



CCT	3000K dims to 1800K
Lumens	1200lm
Beam Angle	36°, 60°
CRI / R9	90/70
Wattage	18W
Input Voltage	120V AC
Dimming	Phase Dimmable
Power Factor	0.9
Ambient Tc	-30°C to 35°C



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 75W halogen bulbs
- E26 medium base
- High CRI 90+, R9, 70
- Low blue emission for eye health
- Zero ultraviolet emission, won't fade colors
- Beam angles 36°, 60°
- No flicker
- 3 years / 25k hours warranty

APPLICATIONS

- Residential & commercial lighting
- Architectural & residential lighting
- Retail & hospitality lighting
- Track lighting, new and retrofit
- Pendants & downlights
- Landscape & plant lighting
- Indoor & outdoor applications
- Suitable for damp locations

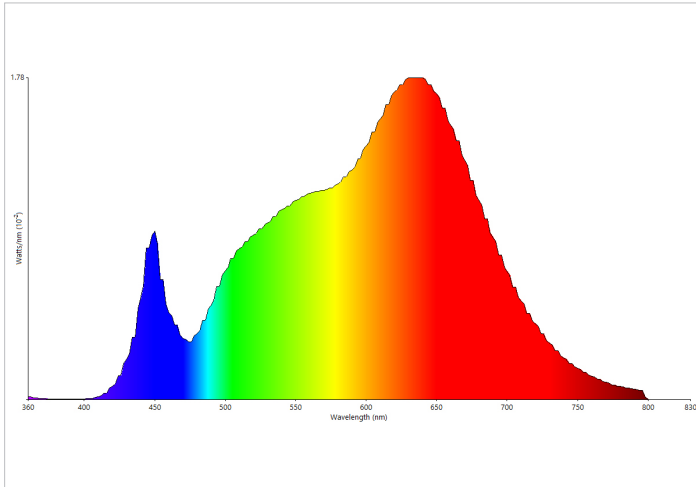
MODEL SPECIFICATIONS

MODEL NUMBER	INPUT VOLTAGE	CCT	LUMENS	BEAM ANGLE	CASE FINISHES
PAR38A18W3018KWD*	120V AC	3000K dims to 1800K	1200lm	36°, 60°	*W=White, B=Black, S=Silver

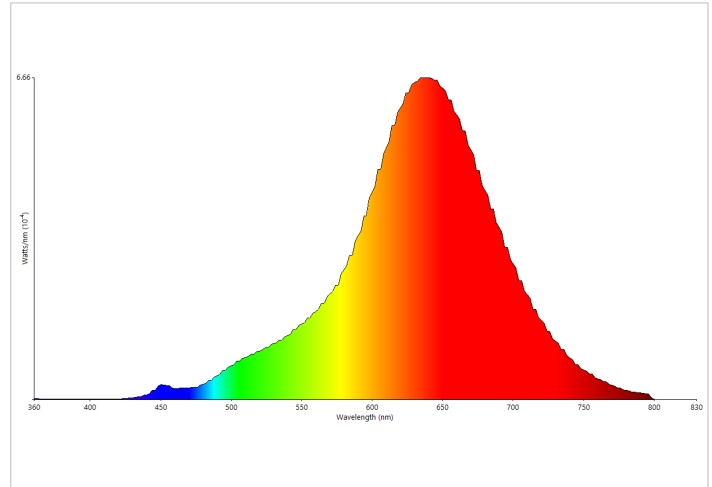
Custom Finishes Available

SPECTRORADIOMETRIC CHART

3000K

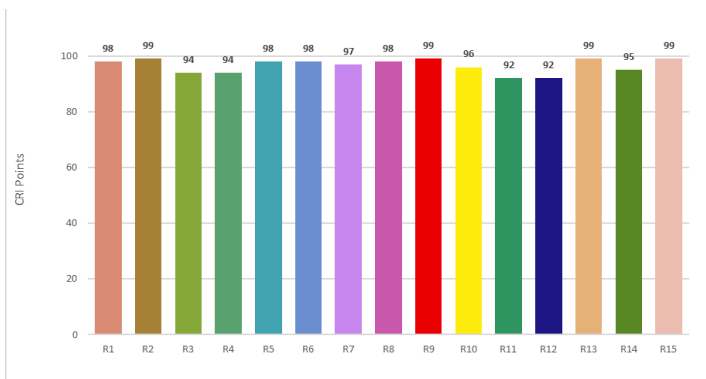


1800K

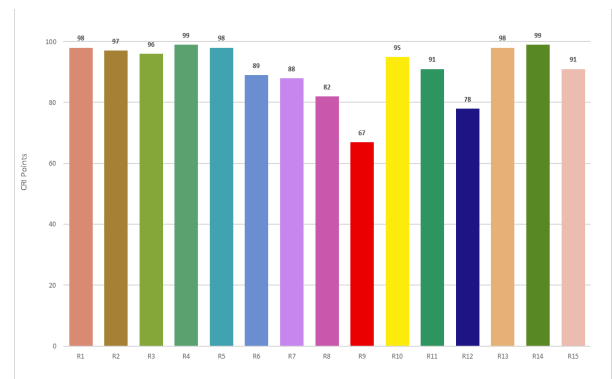


CRI TEST

3000K



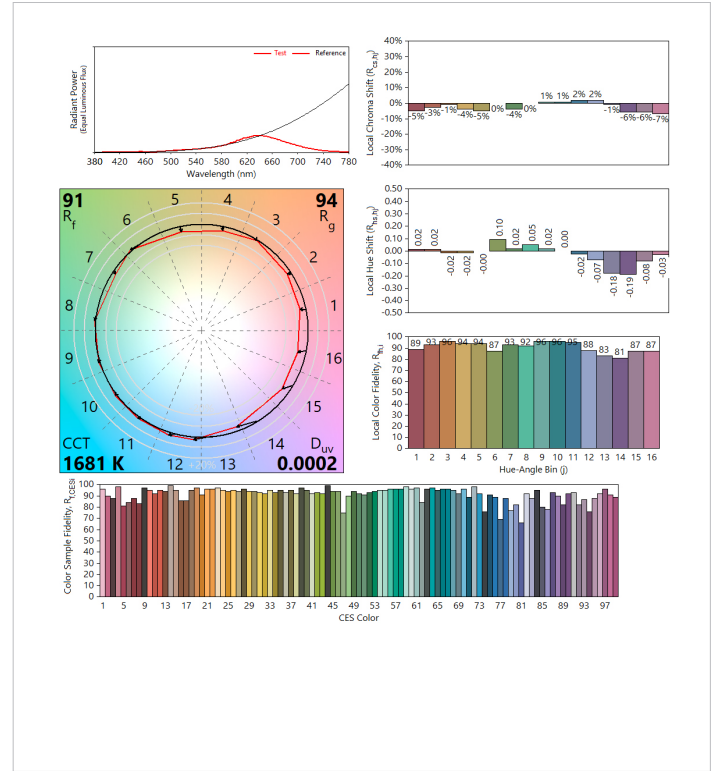
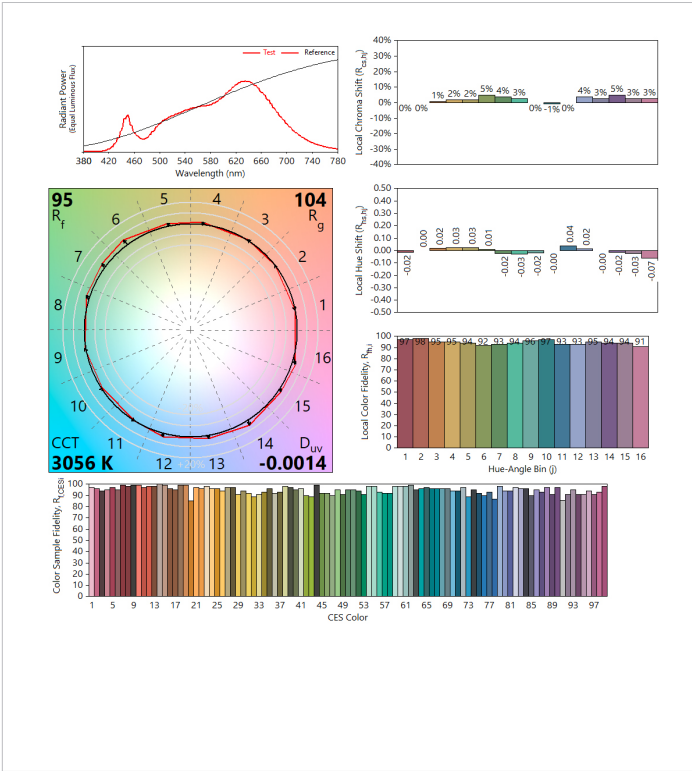
1800K



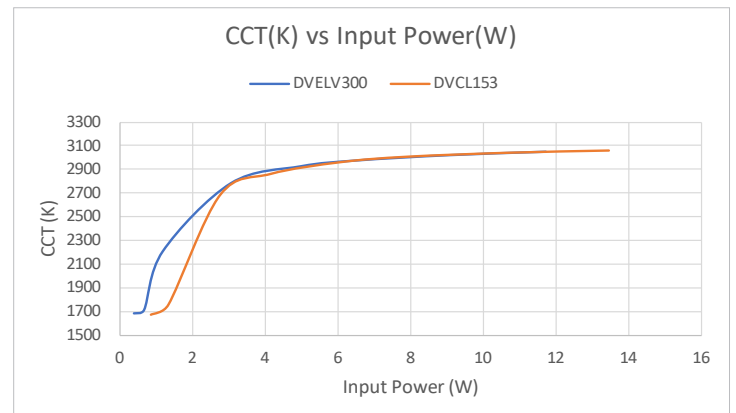
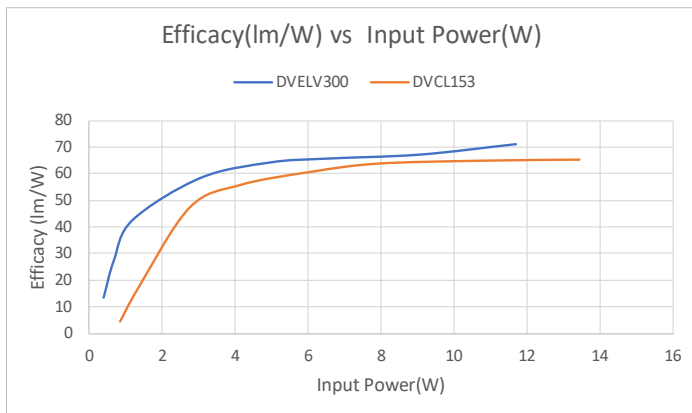
TM30 TEST

3000K

1800K



DIMMING CURVE



MECHANICAL SPECIFICATIONS
PAR38

