

### SunLight2® Builders Edition LED Bulbs



CRI	90+		
R9	55+		
Input Voltage	12V AC/DC		
Nominal Wattage	7W		
Nominal Lumens	500lm		
Color Fidelity (Rf), Gamut (Rg)	92, 98		
% Flicker	<1%		
Beam Angles	15°, 35°		









SunLight2® Builder's Edition LED bulbs are designed for applications where High CRI, great dimming performance, and reliability, are integrated in a cost-effective solution. SunLight2® builder's edition meets Energy Star & California Title 20 and 24 JA8 requirements.







#### **FEATURES**

- High CRI High CRI 90+, R9 55+, TLCI 92 designed to provide superior color accuracy for residential, commercial and retail lighting applications
- Low Flicker Index Providing an ideal and user health focused light source.
- Energy Efficiency Energy efficient equivelent to 50W halogen bulb
- Protection Suitable for use in both open and fully enclosed fixtures.
- Fully Dimmable ELV, TRIAC, 0-10V dimmable with certain power sources

### **APPLICATIONS**

- Hotels & Hospitality
- Galleries & Museums
- High-End Retail
- Architectural track lighting, pendants, downlights, and other indoor and outdoor applications
- Suitable for damp locations





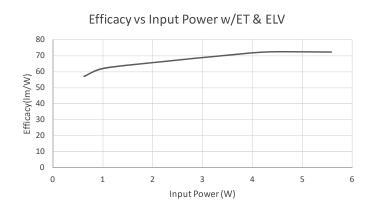
### **MODEL SPECIFICATIONS**

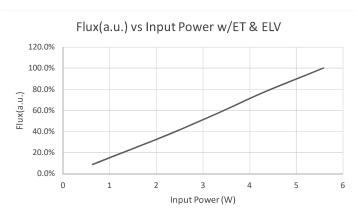
MODEL NUMBER	WATTS	INPUT VOLTAGE	ССТ	LUMENS	BEAM ANGLE	CASE FINISHES
MR167W12V2700K15W	7W	12V AC/DC	2700K	500lm	15°	White
MR167W12V2700K35W			2700K	500lm	35°	White
MR167W12V3000K15W			3000K	500lm	15°	White
MR167W12V3000K35W			3000K	500lm	35°	White



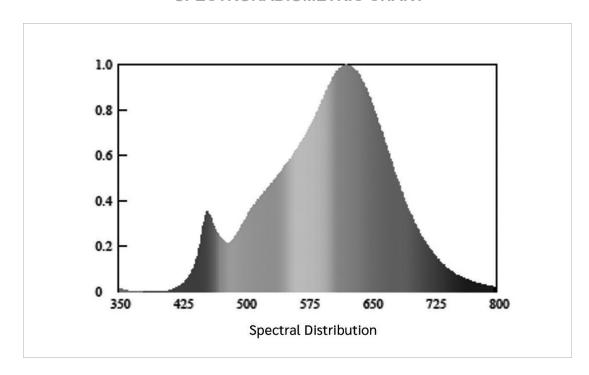
## SunLight2® Builders Edition LED Bulb

### **DIMMING CURVE**





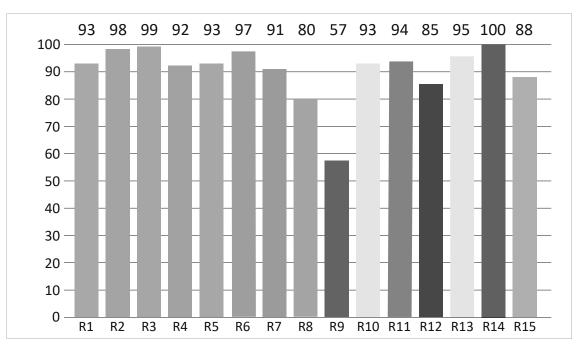
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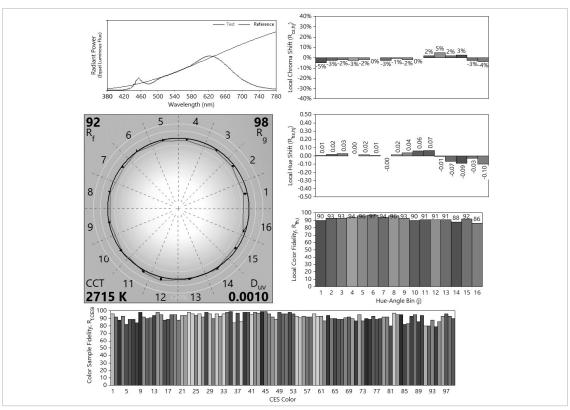


### SunLight2® Builders Edition LED Bulb

#### **CRITEST**



### TM30 TEST



\*Data shown based on MR167W12V2700K15W model

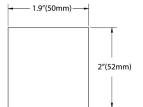


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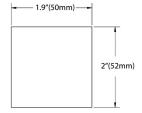
### **MECHANICAL SPECIFICATIONS**

MODEL NUMBER	DIMENSIONS	SHIPPING WEIGHT
MR16	50.3 X 41.8mm	51g

### **PACKING**







MR16 (Builder's Edition)

