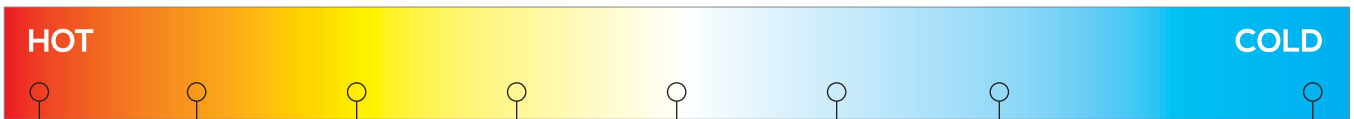




What Is the Difference Between CCT and CRI?



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	2000K	3000K	4000K	5000K	6000K	7000K	10000K
Candlight	Tungsten Light	Household Light Bulbs	Daylight (Warm)	Daylight	Daylight (Cool)	Overcast	Sky Blue



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.

