

LED A Bulb Features

1. It provide a beautiful, warm white and white light, an exceptionally long life and immediate, significant energy saving.
2. The CRI of this bulbs is always higher than 80, close to the sun's value, reflecting colors truly and naturally.
3. This LED bulb easy replacement of classic lamps thanks to compact design, avoids the appearance of a shadow, providing natural warm white light all around.
4. High Transmittance: adopting high quality PC cover, pearly luster, transmittance reach 92%.
5. Use good led chips with high temperate PCT and customized IC drivers, life span reach 30,000 hours, high heat conductive PC and quality aluminum inside housing for heat dissipation, more lighter and good cooling.
6. Dimmable mdoel is optional, smooth, uniform dimming from 100% to 10%, compatible with most triac dimmers.

Applications

Domestic applications

General illumination, Home, Hotel, Restaurant, Bar etc.

Outdoor applications only in suitable luminaires

Specifications

Photo	Model	Materials	Input Voltage (V)	Power (W)	Lumen (LM)	Power Factor	CRI	CCT (K)	Beam Angle	Size (MM)	Base	Packing
	A50-APS01-5W	Aluminum+PC	AC185V-265V	5W	450LM	≥0.5	Ra≥80	2700K-6500K	240°	Φ50X110	E27/E26	100pcs/ctn 53*28*20cm 3.5kgs
	A60-APS01-7W	Aluminum+PC	AC185V-265V	7W	600LM	≥0.5	Ra≥80	2700K-6500K	240°	Φ60X112	E27/E26	100pcs/ctn 62*32*25cm 4.9kgs
	A60-APS02-9W	Aluminum+PC	AC185V-265V	9W	810LM	≥0.5	Ra≥80	2700K-6500K	240°	Φ60X112	E27/E26	100pcs/ctn 62*32*25cm 5.10kgs
	A60-APS02-12W	Aluminum+PC	AC185V-265V	12W	1050LM	≥0.5	Ra≥80	2700K-6500K	240°	Φ60X118	E27/E26	100pcs/ctn 67*35*27cm 6.21kgs
	A70-APS02-15W	Aluminum+PC	AC185V-265V	15W	1300LM	≥0.5	Ra≥80	2700K-6500K	240°	Φ70X130	E27/E26	100pcs/ctn 73*38*29cm 9.3kgs
	A80-APS02-18W	Aluminum+PC	AC185V-265V	18W	1500LM	≥0.5	Ra≥80	2700K-6500K	240°	Φ80X146	E27/E26	50pcs/ctn 42*42*30cm 6.2kgs
	A95-APS02-22W	Aluminum+PC	AC185V-265V	22W	1980LM	≥0.5	Ra≥80	2700K-6500K	240°	Φ95X146	E27/E26	50pcs/ctn 49*49*34cm 7kgs