Phoseon Technology Introduces its Highest Power Air-Cooled UV LED Curing Solution

Ideal for single-pass printing and area curing applications

Hillsboro, Oregon (October 27, 2015) – Phoseon introduces the FireJet™ FJ240 UV LED curing solution, its highest UV power air-cooled light array. Providing an additional 33% of UV power compared to existing FireJet products, the new solution is designed for more demanding single pass printing and area curing applications. These products will be available November 2015 in 75/150/225/300mm window lengths with 40mm width and peak irradiance up to 8W/cm^2.

Phoseon FireJet™ FJ240

Stacy Fender, Vice President of Worldwide Sales at Phoseon Technology says, "The new FireJet delivers the highest amount of UV radiant power in an air-cooled solution, offering customers increased production and higher yields. The FireJet family of products comes in a scalable form factor to accommodate various curing lengths, allowing customers ease of installation and low maintenance."

About Phoseon Technology

In 2002, Phoseon Technology pioneered the use of LED technology for UV curing applications. As the world leader in UV LED curing, Phoseon provides patented LED technology to deliver rugged, high performance products for application specific solutions. The Company is focused 100% on LED technology and provides worldwide sales and support capabilities.

CONTACT:
Stacy Hoge
Marketing Communications Manager
503-619-2326
info@phoseon.com
www.phoseon.com

##