

Press Release

Available at Least until 2017

660 nm cw Laser Diodes at 50 mW

LASER COMPONENTS offers the red 660 nm cw laser diodes from Arima Lasers that meets all the expectations of technologically superior products at unbeatable prices.

At an output power of 50 mW this diode features a high operating temperature, minimal power consumption, and a very high life expectancy of about 30,000 hours.

The marginal divergence of only 9° x 17° makes it significantly easier to achieve a high-quality beam profile in analytical and life science applications. Due to its high power, this laser diode is also suited for use in laser scanners and line lasers.

More Information

http://www.lasercomponents.com/de-en/product/cw-laser-diodes-red/

Trade Shows

Photonex 2012, October, 17-18 2012, Ricoh Arena, UK, Booth D20
Opto, October 23-25, 2012, Paris Expo, Porte de Versailles, France, Hall 1
Vision 2012, Nov, 06-08, 2012, Trade Fair Centre Stuttgart, Germany, Booth 1F14
electronica 2012, Nov, 13-16, 2012, Munich International Trade Fairs, Germany, Booth A2.306

The Company

LASER COMPONENTS is specialized in the development, manufacture, and sale of components and services for the laser and opto-electronics industries. With sales offices in four different countries, the company has served its customers since 1982. In-house production at six locations in Germany, Canada, and the USA began in 1986 and is meanwhile responsible for about half of its turnover. Currently, the family-run business employs more than 140 people worldwide.