

780nm IR Laser Diodes with Diode Pumped Solid State (DPSS) or Continuous Wave (CW) technology. IR laser diodes are available with both single-mode and multi-mode beam profiles. They have either ...

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The PL-DFB-780-A-A81 780nm DFB laser diode module made by LD-PD is a cost effective, highly coherent laser source.

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These fiber-coupled 780nm laser diode is offered as stock items or associated with a CW or Pulsed Laser Diode Driver. It is compatible with our ultra-low noise or high speed nanosecond pulsed drivers.

TECHNICAL DATA IR light output 780nm Optical power output 30mW CW Package Type 5.6mm Built-in photo diode for monitoring laser output

780nm Laser Diodes and semiconductor light sources designed for demanding photonic applications. Innolume delivers full in-house production from epitaxy to packaging, flexible customization and ...

LD4B Laser Diodes \$795.00 View Wavelength 780 nm Output Power 0.1 W Package Type Butterfly / DIL Mode Structure Single Mode 780nm Laser Diode; 100mW (CW); Single Mode Fiber-Coupled ...

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