catalog and made their products searchable by specification.

Comprehensive Guide to QSFP – MapYourTech

QSFP modules implement a 2-wire serial interface based on I2C protocol for configuration, monitoring, and diagnostic

Laser Diode Modules

Diode lasers are the most common type of laser and are used in multiple applications due to their small footprint and low cost. We

Laser Diodes – Mouser

Mouser offers inventory, pricing, & datasheets for Laser Diodes.

Your solution for laser diodes and photonics systems

AeroDIODE offers photonics solutions: precision & short pulse laser diode drivers, fiber modulators,

Laser Diode Supplier | QPhotonics

One of the ways we help our community of laser scientists and engineers find the best products for their projects is by hosting a free

High Power Laser Diodes

ProPhotonix offers laser diodes with a wide range of wavelengths and power outputs with many laser diodes in stock. We offer laser

Free-Space Laser Diode Modules | Opt Lasers

Browse free-space laser diode modules with collimated beams, visible and near-infrared wavelengths,

LASER LAB SOURCE | Marketplace for Innovative Laser Lab Products

LASER LAB SOURCE is a specialty Marketplace for buying and selling laser lab products. We provide shoppers a simple way to find

Laser Diodes – Buyer's Guide & Supplier List | RP Photonics

This buyer's guide for laser diodes provides technical background, comparison of major types, selection criteria, and an overview of

QPhotonics, Laser diode online store

Fiber coupled wavelength-stabilized (FBG and DFB) laser diodes at 980 nm, 1064 nm, 1300 nm, 1480 nm and 1550 nm with power

DFB LASERS

WHAT IS A DFB LASER? The acronym DFB laser stands for distributed feedback laser. Their key features relative to

QPhotonics, Laser diode online store

"I have been using laser diodes from QPhotonics for several years in time-resolved luminescence experiments. These laser diodes

LaserProfit – Free Laser Engraving Price Calculator 2026

It is a free engraving cost calculator and laser cutting price calculator built for laser makers worldwide. Our laser engraving quote

Contact Us

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

Website: <https://benniedesignstudio.co.za>

Email: sales@benniedesignstudio.co.za

Phone: +27 82 391 4765

Address: The Towers, 1 St Georges Mall, Cape Town, 8001, South Africa

This document is for informational purposes only. Specifications subject to change without notice.

