



A-Shape LED

High CRI 95+ A19/A60 10W LED Bulb

YUJI A19 bulbs are the ideal LED alternative to standard incandescent. It sets the true value by the combination of outstanding performance, reliable quality, innovative design and functionality.

Benefits

- ✓ Flicker free, suitable for photography application
- ✓ Long lifetime with lower maintenance costs
- ✓ Up to 90% energy saving compared with Incandescent lamps

Features

- ✓ Easy retrofit
- ✓ Excellent light distribution
- ✓ Compact design with excellent heat dissipation
- ✓ Industrial ultra-high CRI performance
- ✓ Long lifetime and lumen maintenance
- ✓ Ultra-consistent and precise color with Yujileds® Daylight Simulator technology

Applications

- ✓ Ideal for decorative and ambient lighting in retail outlets, hotels, restaurants.
- ✓ Photo studio lighting.

SKU NO.	YJ-BC-BL-10-G02-927
Product Description	High CRI 95+ A19/A60 10W LED Bulb

General Information:

Cap base:	E26 / E27	Nominal lifetime:	25000 h
Bulb shape:	A shape	Switching cycle:	100000X

Technical data—Photometrical

Initial luminous flux:	1000 lm	Colour consistency:	<6
Colour designation:	Warmwhite - White	Color rendering index:	≥95
Color Code:	927-965	LLMF at end of nominal lifetime:	70%
Beam angle:	230°		

Technical data—Electrical

Power:	10 W	Starting time:	<0.5 s
Nominal voltage:	85-265V	Warm-up time (60 %):	<0.5 s
Operating frequency:	50/60Hz	Wattage equivalent:	75 W
Lamp current:	150 mA @120V	Dimmable:	NO
Power factor:	0.50		

Certificates & standards

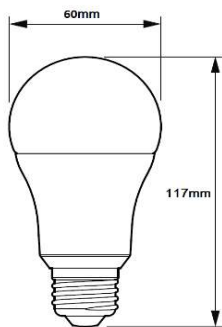
Energy Efficiency Label (EEL):	Not applicable
Energy consumption kWh/1000h:	10 kWh/1000h

Additional product data

Mercury content:	0.0 mg	Ambient temperature range:	-20 to +40 °C
Mercury-free:	YES	Suitable for enclosed fixtures:	NO
Design / version:	Frosted A shape		

Packing details

colour box or colour sticker:	Color-Box	Quantity per pack:	1
Order code:	YJ-BC-BL-10-G02-927	Quantity per Carton packing:	50
		N.Weight / piece:	100 g
EAN/UPC code:	8747503100111	G.Weight / carton:	7 Kg

Dimensional drawing:

Photometric data:
