

Mauritius 405nm Laser Diode Module

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.

Here at Kvant Lasers, s.r we develop and manufacture a wide range of diode laser modules that emit laser radiation within the visible spectrum of light and ultraviolet spectrum.

The modules are tested and the output power are measured by laser power meter before sending out. Please don't compare the power of this one with a none-measured laser.

Discover versatile 405nm laser diodes that suit your OEM or lab application. Expert assistance in selecting the perfect configuration awaits.

Look up a data sheet for a previously sold item. Our customer service teams will reach out if these items are revised. We welcome your thoughts!

405nm Violet Purple Diode Module (Industrial DOT Laser) DC3-5V12x38mm Add to cart

Apart from laser modules, we can also provide various 405 nm laser diodes for ...

Apart from laser modules, we can also provide various 405 nm laser diodes for your use, from 20 mW to 1 W of laser power, and from laser diode manufacturers such as Ushio, Sony and Sharp.

Its use in high volume consumer product applications forced economies of scale which make this laser diode wavelength affordable and simple to procure. However, relative to red laser diodes, 405nm ...

This Fabry-Perot (FP) 405 nm Laser Diode Module with 95 mW CW elliptical beam comes in a self contained module. It requires a 8 VDC external power supply.

Fiber-coupled 405 nm diode laser module is a robust and handy unit for alignment-free operation throughout the lifetime of the laser. Proprietary fiber coupling technology ensures good power ...



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Web: <https://www.maxtools.co.za>

