

PRESS RELEASE
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Semrock Launches SearchLight™ App for iPhone & iPad

Rochester, NY, Oct 25th, 2016 – Semrock, a unit of IDEX Health & Science, LCC, the global authority in fluidics and optics for the life sciences market, has launched the SearchLight App for iPhone & iPad. SearchLight is the Premier Online Modeling Resource for Fluorescence Microscopists and Optical System Designers. With the launch of the SearchLight App all of the popular features of the online version are now available on your mobile device anytime, anywhere.

“One of the key benefits of the SearchLight App compared to the web version is that one can access SearchLight offline even without internet connectivity,” says Prashant Prabhat, PhD, Semrock’s Catalog Business Line Leader. “You can save system configurations locally on your iPhone & iPad when offline and sync with your online account when you reconnect”, Prabhat adds.

SearchLight is a free, online spectral plotting and analysis tool that allows fluorescence microscope users and optical instrument designers to model & evaluate the spectral performance of fluorophores, filter sets, light sources, and detectors as components of an overall system. Its intuitive user interface makes it easy to manipulate spectral component specifications and plot spectral results. The System Calculator allows the user to quantify system metrics including signal, SNR, and bleed through; as well as to compare various system configurations against each other.

Downloading SearchLight App is free and easy. Simply search for "Semrock" in the App Store and follow the download instructions for SearchLight. Visit <https://www.semrock.com/searchlight-welcome.aspx> for more information about SearchLight.

About Semrock

Semrock, a unit of IDEX Health & Science, LLC, based in Rochester, NY, manufactures spectrally complex optical filters that set the standard in performance, quality and reliability for the life science, point-of-care, clinical diagnostic, and analytical instrumentation industries. All Semrock optical filters are made with hard-coated sputtered thin-film coatings. Patented products include the BrightLine® fluorescence filters, RazorEdge® Raman spectroscopy filters, StopLine® notch filters, VersaChrome® tunable filters, Polarization bandpass filters, and PulseLine™ femtosecond optics. OEMs and end-users benefit from high volume customized optics as well as a wide selection of standard catalog products available for same day shipment. Orders for Semrock catalog products received by noon (EST) are shipped the same day.

Custom sized catalog filters are available in less than a week. Standard catalog products are guaranteed to meet customer needs with a 30-day, no-hassle return policy and covered by a ten-year warranty. Semrock is ITAR registered and certified to the ISO 9001:2008 standard.

About IDEX Health & Science LLC

IDEX Health & Science is *the* global authority in fluidics and optics, bringing life to advanced optofluidic technologies with our products, people and engineering expertise. We are respected worldwide for solving complex problems and delivering complete path innovation for analytical, diagnostic and biotechnology applications for the life sciences market. As a genuine and trustworthy partner, we solve our customers' most demanding challenges with the industry's most extensive portfolio of state-of-the-art components and capabilities that are unrivalled in breadth, quality, performance and design. Our vision of the complete path goes far beyond just meeting our customers' needs — it anticipates them, with *intelligent solutions for life*.

Product offerings include: connections, valves, pumps, degassers, column hardware, manifolds, flow cells, microfluidic consumables, sensors, integrated fluidic systems, optical filters, lenses, shutters, laser & light engines, and integrated optical systems. For more information, visit: www.idex-hs.com