



What Is the Difference Between CCT and CRI?



CCT (Correlated Color Temperature) represents the actual color of the light, measured in Kelvin. Generally LED lights will range from 2700K - 6500K depending on the desired light appearance.



1000K Candlight	2000K Tungsten Light	3000K Household Light Bulbs	4000K Natural White	5000K Daylight	6000K Cool White	7000K Overcast	10000K Sky Blue
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CRI (Color Rendering Index) refers to how a light source renders the colors of other objects and surfaces. This is measured on a scale of 1-100 and the closer to 100 the more accurate object colors appear.

