

# Tuvalu 405nm Laser Diode Model





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### National Center for Biotechnology Information

Hier sollte eine Beschreibung angezeigt werden, diese Seite lässt dies jedoch nicht zu.

### 405nm Laser Diodes

Most of the Nichia laser diodes are mounted in the TO-can header with an internal zener diode. The typical threshold current point for these lasers is between 50mA and 400mA. 405nm blue lasers have



### 1PCS Second-hand Sharp 405nm 600mW GH0406AA2G Blue-Violet Laser Diode

600mw Model GH0406AA2G Laser Diode MPN GH0406AA2G Wavelength 405nm Country of Origin China Module Diameter 5.6mm Intended Use/Discipline DIY UPC 503656882292 Category Business

### 5mW, 405nm Violet Alignment Laser Diode Module

Violet and Blue Alignment Laser Diodes are ideal for alignment and sensing applications. Available with output power options ranging from 1 to 100mW, these lasers are commonly integrated into visual



### 405 nm Laser Diode, 175 mW

Description This 405 nm, 175 mW TO packaged laser diode is a compact light source that outputs a single transverse mode and is suited for a variety of applications such as bio and medical, 3D



### 405 nm OEM Violet-blue Diode Laser OEM-HD-405

Share this: OEM-HD-405 series violet-blue diode laser module at 405nm features ultra compact, long lifetime, low cost and easy operating.



#### More products



### nm laser modules - Kvant Modules

The diode laser modules that output red, green and blue laser beam, as well as full-colour white-light laser beam (RGB laser diode modules), are used mainly in



### 405nm, 200mW Laser Diode

The 405nm Compact Laser Diode Module from Laser Components is a high-reliability laser diode with a visible light wavelength of 405nm and an output



### 405nm Laser Diodes for Medical Bio & Industrial , Shop

Our Violet 405nm laser diodes, based on GaN/InGaN technology, deliver near- UV performance for cutting-edge biomedical, optical, and industrial applications,

### jolooyo

Hier sollte eine Beschreibung angezeigt werden, diese Seite lässt dies jedoch nicht zu.



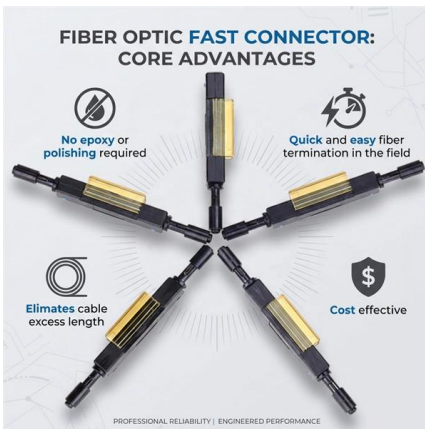
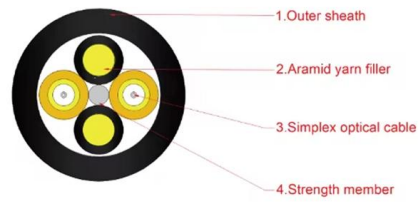
### Turn-Key Laser Diode Source

These scientific series lasers offer up to 300 mW of output power at a center wavelength of 405 nm. Designed for high stability over long term use, the source laser diode is an ultraviolet TO-can Nichia



### RLTMDL-405 1-500 mW

Violet diode laser module at 405nm is made features of ultra compact, long lifetime, low cost and easy operating, which is used in measurement, communication, spectrum analysis, etc.



### Laser Diodes, 375nm, 405nm, 488nm to 561nm

LASER DIODES, Wavelengths 370nm to 2350nm, Shop Direct from ALL BRANDS, 375nm, 405nm, 488nm, 520nm, Blue & Green & Yellow Diode Lasers ~ LASER

### 405NM 200mw Focusing Blue Purple Laser Module with

Parameters Laser head size: 50mmx33mmx33mm Circuit Board size: 45mm\*34mm Wavelength: 405nm Output power: 200mW Laser shape:DOT Focusable:YES



### 405 nm laser (Diode; PM Fiber)

DESCRIPTION Polarization-maintaining fiber-coupled 405 nm diode laser features extreme brightness combined with perfect beam shape and virtually perfect Gaussian intensity distribution. 405 nm is



### 405 nm Laser

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### 405 nm SLM Laser

405 nm single longitudinal mode (SLM) diode laser, purpose-built for the demanding realm of quantum cryptography. Its exceptional coherence and minimal linewidth

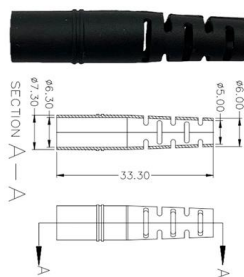
### Roithner Lasertechnik

RLD Series Violet laser diode module Glass lens, focus adjustable CW, APC (automatic power control)



### DIODE LASER SYSTEMS

DIODE LASER SYSTEMS - 405 nm RLTM DL-405 series Operation Mode: CW Seperate laser head, cooled by TEC Power supply included, fixed output power,





### 405 nm UV laser diode , Download Scientific Diagram

Short wavelength free-electron lasers (FELs), providing pulses of ultrahigh photon intensity, have revolutionized spectroscopy on ionic targets.



### 405nm single mode laser diode , CNIlaser

Laser diode provided by CNI laser at 405 nm provide state-of-the-art power and brightness. The single mode, narrow line width, small emitting aperture, combined with low beam divergence, make these

### 405 nm Collimated Diode Laser System

405 nm Violet Collimated Diode Laser System  
The LRD-0405 Series of Collimated Diode (Semiconductor) Lasers are ideal for applications requiring a short



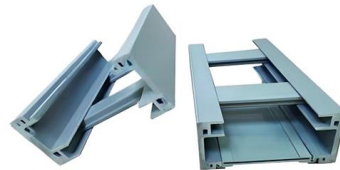
### 405nm Laser Diode

405nm Laser Diode Features Output Power: 50mW (CW) Efficient Quantum Well Structure Standard TO-18 Package Absolute Maximum Ratings



### D405-120 US-Lasers Inc. , Laser Diodes, Modules

D405-120 - Laser Diode 405nm 120mW 4.8V 150mA Radial, Can, 3 Lead (5.6mm,



### 405nm 150mW Laser Diode, HL40041MG by USHIO

Product Overview 405nm, 150mW Violet Diode Laser This single mode 405nm laser diode delivers up to 150mW output power. The industry standard 5.6mm TO-can

### 10mW, 405nm Violet Alignment Laser Diode Module

Violet and Blue Alignment Laser Diodes used in monochromatic and visual-based vision systems and alignment and sensing applications are available at Edmund Optics.



### 405 nm SLM Laser

This laser provides a stable and narrow linewidth output at a 405 nm wavelength. Its meticulously engineered single-mode characteristics make it an ideal tool for



## 405nm Laser Diodes

405nm Laser Diodes Advanced Performance Products for Laser Scientists & Engineers Turn-Key 405nm, 200mW, Single Mode Scientific Series Laser Diode Module; Collimated Beam Output -



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