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Press Release

High-Power Laser Diodes

LASER COMPONENTS and Reallight Sign Distribution Agreement

Beijing Reallight Technologies Co. Ltd., a company based in China, specializes in the fiber coupling of high-power laser diodes. LASER COMPONENTS finalizes an exclusive distribution contract with Reallight.

The company was founded in Beijing in 2010 and currently has 50 employees. The production possibilities and highly competent staff in assembly and packaging played a critical role in concluding an exclusive contract. Reallight has a cleanroom that is 400 square meters in size. On-site visits and audits convinced LASER COMPONENTS that Reallight is a company that combines a unique understanding of European standards of quality with the pricing advantages of Asian suppliers that ultimately get passed on to the customer. Above all Reallight is certified according to ISO9001:2008.

The product range comprises fiber-coupled laser diodes with output power levels of up to 70 W in the NIR spectral range (793 nm to 976 nm) and up to 50 mW in the visible range. In the powerful models, the robust metal housings feature a thermoelectric cooler, a thermistor, and a monitor diode. They are thus equipped for applications in medical technology, material processing, and illumination; however, they are also suited for pump laser applications.

Weitere Informationen

<http://www.lasercomponents.com/de-en/product/fiber-coupled-high-power-laser-diodes/>

Trade Shows

PHOTONEX 2013, Oct., 16.-17., 2013, Ricoh Arena, Coventry, UK, **Booth D20**
BIOS EXPO 2014, Feb., 01.-02., 2014, The Moscone Center, San Francisco, USA, **Booth 8517**
Photonics West 2014, Feb., 04.-06., 2014, The Moscone Center, San Francisco, USA, **Booth 517**

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 150 people worldwide.

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