KIRLIN

Color and Light: Color Rendering, Color Temperature, Tunable White, and Circadian Lighting

1.0 AIA/CES LU (HSW) or NCQLP LEUP

Topics & Objectives:

- Measuring color rendition with TM-30 and extended CRI

- An intro to color science and the black body curve

- Ideal CCT specification for various healthcare applications

- Control options for tunable white and circadian systems

- Color tuning vs. intensity tuning vs. stimulus tuning vs. circadian-supporting static color

CONTINUING EDUCATION

AIA