

Complete Electronics Package for Initial Tests and Test Series

Test-Kit for UV-LEDs

LASER COMPONENTS announces a plug & play solution for quick and replicable tests and test series for several LEDs in the ultraviolet spectrum. The AMPYR Evaluation Kit LED30UV contains an LED carrier with a heat sink, an AMPYR LED30W LED driver with an integrated heat sink, a plug-in power supply unit, and a six-pole cable for connecting the driver and carrier unit. The carrier is already preconfigured for the requested UVA, UVB or UVC LED with the package supporting UV LEDs of up to 25 W.

The LED30UV Kit supports the following models:

- 6868 by LG Innotek, Seoul Viosys, Nichia
- 6060 by LG Innotek, Vishay
- 3535 by LG Innotek

So far, the evaluation of UV LEDs has often been a time-consuming and cost-intensive process. Frequently, new driver boards and heat sinks had to be developed for each new application. The test kit eliminates this additional work and gives developers more time for their actual tasks.

More Information

www.lasercomponents.com/de-en/news/complete-electronics-package-for-uv-leds/

Trade Shows

Photon 2018, September 04 - 05, 2018, Aston University, **Booth 5**

SPIE Security & Defense, September 11 - 13, 2018, Berlin, Germany **Stand 403**

Photonex Europe, October, 10 - 11, 2018, Ricoh Arena, Coventry, UK, **Booth D15**

Vision, November 06 - 08, 2018, Messe Stuttgart, Germany, **Booth 1G31**

electronica, November 13 - 16, 2018, Messe München, Germany, **Booth B3.524**

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 220 employees worldwide.