

KING AIR SERIES



HID TECHNOLOGY

THE NEXT GENERATION OF LANDING AND TAXI LIGHT SYSTEMS



- Increases Safety, See and Be Seen.
- Produces 500% More Light, engineered specifically for each model aircraft.
- More closely approximates the color temperature of Natural Daylight.
- 5 year/5,000 hr Warranty, proven system based on time-tested experience.
- Reduces Electrical Load and Heat.
- Decreases AOG Time for lighting issues, no filament to break.
- FAA, STC, PMA, and EASA approved for hundreds of makes/ models.

STOCK LIGHTS
BEFORE

HID TECHNOLOGY
AFTER

KING AIR SERIES

LoPresti Aviation is proud to offer a great safety improvement for King Air series aircraft. Our Next Generation HID BoomBeam lighting systems out-performs both the older halogen lights as well as the factory LED lights. LoPresti's specialty is engineering highly efficient and powerful HID (High Intensity Discharge) landing and taxi lighting systems.

LoPresti Aviation has been designing and obtaining FAA approval for these Next Generation HID lighting systems for more than 18 years. This experience has allowed us to create a very sophisticated yet simple to install lighting systems. The installation of the Next Generation HID lighting system requires very little down time and will greatly enhance the safety and security of the aircraft.

LoPresti Aviation provides the highest performance lighting system for King Air series aircraft. Remember one of the best safety rules is to see and be seen!

"With the BoomBeams now every landing is a daylight landing. Since we installed the BoomBeams we have flown hundreds of hours and haven't had a failure. I don't expect to ever change another landing or taxi light. Infact, I am so confident in the performance, I don't even carry any spare." – Mark Jones, Chief Pilot

"The leading provider of aviation PERFORMANCE solutions."



LoPresti Aviation

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