

SPECIFICATION



Product Name: Full Spectrum Bulb
Model No. YJ-BC-RP-10-E27



Product Introduction

- **Protect eyes**-----simulate natural light, 95% similarity to the natural light spectrum, soft and easy on the eyes;
- **Safe to use**----- standard IEC 62471Photo-biological safety of lamps and lamp systems approved;
- **Radiationless**-----none of Infrared Radiation、ultraviolet radiation and Electromagnetic Radiation;
- **Long lifetime**-----economical with 80% luminous flux sustained after 10000 hours use;
- **Eco-Friendly**-----mercury-free and no harmful materials used;
- **Energy efficient**-----lower wattage uses 80 percent less energy than incandescent light bulbs;
- **Easy to use**-----base E27 allows it to be used anywhere a traditional A19 light is used;
- **Application**-----for reading and writing use specifically, it can be used on table and floor lamps, wall sconces, and open pendant fixtures. It can also be used as main lighting facility as at home or hotels, etc.

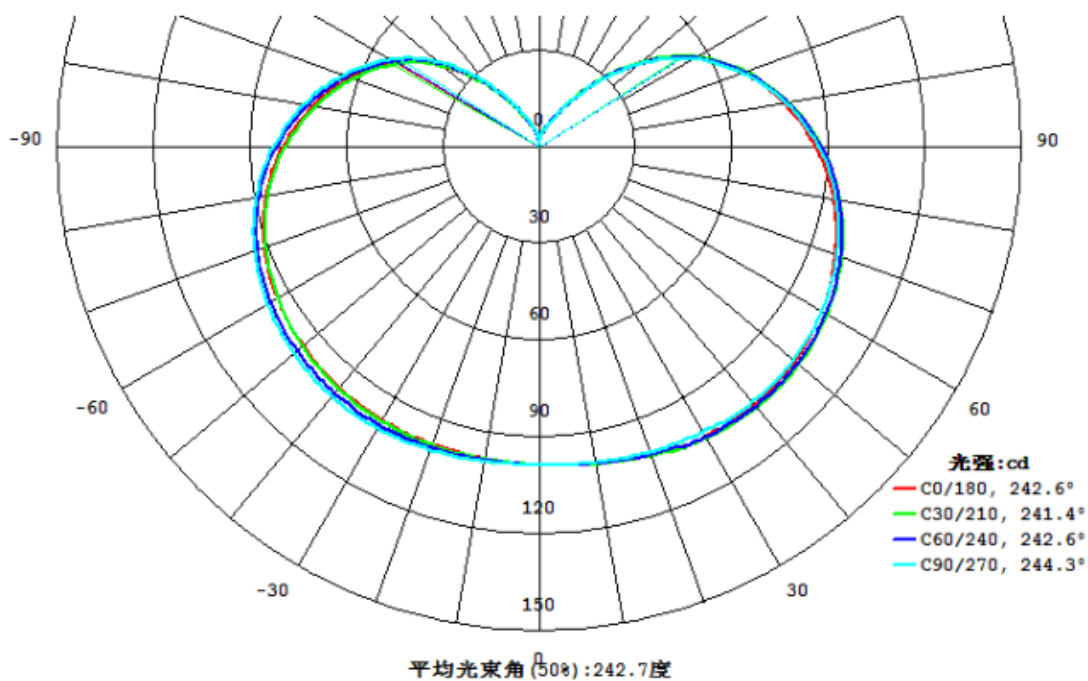
Specification Data

Item	Specification data
Input voltage	AC100-240V 50Hz
CCT	3000K/4000K/5000K
CRI	Above 95
Beam angle	240°
Luminous Flux	840lm~940lm
Wattage	10W
Life hours	25000 hours
Storage temperature	-40~60°C
Working temperature	-25~40°C
IP rate	IP20
Base	E27
Product Dimensions	Φ60*H113mm
Weight	162g
Color	White

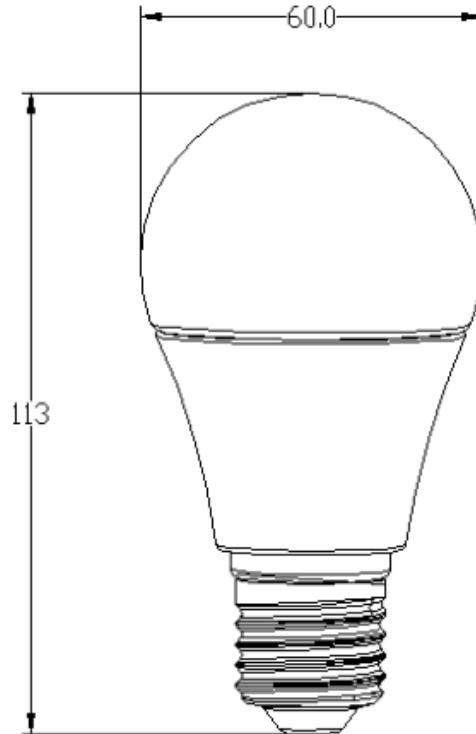
Model no. & Specifications

Model No.	Voltage (V)	Wattage(W)	CCT (K)	CRI (Ra)	Beam Angle (°)	Luminous Flux (lm)	Remark
YJ-BC-RP-10-E27	~100-240V	10W	3000K	97	240°	380	
YJ-BC-RP-10-E27	~100-240V	10W	4000K	96	240°	420	
YJ-BC-RP-10-E27	~100-240V	10W	5000K	95	240°	420	

Luminosity Distribution



Size & Dimension (mm)



Installation & User Instructions

- Do not replace the bulb when the power is on for risk of burns or electrical shock.
- To replace the bulb, turn off the power, let the bulb cool then replace.
- When replace the bulb, hold the ceramic part and then unscrew the bulb, do not hold the glass cover to unscrew the bulb;
- Do not disassemble the bulb or replace any components due to risk of shock and fire;
- Do not change the bulb structure due to risk of accident ;
- Protect the light bulb from contact with water when using.