

power light source

# Luxeon™ Warm White Emitter & Star



## Color Characteristics at 350mA, Junction Temperature, $T_J = 25^\circ\text{C}$

Part Number	Color Rendering Index	Color Temperature <sup>[2]</sup>		
	$R_a$ Typ.	Min.	Typ.	Max.
LXHL-BW03	90 <sup>[1]</sup>	2850 K	3300 K	3800 K
LXHL-MWGC	90 <sup>[1]</sup>	2850 K	3300 K	3800 K
LXHL-NWG8	90 <sup>[1]</sup>	2850 K	3300 K	3800 K

### Notes:

1. The typical  $R_a$  value for warm white Luxeon products is 70.
2. Correlated Color Temperature (CCT)  $\pm$  5% tester tolerance.