

White Laser Diode Module



Overview

White Laser Module Transmissive Ceramic Fluorescence Excited White Light This laser module uses a blue laser diode and a fluorescent ceramic chip to excite wide-spectrum white light, which retains the high collimation and penetrability of the laser. The RWLS-RGB-TK of RGB White Laser Diodes offers a customizable, versatile, and reliable solution for your laser applications. Nichia's unique technology has realized uniform light with less color irregularity. The total output power is 6,000mW 6W. This low cost RGB solid state laser diode module has 3 laser in 1, red laser green laser. ● Concise light path: the simplest transmissive light path; small size gives designers more design space. ● Long range: With Ø 27mm lens, the range can reach 1300 meters @0.



Article Content

RWLS-RGB-TK | White Laser Diode Module | RPMC

The RWLS-RGB-TK laser diode module has an output power of up to 100mW and uses red, green, and blue light to create its white light output.

Dual-function reflective mode white laser diode for simultaneous ...

Among the light sources for VLC, reflective mode phosphor-converted white laser diodes (pc-WLDs) are a promising candidate for enabling simultaneous high-speed communication and

White Laser Light RGB Laser Diode Module

This low cost RGB solid state laser diode module has 3 laser in 1, red laser green laser and blue laser. Output Power to Wavelength :

RPMC Lasers Home | Pulsed, CW, diode lasers,

RPMC Lasers: Huge selection of Standard & Custom Solid-State Lasers, Diodes & Modules, designed for a variety of markets and applications.

High Power Lasers Diodes (10W ~ 1kW)

Common uses of high power laser diodes include the pumping of the gain medium in solid state lasers, fiber laser pumping and seeding, materials processing,

Home | Hamamatsu Photonics

The official website of Hamamatsu Corporation whose mission is to advance science and industry through photonic technologies. Our products include

Laserland RGB Combined White Laser Module

500mW Escape Rooms Haunted House White Laser Module RGB Combined KTV Club Stage Lighting \$42.00 Add to Cart

Global Leader in Materials, Networking, and Lasers

Communications Transform global communications networks with our comprehensive portfolio of coherent transceivers and modules, lasers,

RGB white light DL

To ensure this long-term reliability, each laser diode is subjected to rigorous testing and aging trials in the factory. The diodes, modules and associated systems are subjected to a storage heating test in a

Laser Diodes and Pump Modules

Whether it is diodes for extremely high reliability applications such as LiDAR pumping or high-power pump modules for industrial and security applications, or

white laser module

Concise light path: the simplest transmissive light path; small size gives designers more design space. Long range: With Ø 27mm lens, the range can reach 1300 meters @0.5lx.

White Laser Light RGB Laser Diode Module with 5W 5000mW Output power

This low cost RGB solid state laser diode module has 3 laser in 1, red laser green laser and blue laser. Output Power to Wavelength :

White laser light SMD

The SLD Laser Laser Diode is the world's first high brightness white illuminated laser diode. The compact (7 mm) SMD component manages to produce a white light beam with 500 lumens and more

White Laser Module Transmissive Ceramic

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680nm 800mW Multi-mode Pigtailed Laser Diode Module

Wavespectrum can provide the 680nm~690nm 800mW 2-Pin multi-mode fiber laser diode and Red diode module frared LD Module can use for Medical laser treatment,Pumping and others.

Turn-key fiber coupled diode laser system, high performance laser ...

405nm~1550nm turn-key fiber coupled laser diode system,build-in TEC cooling,high stability,long lifetime.

GigaWhite™ | LD | NICHIA CORPORATION

GigaWhite™ is an ultra-bright SMD white laser diode created by combining a blue laser diode (LD) and phosphor. It was developed for automotive headlights,

Laser Diode Modules | CW & LD Modules | UV-LWIR

Our CW laser diode (LD) modules include the laser diode with the thermal management and electrical interface in a simple and easy to use module. Get

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

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