

In the Dark?

Never with **Citation** BoomBeams™



LoPresti

1.800.859.4757 • LoPrestiAviation.com

LoPresti BoomBeams™ Lighting for Citation

Electrical Load Analysis

Original

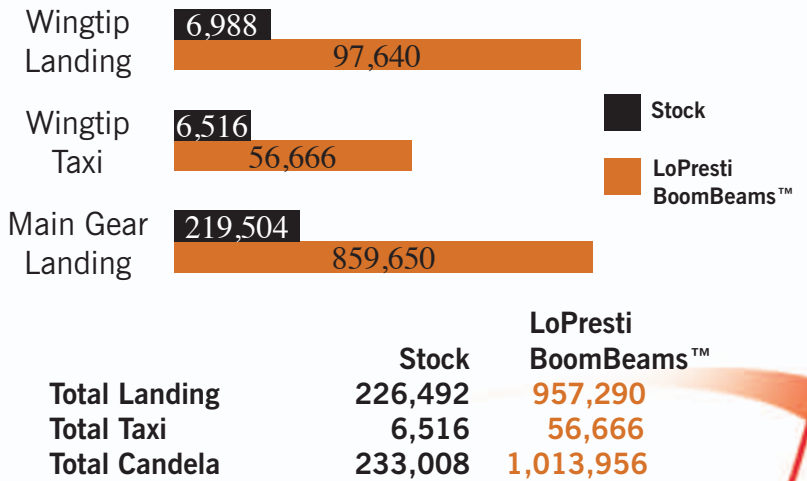
- Landing lights: 10.7 amperes
- Wing taxi lights: 10.7 amperes
- Main gear landing lights: 17.9 amperes
- Total system requirement: 39.3 amperes**

LoPresti HID BoomBeams™

- Landing lights: 3.4 amperes
- Wing taxi lights: 3.4 amperes
- Main gear lights: 3.4 amperes
- Total system requirement: 10.2 amperes**



Illumination (Maximum Candela)



Our Customer's Experience:

"The original equipment landing lights on this aircraft are, in my opinion, very poor. The LoPresti installation is a 100% improvement! We have even had control tower personnel comment that we are more visible to them from a greater distance." -David M., Citation Pilot

"The color of the lights make a huge difference, as does the brightness." - Robert D., Citation Pilot

"The aircraft is extremely well lit (it never was before installation)." - John H., Citation Pilot

"Fantastic. Should have had them years ago. We can now actually see the ground on approach making the transition from IFR to visual much easier." - Bob J., Citation Pilot

"I finally had an opportunity to "test" your new HID lights that were installed on our Citation 560 Ultra, with a flight landing late in the evening. WOW...!!!"

- All of our night operations are much safer by greatly increasing pilot visibility and awareness while decreasing pilot stress.
- Reduced downtime and non-scheduled maintenance costs for repetitively replacing the original incandescent light bulbs.

- Philip F., Citation Pilot

photos by Matthieu Layes



LoPresti

1.800.859.4757 • LoPrestiAviation.com