



Spectrolab introduces new airborne searchlight at HAI HELI-EXPO 2024

Anaheim, Calif., Feb. 27, 2024—Spectrolab, Inc. is introducing its newest Nightsun® airborne searchlight at HAI HELI-EXPO 2024 in Anaheim this week.

The Nightsun® SXP-10 features a new innovative searchlight design which builds on more than 50 years of high intensity searchlight design and manufacturing heritage. State-of-the-art solid-state Laser Excited Phosphorus (LEP) lighting technology was combined with the latest in manufacturing techniques to produce the new design.

The Nightsun® SXP-10 was developed to fill the gap in the mid-to-large high intensity searchlight segment. SXP-10 will provide users intense dual mode (visible/infrared) light output with the ability to interface with other on-board mission systems, electrical-optical and thermal imaging camera systems and displays.

For more than 50 years, Spectrolab, a wholly owned subsidiary of Boeing, has been designing and manufacturing high-intensity searchlights for military and commercial customers around the world with its Nightsun® series of high-powered searchlights for use on helicopters and fixed-wing aircraft. For more information on Spectrolab visit www.spectrolab.com.

Please visit Spectrolab booth #4623 at HAI HELI-EXPO, or contact us at customerservice@spectrolab.com for more information about the Nightsun® SXP-10 and the entire family of Spectrolab searchlights for the vertical lift industry.

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