

Croatian Red Laser Diode Brand



AI Overview

Currently, there is no widely recognized Croatian brand specifically known for manufacturing red laser diodes. While Croatia has a growing technology and electronics sector, most red laser diodes used in scientific, industrial, or consumer applications are sourced from international manufacturers such as Ushio (Japan), ROHM Semiconductor (Japan), and other global suppliers. These companies produce red laser diodes in the 630–670 nm wavelength range, suitable for applications including barcode scanning, medical therapy, laser projection, and sensing.

Alternatives and Guidance

European Suppliers: If you are looking for a European source, some Croatian distributors may resell international red laser diodes, but the manufacturing is typically outside Croatia.

Applications: Red laser diodes are commonly used in optical experiments, photodynamic therapy, LiDAR, and display technologies. Choosing a diode depends on wavelength, power output, and beam quality.

Research and Development: Croatian universities and research labs may develop custom laser modules, but these are usually for experimental purposes rather than commercial mass production.

Recommendation

If your goal is to purchase or source red laser diodes in Croatia, it is best to contact local electronics distributors or optical equipment suppliers who carry international brands. For specialized applications, you may also explore custom laser diode modules from European manufacturers that can be shipped to Croatia. In summary, while Croatia does not have a prominent native red laser diode brand, high-quality diodes are accessible through international suppliers and local distributors.

Article Content

Wuhan Raycus Fiber Laser Technologies Co., Ltd.

About Raycus Wuhan Raycus Fiber Laser Technologies Co., Ltd. (hereinafter referred to as "Wuhan Raycus") is the first Chinese enterprise engaged in the

High Power Lasers Diodes (10W ~ 1kW)

Shop High Power Laser Diodes, 100 Watts to 1 kW Laser Bars & Stacks, All of the Top Brands -- Coherent, DILAS, Jenoptik, LUMICS on One Site -- LASER

Laser Diode Colors

We offer a wide range of laser diodes from high-quality manufacturers. IR laser diodes, red laser diodes, green laser diodes, blue laser diodes, and violet laser

Company Overview

Hangzhou Brandnew Technology Co., Ltd. Products: Fiber Coupled Diode Laser, Single Emitter Diode Laser, Single Bar Diode Laser, Diode Laser Stack, Laser Chip

Creative Technology Lasers

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CW Laser Diodes (Red)

The classic laser diode emits in the red spectral range from 635 nm to 680 nm. Depending on the field of application and required specifications, we can provide you with a suitable laser diode with a power

Red laser | Product | Laser | Ushio Inc.

Ushio offers a lineup of red laser diodes with the world's highest level of performance and reliability based on device design technology, crystal growth

All the Top Laser Diode Brands & Wavelengths (SHOP

LASER DIODE SOURCE , Wavelengths 370nm to 15,000nm, Shop ALL THE LEADING LASER DIODE BRANDS, Selection Guide & Online Shop

Laser diode

The laser diode chip removed and placed on the eye of a needle for scale A laser diode with the case cut away. The laser diode chip is the small black chip at the front; a photodiode at the back is used to

Diode Lasers | Suppliers | Photonics Buyers' Guide | Photonics

Explore 138 top manufacturers and suppliers of Diode Lasers in our comprehensive photonics buyers' guide. A diode laser is a type of laser that uses a semiconductor diode as the active medium to

Laser Diode Selection Guide (ALL MANUFACTURERS)

We try to help our community of laser scientists & engineers find the best products for their projects by hosting a free Open-Index product database with lasers from all manufacturers. Manufacturers can

CW-Laserdioden (rot)

CW-Laserdioden (rot) Der Klassiker unter den Laserdioden emittiert im roten Spektralbereich und ist in großer Vielfalt oft ab Lager verfügbar. Schnellauswahl! Finden Sie die passende Laserdiode und das

Red Laser Diodes – Mouser

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

Red Laser Diode Modules Online | World Star Tech

World Star Tech's Red Laser Diode Modules are available from 635nm to 690nm, in various power level and package sizes. LQB, LR and ML-series laser modules

Red Laser Diodes

ROHM's red laser diodes are optimized for sensor applications such as barcode readers, ranging equipment, marking devices, and PM2.5 detection.

Croatia Two Terminal Laser Diode Market (2025-2031) | Industry ...

6Wresearch actively monitors the Croatia Two Terminal Laser Diode Market and publishes its comprehensive annual report, highlighting emerging trends, growth drivers, revenue analysis, and

All the Top Laser Diode Brands & Wavelengths (SHOP

Laser diodes are semiconductor devices which convert an injected electrical power into an output of concentrated light at a specific wavelength, coherence and phase. Their fundamental structure is

Red Diode Laser

These unique diode lasers take the frustration out of aligning the laser beam with the diffraction slits. With both lasers, you can demonstrate the effect of changing

Red Laser Diodes (630nm to 690nm) | ProPhotonix

High quality Red Laser Diodes. 635nm, 660nm, 670nm, 690nm with power levels up to 2200mW. Click today for more information.

Red Lasers – Buyer's Guide & Supplier List | RP Photonics

This buyer's guide for red lasers provides technical background, comparison of major types, selection criteria, and an overview of suppliers.

Pricing Guide for Buying Laser Diodes

Pricing Guide for Buying Laser Diodes -- Learn What Specs Drive the Prices of Before you Buy, Shop from All the Top Brands on LaserDiodeSource

Red laser diodes explore the future of biomedical and quantum

In recent years, red Laser Diodes (LDs), especially, longer wavelengths of “deep red” have been used in the biomedical and quantum technology fields. In light-based cancer therapies

Comparison of high power red-emitting diode laser designs ...

A comparison is made between, on the one hand, the red-emitting laser structure currently widely used for medical applications and based on an ultranarrow waveguide layer with a

OdicForce

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Laser Diodes, Modules | Optoelectronics | DigiKey

Laser Diodes, Modules Laser Diodes and Modules are semiconductor devices that can emit a beam of high intensity focused radiation, typically in the infrared, visible or ultraviolet wavelength ranges of the

CW-Laserdioden (rot)

Der Klassiker unter den Laserdioden emittiert im roten Spektralbereich von 635 nm bis 680 nm. Je nach Einsatzgebiet und geforderten Spezifikationen können wir Ihnen eine geeignete Laserdiode mit

High Power Lasers Diodes (10W ~ 1kW)

High power laser diodes (>10 Watts) are available at wavelengths from the near infrared through roughly the 2000nm region. The most common devices are in

Red Laser Diodes

ROHM offers a diverse product lineup that meets the needs of an ever-expanding range of applications.

48 Laser Diode Manufacturers in 2026

This section provides an overview for laser diodes as well as their applications and principles. Also, please take a look at the list of 48 laser diode manufacturers and their company rankings.

Croatia Laser Hair Removal Machine for Sale

ADSS is a professional branded manufacturer specializing in the production of Croatia Laser Hair Removal Machine. We sell the Croatia Diode Laser Hair Removal Machine for hospitals and beauty

Laser Diodes – Mouser Croatia

Laser diodes are available at Mouser Electronics from industry leading manufacturers. Mouser is an authorized distributor for many laser diode manufacturers including ams Osram, KYOCERA AVX,

Contact Us

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