



Spectrolab features airborne searchlight portfolio at VERTICON 2026

ATLANTA, March 9, 2026—Spectrolab, Inc. is showcasing its airborne searchlight portfolio including its latest Nightsun® airborne searchlight, the SXP-10, at VERTICON 2026 in Atlanta 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.

The Nightsun® SXP-10 was developed to introduce new technology to Spectrolab's portfolio of high-performance searchlights. SXP-10 provides users with 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. The Macro-Blue™ digital control system will also provide customers with greater flexibility and ease of operation when and where they need it most.

Spectrolab, a Boeing subsidiary, is celebrating its 70th anniversary in 2026, and for more than five decades, Spectrolab 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 B2424 at VERTICON 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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SXP-10