

RadTech UV+EB Technology Conference 2020



Press Release

Phoseon Features the Latest Developments for UV LED Curing at RadTech's UV+EB Technology Conference 2020

Visit Phoseon at booth 302 to learn more about our UV LED curing capabilities

Hillsboro, Oregon (January 28, 2020) - Phoseon will feature the latest UV LED curing solutions for graphic and industrial applications at RadTech's 2020 UV+EB Technology Conference in Orlando, FL. Visit Phoseon at booth 302 to learn why our key strategic partnerships with UV chemistry suppliers are essential to choosing an LED curing solution designed to meet your needs.

When investing in a new technology, there can be a steep learning curve along with implementation challenges. Working with Phoseon will give you the best chance for success and true *Return On Investment*. Phoseon has 18 years of experience selling curing systems to UV coating, adhesive and graphic arts markets. Phoseon will work with you to determine the best lamp technology for your application. Above all, Phoseon's experienced field sales and application engineers are available to visit your facility and review whether LED is the right next step for your business.



FireJet™ FJ240
Light Source

During the exhibition, Phoseon will showcase a wide range of high-performance UV LED curing systems. When maximum dose and dwell time are critical for your application, the FireJet™ FJ240, with its wide exposure window, is an ideal solution. Packed with features like TargetCure™ technology, the FJ240 provides reliable and consistent power output over the entire life of the curing lamp.

About Phoseon Technology

Since 2002, Phoseon Technology pioneered the use of LED technology for Life Sciences and Industrial Curing. Through our relentless innovation, we deliver high performance, reliable and patented LED based solutions. Our strong focus on customer collaboration has resulted in world-wide market leadership position and presence. Phoseon is an ISO9001 certified company manufacturing award winning products that are covered by more than 300 patents worldwide. We uniquely focus 100% on LED technology therefore ensuring superior reliability, business economics, and environmental benefits.

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