

Their Stradus[®] laser series features fully integrated, high-performance modules with essential regulation and connectivity features. The modules are single mode TEM00 lasers, ensuring precision and ...

Coherent[®] High Performance OBIS(TM) LX/LS Laser Systems includes a USB, RS-485, and full I/O interface. A multicolor LED has been integrated into the top cover to provide laser status at a glance.

Description Green Laser Diode in TO56 Package - Typical emission wavelength: 514 nm with narrow tolerance of ± 1 nm - Excellent beam pointing accuracy

PLT5 514 is ideal for applications demanding reliable operations with a long lifetime and stable output power. If you need more information, please contact our dedicated team. World Star Tech has the ...

ams OSRAM's 514 nm (± 1 nm) laser diode is a standard, non-custom product that enables manufacturers of scientific and measurement equipment to replace argon-ion lasers which ...

This is air cooled Diode laser with CW output at 514.5nm, available for a range of light show, laboratory and industrial applications. Power output ranges from 1mW to 50mW. Features is Long lifetime, ...

These plug-and-play laser sources utilize Coherent's laser diode expertise to deliver industry-best laser reliability and performance. The turn-key green 514 nm fiber-coupled source system is available at ...

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!

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 laser display projectors.

The LRD-0514 Series of Collimated Diode (Semiconductor) Lasers are ideal for applications requiring a short wavelength of 514.5 nm and output power levels of 5 mW to 20 mW with a high level of long ...

Web: <https://csc-energia.com.pl>