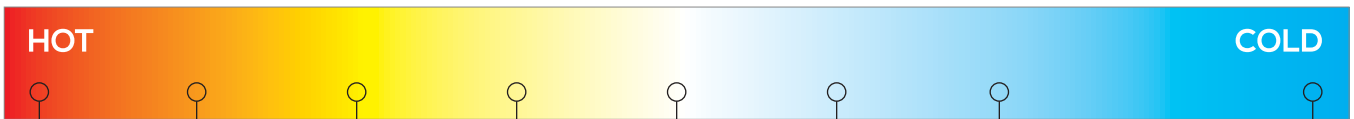




What Is the Difference Between CCT and CRI?



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 |
| Candelight | 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.

