

GDR Telecom Site Energy Systems

505nm Laser Diode Distributor



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Housed in standard TO packages, these diodes are pigtailed to a 1-meter long single-mode fiber terminated with an FC/APC connector. Each unit undergoes rigorous testing prior to shipment to ...



This laser module is permanently fibered coupled to a single-mode fiber and provides a perfect beam with a polarization extinction ratio of more than 20 dB. By default, this type of laser is built with ...



View \$510.00 SKU: RLS / 505NM-10MW-SMF
505nm Laser Diode, 10mW, Single Mode Fiber-Coupled Coaxial Package 505nm (± 10 nm)
Wavelength 10mW Output Power Spectral Width 2.0 nm FWHM



Buy CW Laser Diodes (Wavelength Range: Visible @505nm-525nm) with the best value at MSE Supplies, trusted by 20,000+ scientists and engineers worldwide.



Choose between diode lasers with powers up to 300 mW and tunable lasers. Perfect for interferometry, Raman spectroscopy and holography. Here are our selection of solid state 505 nm lasers.



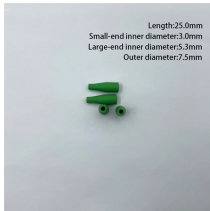
Laser diodes are available at Mouser Electronics from industry leading manufacturers. Mouser is an authorized distributor for many laser diode manufacturers including ams Osram, KYOCERA AVX, ...



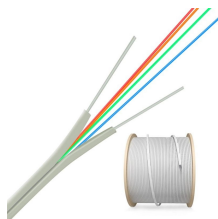
Pigtailed Laser Diode Modules are available with VIS and NIR wavelengths ranging from 405 to 1550nm, with output powers ranging from 1 to 100mW. Their plug and play operation make these laser diodes ...



Keep the module cool in a larger heatsink for prolonged use. Always stay grounded when installing the diode with or without the module, lasers are very static sensitive. Always use the correct OD and nm ...



The largest laser distributor in North America with over 100 years of combined experience helping users find reliable standard or custom laser solutions for their unique applications.



QPhotonics offers a variety of single mode fiber pigtailed laser diodes in the wavelength range from 660nm to 1550nm in 14 pin DIL, Butterfly, mini DIL packages.

Contact Us

For more information, pricing, or custom energy solutions, please contact us:

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