



High-Power Laser Diodes from the U.S.A.

A Wide Selection Offered Exclusively by LASER COMPONENTS

Axcel Photonics and Sheaumann have merged and will be operating in the future under the name Sheaumann Laser, Inc.

LASER COMPONENTS has strengthened the collaboration with both companies and will be selling the entire range of products exclusively from now on.

Sheaumann's lasers are the first choice in free-beam and fiber-coupled high-power diodes in the NIR. These products consist of highly-efficient single-stripe diodes that are also known for their reliability.

Packaging options for the chips include, for example, C mounts, TO cans, or HHL packages, all of which ensure small and robust products. The wide power range of the lasers is no less impressive: the optical output power ranges from a few hundred milliwatts up to 425 W.

More Information http://www.lasercomponents.com/de-en/news/high-power-laser-diodes-from-the-usa/

The Company

LASER COMPONENTS specializes in the development, manufacture, and sale of components and services in the laser and optoelectronics industry. At LASER COMPONENTS, we have been serving customers since 1982 with sales branches in five different countries. We have been producing in house since 1986 with production facilities in Germany, Canada, and the United States. In-house production makes up approximately half of our sales revenue. A family-run business, we have more than 170 employees worldwide.

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Aug, 25th

2015

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