

## **Diode Laser Module Offers 100 mW at 660 nm**

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The Cube 660-100 laser delivers 100 mW of CW output at 660 nm, making it the highest output power red diode laser module available from the company to date. CUBE lasers are based on a high power, single emitter diode laser, and integrate collimating and beam shaping optics, drive and control electronics, and TEC temperature stabilization to yield a turnkey, CDRH-compliant module for both OEM and laboratory use. This laser is primarily intended for bio-imaging applications, where its higher power will enable improved signal to noise ratio or higher throughput.

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