

Adjustable laser head diode



Overview

The adjustable head of this diode module will enable you to fine tune the alignment of the projected dot or line to the case and target. These units also offer two options for the power switch, a click on/off switch as well as a pressure switch, easily interchangeable. Short focus suits high-precision engraving, long focus suits thick material cutting, and medium focus suits general tasks. Adjustable collimator for customer specific focal length. Standard: Flexible wires, red and black, 20cm. Production of signal equipment<6>Use for DIY or robots. Would you like to tell us about a lower price?

Help others learn more about this product by uploading a video! □LASER TREE 20W Laser Module □4W optical laser power output. 4W optical Laser can cut through 1-2mm Plywood By One. This module provides the laser light source consisting of a temperature controlled laser diode. The maximum output power is 300 mW at 20 °C.



Article Content

650nm 5mW Red Point / Line / Cross Laser Diode

The laser head is composed of three parts: a light emitting die, a condenser lens, and a copper adjustable sleeve. When these three parts are delivered to the

Diode Laser Head with Adjustment Holder

This module provides the laser light source consisting of a temperature controlled laser diode. The maximum output power is 300 mW at 20 °C. The laser module is fixed into an adjustment holder

Best Laser Caps for Hair Regrowth (2026 Edition)

Comfort Since consistency drives results, we prioritize caps that are lightweight, breathable, and adjustable for different head sizes. Devices that cause pressure,

650nm 5mW Red Point / Line / Cross Laser Diode

This product link has three options, which are sent according to your purchase options. Output Power : 5mw Wavelength : 650nm Working Voltage : 3~5V

650nm 5mW Red Point / Line / Cross Laser Module

650nm 5mW red laser module head with glass lens, focusable and adjustable. Suitable for Arduino, sensors, and computer applications. Operates at 3-5V,

Quluxe 650nm 5mw Laser Head Tube

Buy Quluxe 650nm 5mw Laser Head Tube - Adjustable Focus 35V Red Laser (Pack of 3): Diode Lasers - Amazon FREE DELIVERY possible on eligible purchases

LT-20W-A 4W Optical Output Power, Adjustable Focal

□LASER TREE 20W Laser Module□4W optical laser power output. Line width is narrower and suitable for ordinary plywood; Adjustable laser head (Adjustable

Focusable 650nm 5mw Red Line Laser diode Module Focus Adjustable laser ...

650nm 5mW Red laser line module Focus Adjustable laser head 5V Type: Red line diode laser module head Wavelength: 650nm±5nm Rated Voltage: 4.5~5V/Battery (AAAX3,AAX3) Cable length:

LASER TREE 4000mW Laser Engraver Module, 450nm Adjustable Focal Laser ...

Class level: Class 1 □Original Diode with FAC□The Blue Laser module with original diode, high stability, high efficiency, and high quality. Bright blue-violet light, easy to locate when engraving. Adjustable focus laser head suitable for DIY engraving machine, three-axis engraving machine, upgrade or replacement,

What are the benefits of adjustable focus in NEJE diode

Definition of Adjustable Focus Adjustable focus modifies the laser beam's focal point by altering the lens-to-diode distance, changing spot size and

Focusable 650nm 5mw Red Line Laser diode Module Focus

Would you like to tell us about a lower price? Help others learn more about this product by uploading a video!

LT-20W-A 4W Optical Output Power, Adjustable Focal

Line width is narrower and suitable for ordinary plywood; Adjustable laser head

LASER TREE 4000mW Laser Engraver Module, 450nm Adjustable

Adjustable focus laser head suitable for DIY engraving machine, three-axis engraving machine, upgrade or replacement, easy to install. □Easy to Assemble□This diode laser module is small, compact, convenient, and easy to install.

LaserPecker LP5 Laser Engraving Machine with Protective ...

The height-adjustable base ensures accurate hardware focusing. Powerful 20W dual-core laser: By integrating a 20W fiber laser and a 20W diode laser, the production efficiency doubles at a

Amazon : Laser Diode Module

LASER TREE 4000mW Laser Engraver Module, 450nm Adjustable Focal Laser Head for Wood, Paper, Leather Cutting & Engraving, Class 4, DIY Laser Cutter, 4W Save 5% Lowest price in 30 days Add to

Adjustable laser head

Find your adjustable laser head easily amongst the 3 products from the leading brands (TEEM PHOTONICS, LT ULTRA, ...) on DirectIndustry, the industry

Atomstack Swift Laser Enclosure

Why choose the Clearview Universal V3 enclosure Made-to-fit, not generic — sized for 400 × 400 diode machines, with clearance for the gantry and rotary. Protects your machine and your lungs — keeps

Gweike G1 Laser Enclosure

Why choose the Clearview Universal V3 enclosure Made-to-fit, not generic — sized for 400 × 400 diode machines, with clearance for the gantry and rotary. Protects your machine and your lungs — keeps

Focusable Laser Module, Adjustable Red Dot Laser

Adjustable focus red dot laser. Ideal for industrial positioning, measuring, and pointing which would need a focusable laser beam at specific distances. This

Adjustable Laser Diode Module : Calpac Lasers Diode Modules

The adjustable head of this diode module will enable you to fine tune the alignment of the projected dot or line to the case and target. These units also offer two options for the power switch, a click on/off

What are the benefits of adjustable focus in NEJE diode

Adjustable focus diode laser modules enable versatile applications from fine engraving to deep cutting via simple lens adjustments. Their flexibility,

Focusable 650nm 5mw Red Line Laser Diode Module Focus Adjustable Laser ...

Focusable 650nm 5mw Red Line Laser Diode Module Focus Adjustable Laser Head
Light Line Shape (Pack of 10) - Amazon Amazon Return Policy: Amazon Voluntary
30-Day Return

Red Line Laser Module 5mW 650nm Focus Adjustable Laser Head

It produces a red, bright visible laser light suitable for various industrial alignment and positioning applications. Also great for an embedded electronic project because it draws little power, from 2.8V

Contact Us

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