

EVO / RETRO / MICROSPOT / MINIMO 11 16

TM-30-15 is a new method for quantifying color rendering properties of light sources that was recently published by the Illuminating Engineering Society. It distinguishes both color fidelity and color gamut and provides a framework for interpreting chroma and hue shift associated with light sources.

The spectral data was collected from a wide range of luminaires spanning the entire product portfolio. All tests were conducted in an ambient environment of 30°C at full luminaire operating temperature. All testing was conducted in accordance with and using the tools and calculations of TM-30-15.

Cree chip performance

Rf 90 | Rg 99

