



Input Voltage	120V or 220V AC
Wattage	14W
Nominal Lumens	900lm
CCT	3000K - 1800K
CRI/R9	97+, 95+
Color Fidelity (Rf), Gamut (Rg)	94, 100
Percent Flicker	<8%
Dimming	Phase Dimmable
Dimming Range	100% - <1%
Beam Angles	15°, 24°, 36°, 60°



SunLight2 is an Architectural-Grade LED bulb optimized for an eye healthy lighting experience with low blue emission and no flicker. Its high CRI, full spectrum light provides exceptional color accuracy using patented LED technology. Designed with Dim-to-Warm capability, SunLight2 gradually changes from vibrant daylight to a warm sunset ambiance using standard dimmers.

FEATURES

- Direct replacement for halogen bulbs
- E26 Base
- 120V & 220V options
- High CRI 97+, R9 95+, TLCI ~100
- Low blue emission for eye health
- Zero ultraviolet emission, won't fade colors
- Beam angles 15°, 24°, 36° or 60°
- No flicker
- 3 years / 25k hours warranty

APPLICATIONS

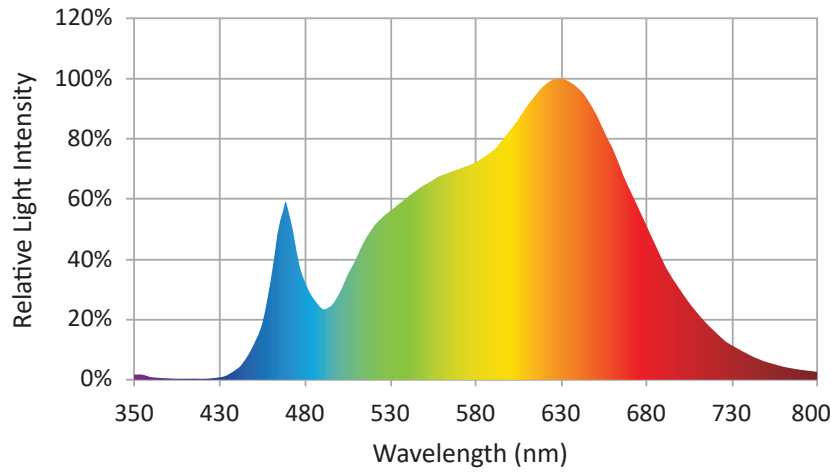
- Retail, Office and Commercial lighting
- Color-critical task lighting (apparel, groceries, hard goods & toys)
- Track lighting
- Down light (new & retrofit)
- Desk lamps
- Pendants
- Indoor & Outdoor

MODEL SPECIFICATIONS

120V						
Model Number	Watts	Input Voltage	CCT (dim to warm)	Lumens	Beam Angle	*Case Finishes
PAR30A14W3018KWD15*	14W	120V AC	3000K dims to 1800K	900lm	15°	S(Silver), B(Black), W(White)
PAR30A14W3018KWD24*	14W			900lm	24°	
PAR30A14W3018KWD36*	14W			900lm	36°	
PAR30A14W3018KWD60*	14W			900lm	60°	

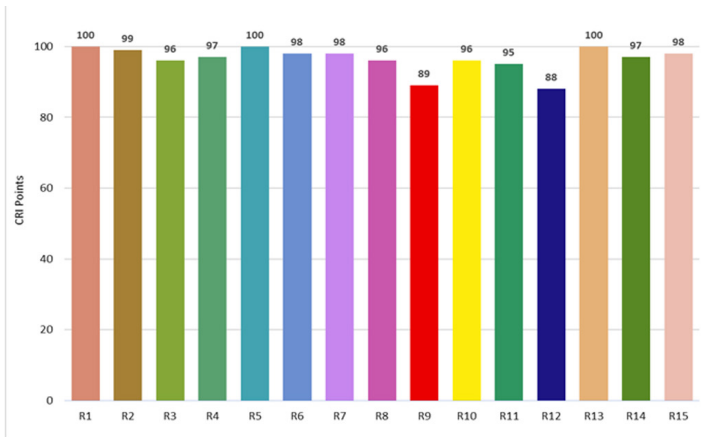
220V						
Model Number	Wattage	Input Voltage	CCT (dim to warm)	Lumens	Beam Angle	*Case Finishes
PAR30U14W3018KWD15*	14W	220V AC	3000K dims to 1800K	900lm	15°	B(Black), W(White)
PAR30U14W3018KWD24*	14W			900lm	24°	
PAR30U14W3018KWD36*	14W			900lm	36°	
PAR30U14W3018KWD60*	14W			900lm	60°	

SPECTRORADIOMETRIC CHART (120V)

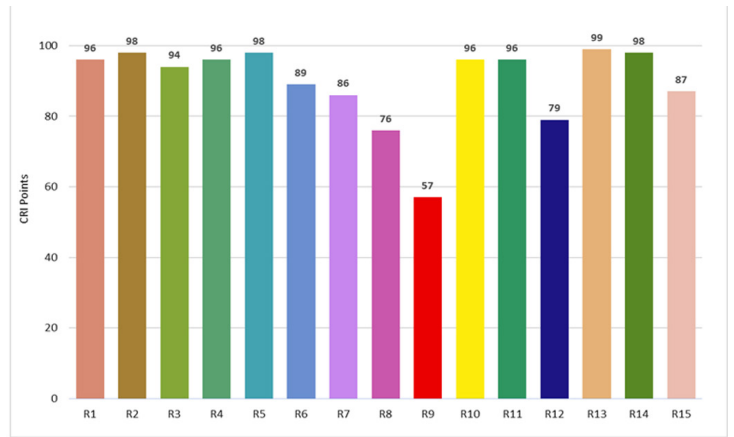


CRI TEST

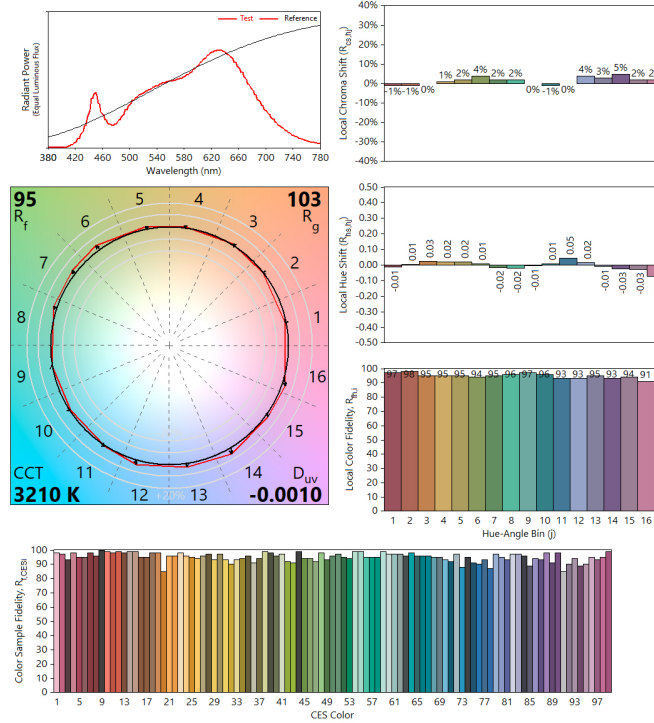
3000K (120V)



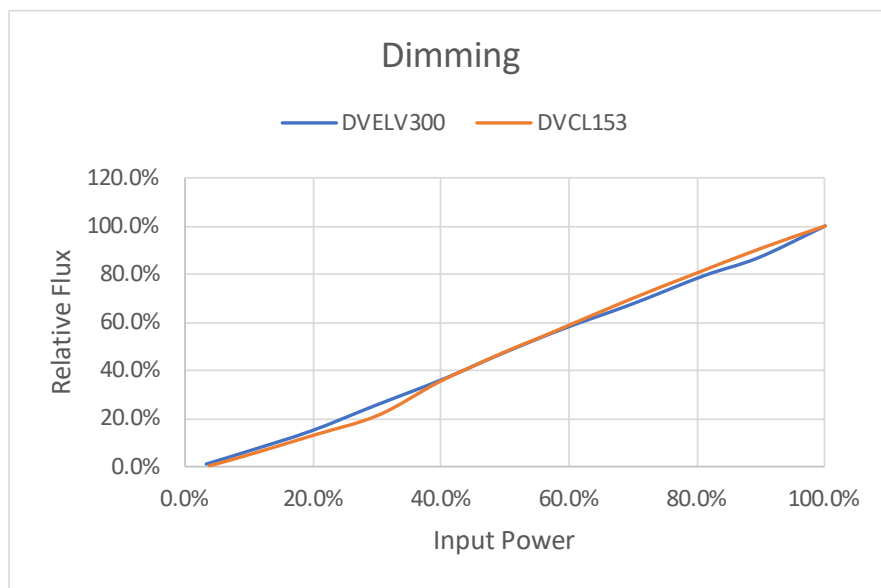
1800K (120V)



TM30 TEST
3000K (120V)

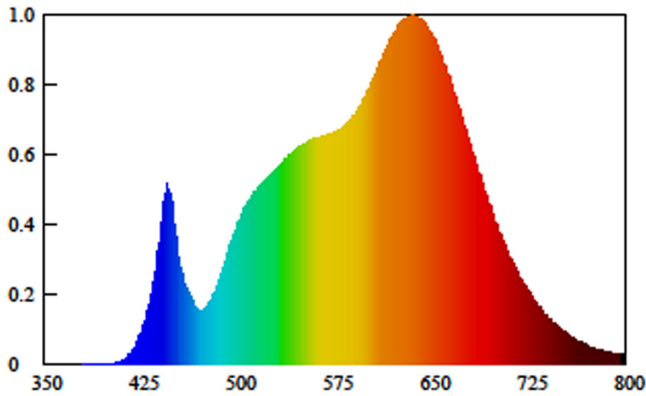


DIMMING CURVE (120V)

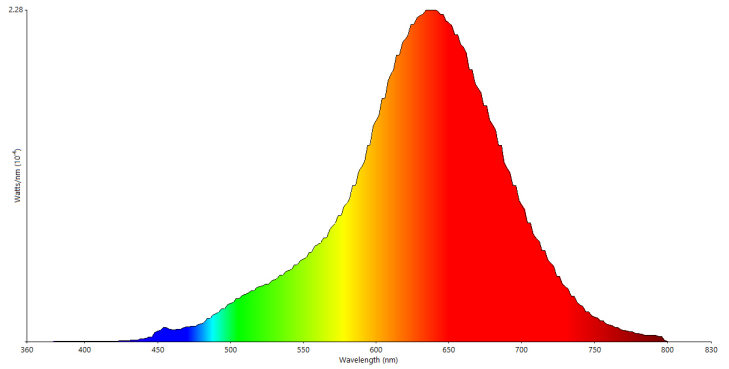


SPECTRORADIOMETRIC CHART (120V)

3000K (220V)

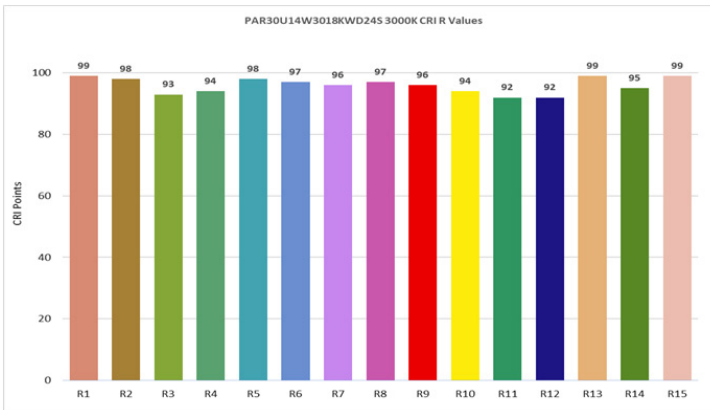


1800K (220V)

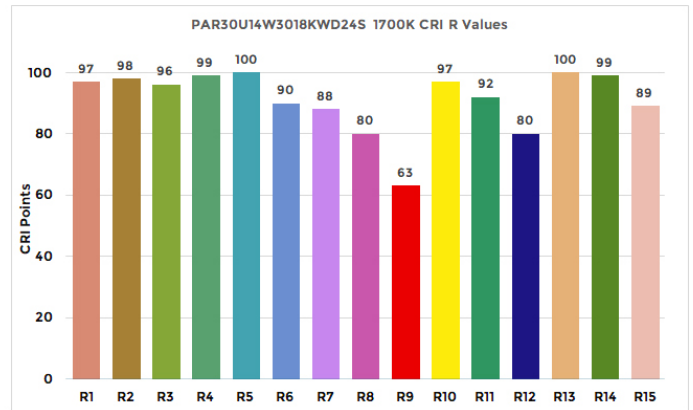


CRI TEST

3000K (220V)



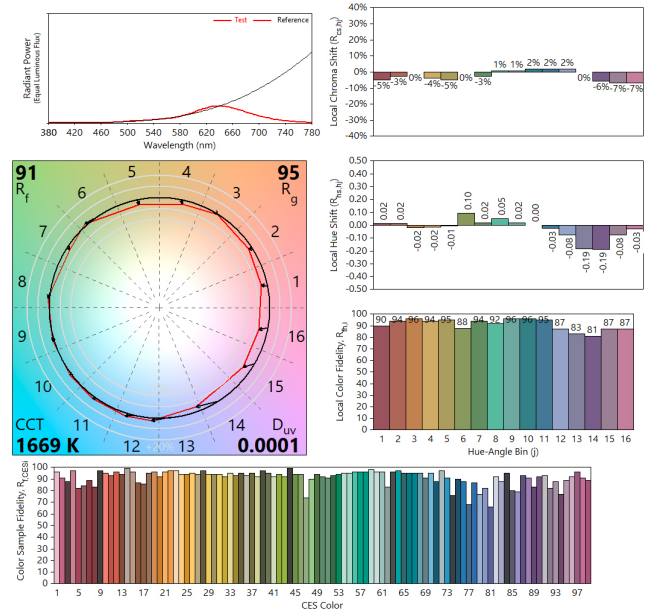
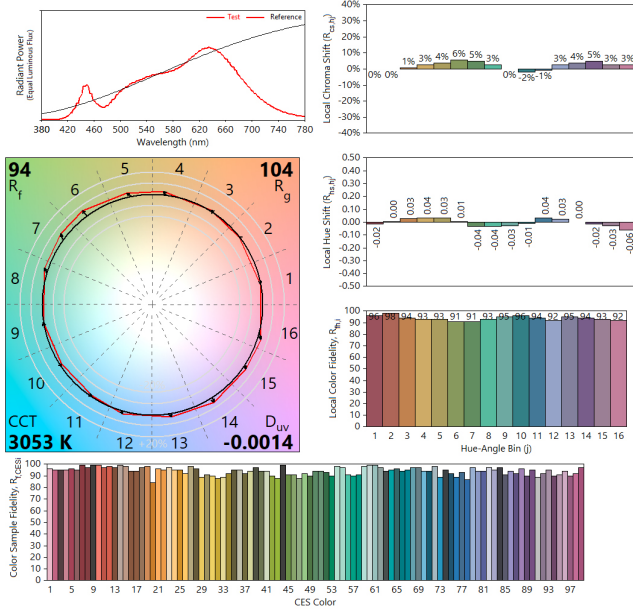
1800K (220V)



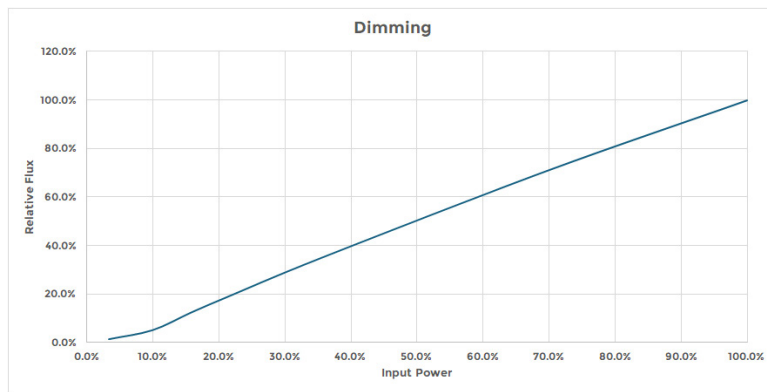
TM-30 (220V)

3000K (220V)

1800K (220V)



DIMMING CURVE (220V)



MECHANICAL SPECS

