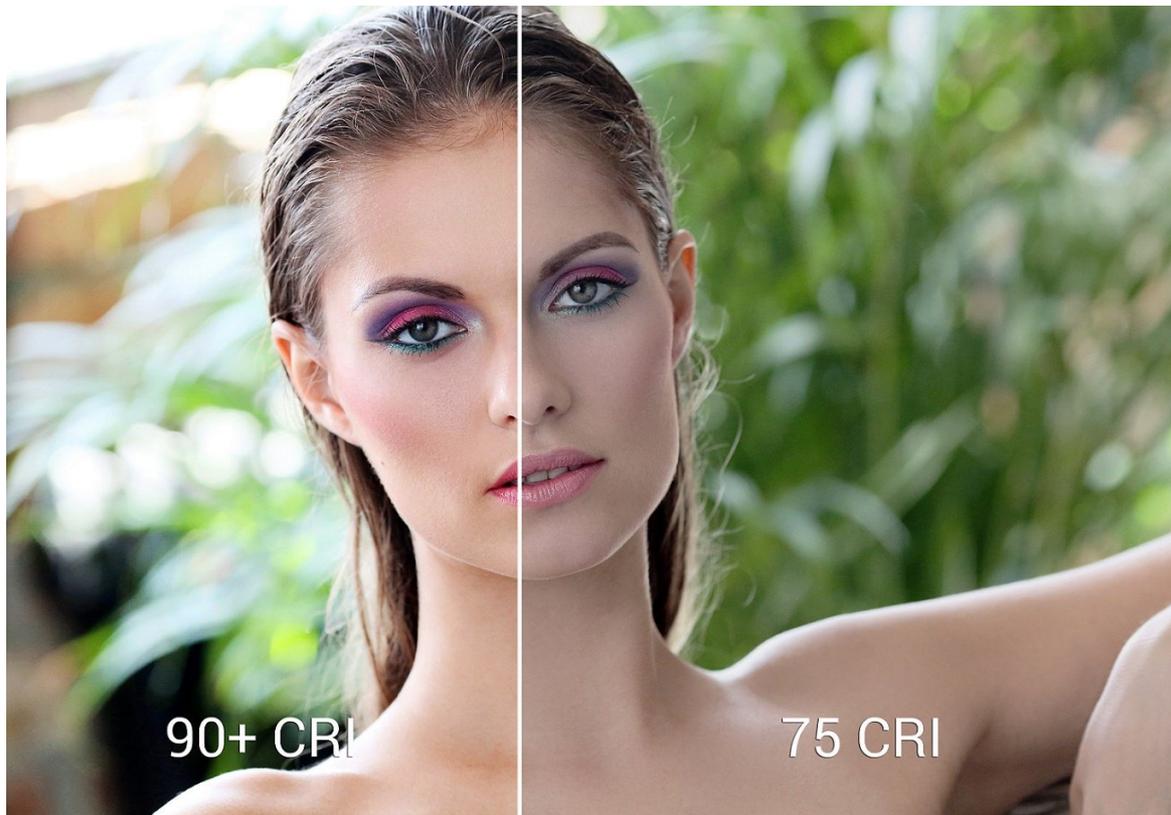


COLOR TEMPERATURE



The color rendering index (CRI) of a light source is a quantitative measure of its ability to reproduce the colors of various objects faithfully in comparison with an ideal or natural light source. In general terms, CRI is a measure of a light source's ability to show object colors "realistically" or "naturally"

We only use led CRI 90+.



We offer 2 different light color for our mirrors.

6000K: The pure white color light, its the most popular color for makeup application and hair.

Also the 6000K is 15 % brighter than the 3000K light color
85 % of our customer choice the 6000K light color.

3000K: The warm white color light, the light is a little yellow.