

Laser diodes, which are capable of converting electrical current into light, are available from Thorlabs with center wavelengths in the 375 - 2000 nm range and output powers from 0.2 mW up to 2 W.

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CHIP-650-P10, 650 nm, 10 mW, laser diode chip, sm (no guarantee on bare dies!) CHIP-650-P30, 650 nm, 30 mW, laser diode chip, (no guarantee on bare dies!) CHIP-660-P100, 660 nm, 100 mW, laser ...

It often serves as a building block for large laser systems or as a stand-alone unit in a laboratory environment. It is available with up to 26 bars and a maximum pulsed (QCW) output power of 5.2 kW.

Macro channel cooling, with water channel routed close to diode bars for high efficiency cooling, which simplifies coolant filtration requirements and improves cooling efficiency.

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