

GDR Telecom Site Energy Systems

Argentine 635nm Laser Diode Brand



Argentine 635nm Laser Diode Brand



Available options: 3 % and 1 % stability, fibercoupling, adjustable power, modulation.



They offer a wide range of laser diodes, including FP, DFB, and DBR types, covering wavelengths from 213 nm to 20 μ m and power ranges from 1 mW to 5600 W. Known for their innovative solutions, FLC ...



FEATURES 635nm 15mW 50°C high reliable operation Saving space and cost of laser module Voltage driven LD, easy to use Highly stable laser output power Strong reverse bias protection Reliable high ...



Length:39.5mm
Small-end inner diameter:2.05mm
Large-end inner diameter:4.2mm
Outer diameter:6.6mm

Mouser offers inventory, pricing, & datasheets for 635 nm Laser Diodes.



Take precautions to avoid electrostatic discharge and/or momentary power spikes. A change in the characteristics of the laser or premature failure may result. Proper heat sinking of the device assures ...



The Lasermate Group, Inc. LD635A5C15 is a red laser diode with a wavelength of 635nm and optical output power of 5mW (CW) at up to 50 o C, packaged in compact 5.6mm diameter base, TO-18 ...



Mouser is an authorized distributor for many laser diode manufacturers including ams Osram, KYOCERA AVX, ROHM Semiconductor & more. Please view our large selection of laser diodes below.



All Laser Diode Brands on One Site, 635nm, Unbiased SELECTION GUIDE, Get Pricing and Select the Best Laser Diode



Red and IR Alignment Laser Diodes are available in output powers from 1 to 100mW at 635nm, 780nm, 808nm, 850nm, and 980nm wavelengths. These low cost laser diode modules combine drive ...

Contact Us

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

Website: <https://www.gdroofing.co.za>

Email: sales@gdroofing.co.za

Phone: +27 72 418 9365

Address: 22 Electron Avenue, Isando, Johannesburg, 1600, South Africa

This document is for informational purposes only. Specifications subject to change without notice.

