

PRODUCT:

CRI 95+ 16W DIMMABLE ANGLE ADJUSTABLE PAR30 LED BULB

FEATURES:

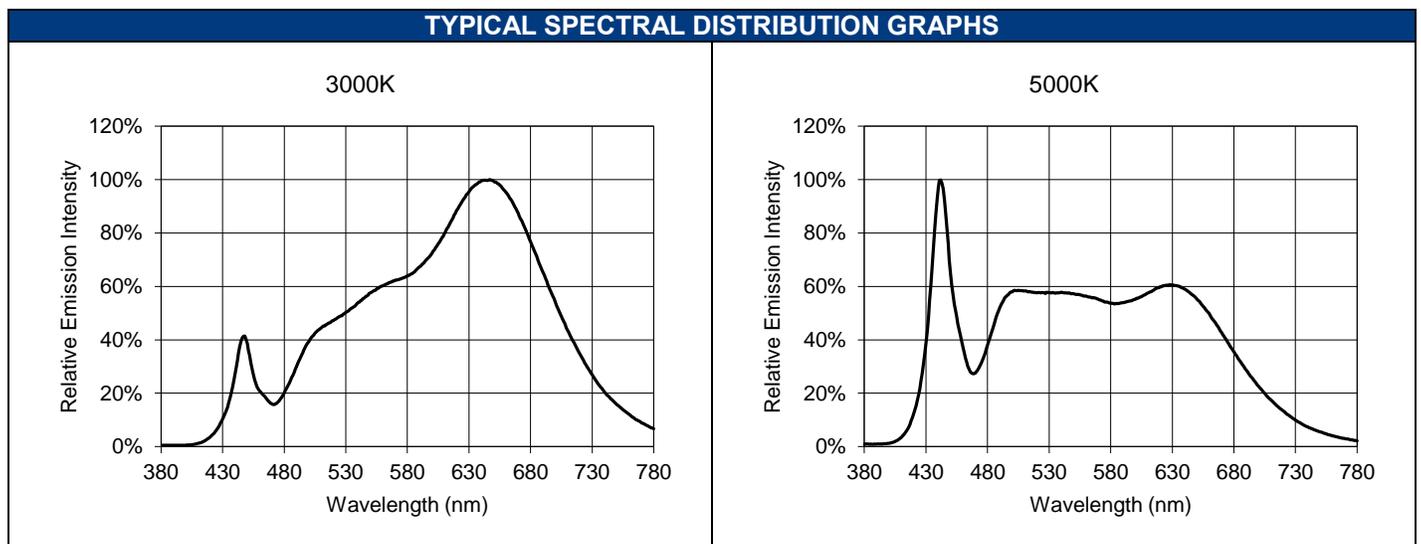
D95mm*L130mm
 95+ CRI, 3000K/5000K
 16W
 110V/220V AC
 10°-60° lens adjustable
 0%-100% dimmable
 CE compliant



DESCRIPTION

This YujiLights™ CRI 95+ dimmable angle adjustable PAR30 LED bulb provides superior lighting quality and optimal thermal efficiency in a sleek design. It provides seamless dimming that fits any mood or place. With 95+ CRI, it gives off sunlight-like quality for true color rendering. It can adjust the beam angle between 0°-60° by rotating the head, allowing highlighting a specific object or area. It is ideal for general lighting purposes as well as accent lighting in retail, hospitality and office spaces.

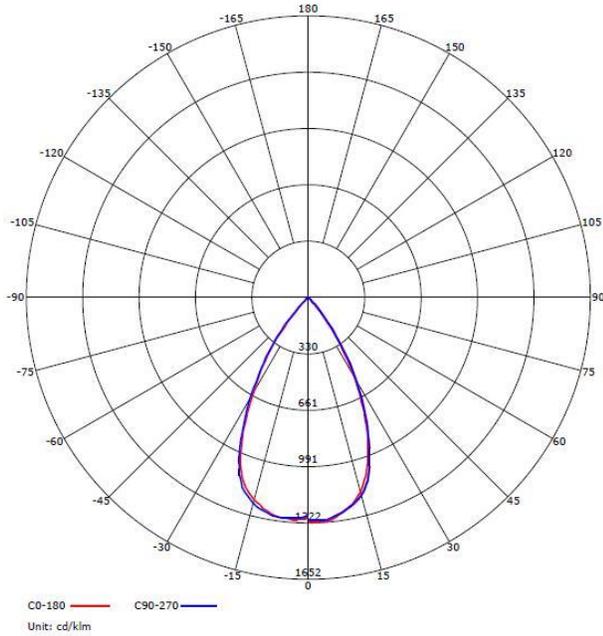
ELECTRICAL-OPTICAL CHARACTERISTICS		
Wattage	16W	
Voltage	AC 110V / AC 220V (50Hz-60Hz)	
Color Temperature	3000K	5000K
Luminous Flux (typ.)	1044lm	1381lm
CRI (Ra)	95+	
Beam Angle	10°-60° adjustable	
Dimming	Dimmable (TRIAC)	
Base Type	E27	



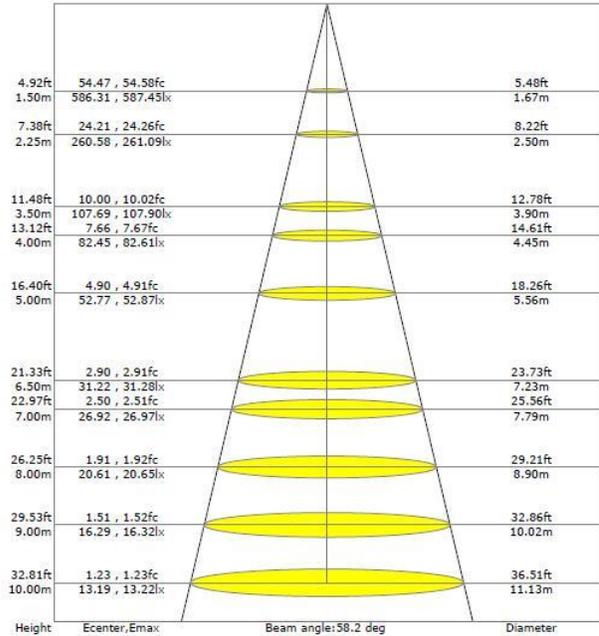
LIGHT DISTRIBUTION GRAPHS

3000K (60° beam angle)

Luminous Intensity Distribution Curve

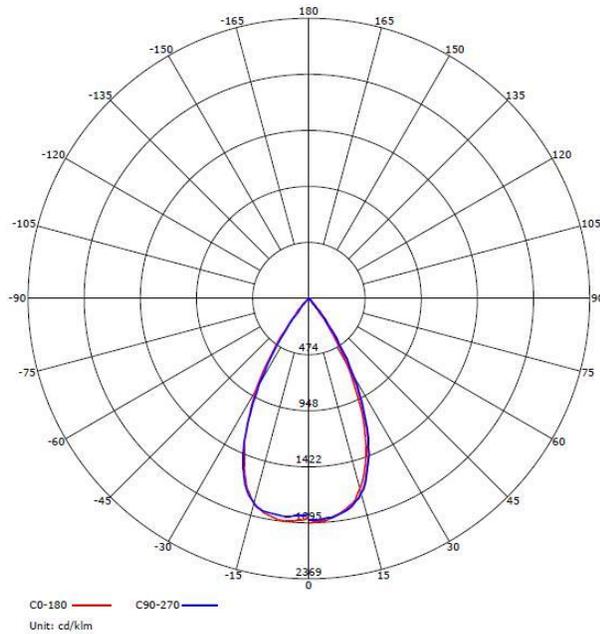


LX-Distance Diagram



5000K (60° beam angle)

Luminous Intensity Distribution Curve



LX-Distance Diagram

