

Range of Lead Salt Detectors Expanded

TE-Cooled PbS and PbSe Detectors

With its first delivery of TE-cooled detectors, the LASER COMPONENTS Detector Group has reached its next milestone. Single-stage and multistage cooled PbS versions are available under the designations PB27 for standard coolers and PB30 for special coolers. The designations of the analogous PbSe series read PB50 (standard) and PB55 (ultimate). Production is based on a solid foundation: All standard options are already available for delivery.

At the next expansion phase, production capacity will be ramped up. Starting in August of 2015, the goal here is to be able to offer a delivery time of approximately six weeks for standard products and OEM components that have been manufactured before.

More Information

<http://www.lasercomponents.com/de-en/news/te-cooled-pbs-and-pbse-detectors/>

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.