

24<sup>th</sup> June

2014



## Press Release

### Turn and Shift as You Like

### Precision Laser Module Mounts



To align laser modules as comfortably and exactly as possible and simultaneously save as much time as possible, LASER COMPONENTS has developed its own laser module mounts. They are designed for alignment applications and industrial image processing.

These mounts are available for laser modules that have a diameter of 11.5 mm or 19 mm. Two versions are available that differ in how they are assembled: They can either be mounted to a surface or to a 16 mm shaft. Using an Allen key, the laser modules can be turned 360° on two axes and shifted along the parallel axis. Exact positioning is thus child's play.

### More Information

<http://www.lasercomponents.com/de-en/lasers/laser-modules/laser-module-accessories/>

### Trade Shows

**Photon 2014**, Sept. 01-04, 2014, Imperial College London, UK, **Booth 19**  
**Strategies in Biophotonics**, Sept. 09-11, 2014, Boston Park Plaza Hotel, Boston, USA, **Booth 500**  
**enova**, Sept. 16-18, 2014, Paris expo Porte des Versailles, **Booth C11**  
**Photonex 2014**, Oct. 15-16, 2014, Ricoh Arena, Coventry, UK, **Booth D20**  
**Vision 2014**, Nov. 04-06, 2014, Messe Stuttgart, Germany, **Booth 1F14**  
**electronica 2014**, Nov. 11-14 2014, Messe München, Germany, **Booth B1-306**

### 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 four different countries. We have been producing in house since 1986 with production facilities in Germany, Canada, and the USA. 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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