

SLAS 2018

Press Release



Phoseon Presents LED Technology at SLAS 2018

Visit Phoseon at Booth 1848 to learn more about LED solutions for life sciences applications

Hillsboro, Oregon (January 12, 2018) - Phoseon will showcase the latest LED solutions for life sciences applications at the upcoming Society for Laboratory Automation and Screening (SLAS) 2018 conference and exhibit in San Diego, CA. Visit our booth (1848) to learn how Phoseon LED technology brings its leadership in LED light sources to life sciences applications. LED technology is a perfect fit for life sciences applications due to the compact size, stable output, immediate operation and long lifetime of the LED light source. Users of Phoseon LED solutions can cover a variety of wavelengths while taking advantage of the superior performance and reliable technology.

Learn how Phoseon Technology brings its leadership in LED solutions to laboratory applications. KeyPro™ LED technology is an ideal match for Life Sciences applications due to the compact size, high power, rigorous testing and long lifetime. A poster entitled “Synergy between 275 nm and 365 nm UV LEDs for inactivation of RNaseA” will be presented on Wednesday, February 7th, 11:30 am - 12:30 pm (Poster Presentation Session E, Poster #1039-E).

SLAS 2018 will be held at the San Diego Convention Center in San Diego, CA on February 3-7. Stop by the booth to discover why Phoseon is the premier partner to solve new challenges in life sciences instruments, healthcare, and advanced imaging.

About Phoseon Technology

In 2002, Phoseon Technology pioneered the use of LED technology for UV curing applications, and has recently expanded into Life Sciences. As the world leader in providing UV LED solutions, Phoseon engineers patented LED technology to deliver rugged, high-performance products for application specific needs. The company is focused 100% on LED technology and provides worldwide sales and support capabilities.

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