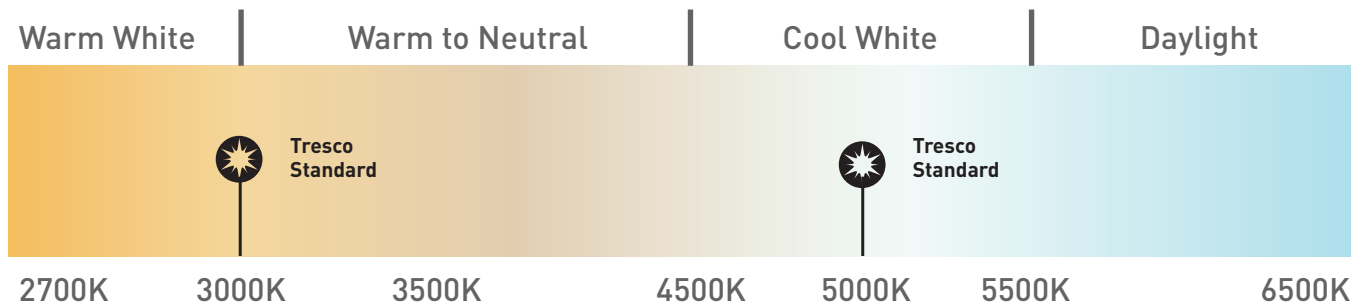


## ▶▶▶ Color Temperature

Color temperature is the rating a particular color renders on the Kelvin scale. These color temperatures alter how an object or room is perceived when illuminated, and Tresco offers a wide range to choose from. To find the appropriate color temperature for your application, please reference the table below:



**2700K**  
**Warm White**  
Recommended for Earth Tones  
Mimics Incandescent  
Highlights Wood Grains  
Primarily for Residential  
Not Recommended for White



**3000K**  
**Warm White**  
Recommended for Earth Tones  
Slightly "Whiter" Than Incandescent  
Highlights Wood Grains  
Primarily for Residential  
Not Recommended for White



**3500K**  
**Warm to Neutral**  
Transitional Between Warm and Cool  
Will Equally Highlight Earth Tones and Cool Tones  
Recommended for Residential and Commercial Use  
Will Give White an Off-White Look



**5000K**  
**Cool White**  
Highlights Whites/Blue/Cool Tones  
Primarily Commercial Use  
Recommended for White  
Not Recommended for Wood Grain/Earth Tones



**6500K**  
**Daylight**  
Has Bluish Tint (Sky Color)  
Primarily Used for Backlighting/Signs  
Not Recommended for Residential