

## West Asia Blue Laser Diode Brand



### Overview

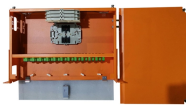
BWT has design, development and manufacturing experiences of nearly 20 years in the field of fiber coupling diode lasers. Based on the well-established capability of being the number one laser diode supplier in optical discs, we have now expanded our laser diode business not only to consumer but also industrial applications. These LD products are used for several applications, including consumer products such as home theater projectors, industrial products such as exposure systems, endoscopes and. BWT, founded in 2003, is committed to the mission of "Let the dream drive the light", the vision of becoming the "Global leader in laser solutions, and the value of "Outstanding innovation", providing Diode laser, Fiber laser, Ultra-fast laser products and solutions to global customers. The company. NEXT GENERATION LASER DIODES POWERING THE FUTURE scientific markets. bespoke solutions to solve our customers' unique product challenges. We offer a spectrum of wavelengths from 405nm-525nm in both single and multi-mode options. of-the-art facilities in Sydney, Australia, and Nashua, USA. 6 450nm 100MW Laser Diode, High-Quality Original Package Sharp To5. Such diode lasers can be widely applied to numerous fields, such as fiber laser pump source, solid

laser pump source, industrial processing, cosmetic plastic surgery, night.

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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 ...



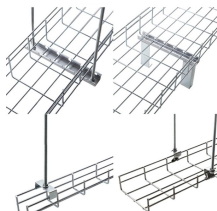
The "QuaLas™ RGB" laser product, featuring RGB LD chips densely mounted in one small package, has been installed in many projectors, making them more compact, with higher image quality and ...



Based on industrial accumulation for years, BWT has provided clients with customized solutions for laser systems. Diode laser subsystem is available for option within the wavelength of 450nm-1550nm and ...



BWT blue laser includes laser components, laser systems, and more, with a wavelength of 450nm and power ranging from 10W to 2000W, sufficiently meeting the diverse needs of various application ...



Our full suite, end-to-end laser diode design, fabrication and packaging capability means we can provide highly bespoke solutions to solve our customers' unique product challenges.



The main products are semiconductor laser diodes and laser modules from 400nm to 980nm, RGB laser modules, and white laser light sources. The company is located in Dongkeng Town, Dongguan City, ...



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



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



Sheaumann 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.

## Contact Us

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

Website: <https://www.hashherbcafe.co.za>

Email: [hello@hashherbcafe.co.za](mailto:hello@hashherbcafe.co.za)

Phone: +27 63 814 7295

Address: 15 Galaxy Road, Linbro Business Park, Johannesburg, 2065, South Africa

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