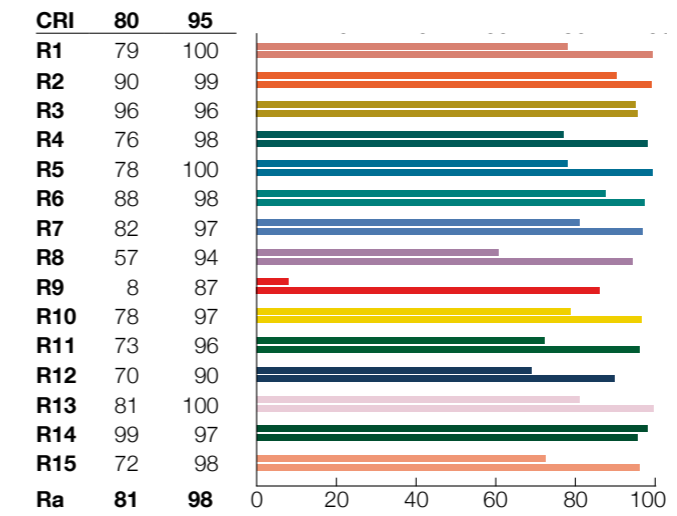


BEST LIGHT TO SATISFY THE MOST DISCERNING DEMANDS

TriTec is in a league of its own when it comes to colour consistency. TriTec boasts a first-rate colour consistency with a range extending to the initial two-step MacAdam. This means that multiple beams of light can be projected onto a white wall without any differences in colour temperature. This guarantees that the colour of the illuminated surface is rendered consistently. The high colour rendering of up to CRI≥95 gives colours a natural, full appearance. In addition to this, the red tones that are difficult to produce with traditional LEDs are superbly rendered by TriTec (R9≥85 at 3000K, R9≥75 at 4000K).



2700K COLOUR RENDERING

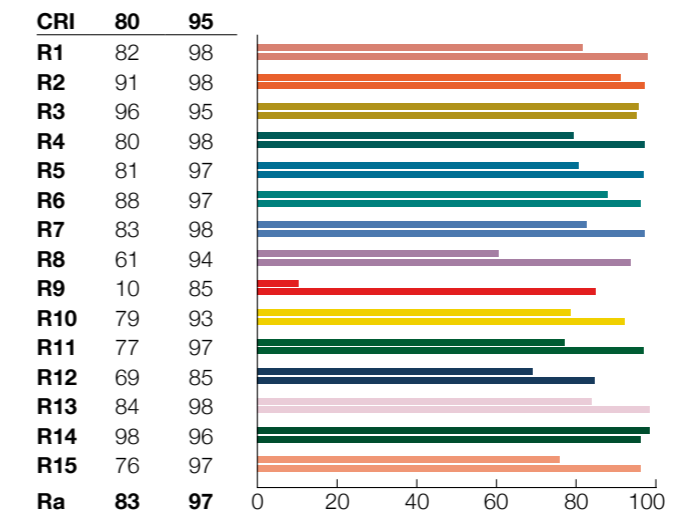


TM-30 2700K CRI80



TM-30 2700K CRI95

3000K COLOUR RENDERING

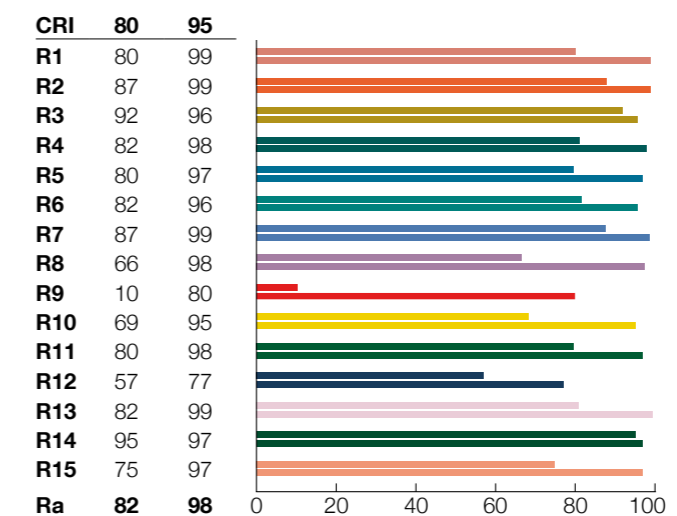


TM-30 3000K CRI80



TM-30 3000K CRI95

4000K COLOUR RENDERING



TM-30 4000K CRI80



TM-30 4000K CRI95