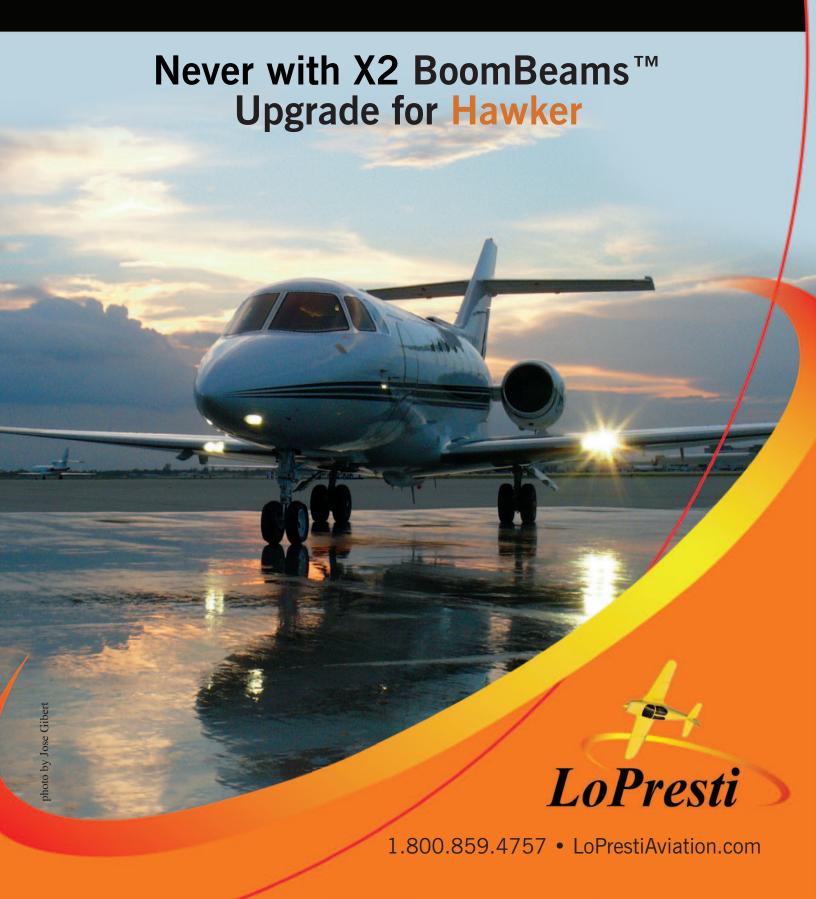
In the Dark?



LoPresti BoomBeams™ X2 Lighting Upgrade for Hawker

Electrical Load Analysis

Original

Total system requirement: 57.3 amperes

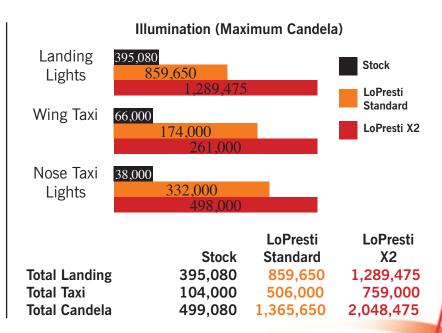
LoPresti Standard BoomBeams™

Total system requirement: 10.2 amperes

LoPresti X2

Total system requirement: 12.6 amperes





LoPresti HID BoomBeams were chosen as the premier option on the Hawker production line because of their amazing light output (300%), lower amperage, reduction in heat (no melting lens) and their reduction in maintenance operation costs. Going one step further, we have increased the light output by 65%. Options just keep looking brighter for the Hawker Series Aircraft.

Our Customer's Experience:

Mark Jones, Director of Maintenance for Cozzens and Cudahy Air, found out first hand how impressive the LoPresti X2 BoomBeam Lighting upgrade is for the Hawker 800s.

"I have to say this about the LoPresti BoomBeam HID lighting system for the HS125. **They work great.** Our Company was one of the first to try the original LoPresti HID BoomBeams and now the X2 BoomBeam System upgrade. All that needs to be said is **WOW.** Both sides were installed in one day. The output of the lights is at least 50% brighter than the original BoomBeam."

"Since I am a Crew Member and Technician, I see the BoomBeam Mod from both sides and they succeed in all areas: Reliability, Maintainability and (most of all) Cost Effectiveness. Each time a light is replaced the wing lens must be removed and resealed - this is downtime and the BoomBeams have eliminated this issue," continued Mark.

Mark Jones is the Director of Maintenance on the Hawker 800XP operated by Cozzens and Cudahy Air (working/crewing on this type of aircraft for 20+years). Mark currently holds Master Technician on the Hawker 800X, Pilot in Command on the Hawker 800XP, and 5000 hours operational experience as a pilot on the Hawker Series Aircraft.

