

# SunWave™

## A60 E27 Dimmable LED Bulb

Yuji Lighting® SunWave™ LED lamps provide optimal lighting solutions for the perfect simulation of sunlight. Designed with Yuji solar spectrum technology, lamps emit nearly 100% similar solar spectrum, giving people the same experience as sunlight. They are excellent for all scenarios that require artificial light sources, such as hospital, classroom, office, studio, apartment etc.



### Features



- Up to CRI 98+ light quality
- Up to R9 95+ improved skin tone rendering
- TM30 & TLCI specified & controlled
- 99 color samples proven (Improved TM-30)
- Smooth dimming down to 5%
- Soft warm light for eye comfort
- 25,000 hours life time
- 1:1 Direct replacement of A60 incandescent bulb

### Specification

Part Number	Power Consumption	CRI	Beam Angle	Color-Temp	Luminous Flux	ON/OFF	Lifetime
L3210073.27	11W	98+	200°	2700K	1000lm	100,000	25,000hr
L3210073.30				3000K	1000lm		
L3210073.40				4000K	1100lm		
L3210073.50				5000K	1100lm		
L3210073.65				6500K	1100lm		

## SunWave™ A60 E27 Dimmable LED Bulb

### General Information

Cap base:	E27	Nominal lifetime:	25000 h
EU RoHS compliant:	Yes	Switching cycle:	100000 X
Diameters:	60 mm	Net weight per lamp:	95 g
Height:	117 mm		

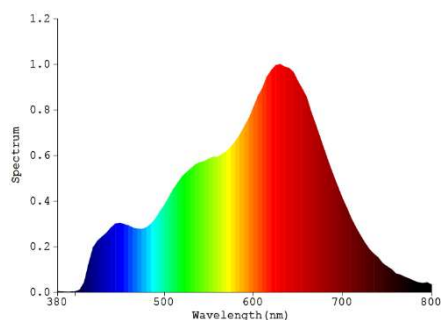
### Technical data—Photometrical

Color-Temp:	2700K ~ 6500K	Color rendering index:	98+
Initial luminous flux:	1000 lm ~1100 lm	R9:	90+
Color consistency:	SDCM<6	TM-30-20 Rf:	97
Beam angle:	200°	TM-30-20 Rg:	102

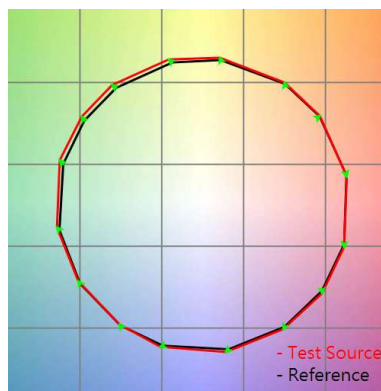
### Technical data—Electrical

Power:	11 W	Nominal voltage:	220~240 V
Power factor:	≥ 0.96	Input frequency:	50/60 Hz
Lamp current:	50 mA	Starting time:	<0.5 s
Dimmable:	Yes	Warm-up time (60 %):	<0.5 s

Spectral power distribution (3000K)



Color accuracy (3000K)



Distribution diagram (3000K)

