

North Asia Premium Laser Diode Brand



Overview

The "QuaLas™ RGB" laser product, featuring RGB LD chips densely mounted in one small package, has been installed in many projectors, making them more compact, with higher image quality and brightness. Nuvoton owns advanced technologies of laser diode accumulated over more than 40 years. Based on the well-established capability of being the number one laser diode supplier in optical discs, we have now expanded our laser diode business not only to consumer but also industrial applications. Laser material processing: Direct diode lasers are used for welding, cladding and hardening metals, and increasingly for. Below is a list of Sheumann's Asia Pacific Distributors. Sheumann Laser can offer laser diodes within very tight tolerances ($\pm 3\text{nm}$) and due to our in-house foundry, we can grow custom wavelengths within the 780-1800 wavelength range. Reliable, stabilized and bright semiconductor diodes 640nm-1550nm, up to 400W.

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About Laser Diodes, Laser Diode Modules from Yisinc, laser diodes are available in a wide range of wavelengths from infrared to red, green, blue and so on.



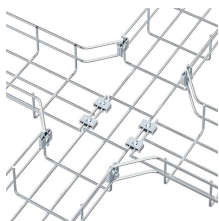
Find your laser diode easily amongst the 91 products from the leading brands (OVIO INSTRUMENTS, Changchun New Industries, Omicron, ...) on DirectIndustry, the industry specialist for your ...



Utilizing the most advanced laser oscillators and processing evaluation equipment, Nichia delivers products with superior quality, cost efficiency, and stable supply, meeting the diverse needs of ...



Find detailed info on Lasers Diode manufacturers in Asia. View 7 Asia Lasers Diode manufacturing company profiles. Submit a partnership request.



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Arima Lasers, available at LASER COMPONENTS, is renowned for high-quality laser diodes and modules. Discover reliable, energy-efficient solutions for industrial, medical, and scientific photonics ...



This diode lasers buying guide provides technical background, comparison of major types, selection criteria, and an overview of suppliers.



Find the diode that's right for your application, whether it's medical, industrial or microfabrication. Reliable, stabilized and bright semiconductor diodes 640nm-1550nm, up to 400W.



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



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Contact Us

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

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