

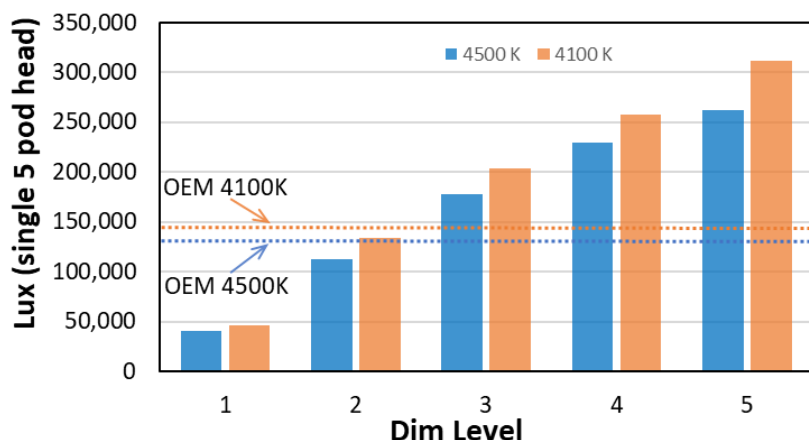
# Skytron Aurora LED Pod Replacement

The Gaia Photonics 20-00001 Surgical Light Pod is a drop-in replacement for Skytron Aurora and Aurora II systems designed for superior performance compared to OEM components.

**Lifetime:** 5<sup>th</sup> generation high-reliability ceramic LED packages result in ANSI/IES TM-21 predicted lifetimes >50,000 hours to 90% of original light output.

**Output:** Illuminance up to 200% of OEM specification.

**Color Consistency:** virtually imperceptible, <2 step MacAdam ellipse



## Exceptional Color Rendering

Metric	20-00001		OEM	
	4100 K	4500 K	4100 K	4500 K
CRI	97	96	95	96
R9 - deep red	93	97	87	97
R13 - skin	99	99	NR	NR
TM-30 Rf	94	94	NR	NR
TM-30 Rg	103	103	NR	NR

NR = not reported

*\*Due to continuous product improvement, specifications subject to change*



UL recognized component  
UL file E548175

## For more information contact

Ingo Speier

ingo.speier@gaiaphotonics.com

(250) 588-5552

Gaia Photonics Inc.  
#7-2064 Henry Avenue West  
Sidnev, BC V8L 5Y1, Canada

Rev2604