

CRI-MAX™ A60 DIMMABLE

E27 LED BULB



ABOUT

Yuji Lighting CRI-MAX™ LED lamps provide optimal lighting solutions for ultra high CRI up to 98+.

Designed with Yuji multi-phosphor high CRI technology, the lamps perform excellent colour rendering capability with R9 up to 95+ and give vivid visual impressions for skin tones.

They are excellent for scenarios that require high CRI artificial light sources, preferably for film, photography, commercial, studio, display, residential and etc.

FEATURES

- Flicker free with maximum 8% fluctuation depth
- 25,000 hours life time
- 3-year warranty
- 1:1 Direct replacement of A60 incandescent bulb

Part Number	Power Consumption	CRI	Beam Angle	Colour Temperature	Luminous Flux	On/Off	Lifetime
L3210010.27	11W	95+	200°	2700K	1000lm	100,000	25,000hr
L3210010.30				3000K	1000lm		
L3210010.40				4000K	1100lm		
L3210010.50				5000K	1100lm		
L3210010.56				5600K	1100lm		
L3210010.65				6500K	1100lm		

GENERAL INFORMATION

Cap base	E27	Nominal lifetime	25,000h
EU RoHS Compliant	Yes	Switching cycle	100,000X
Diameters	60mm	Net weight per lamp	95g
Height	117mm		

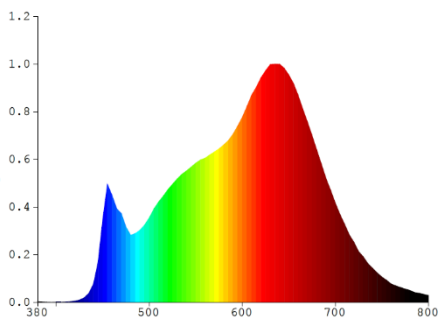
TECHNICAL DATA - PHOTOMETRIC

Colour temperature	2700K ~ 6500K	Colour rendering index	95+
Initial luminous flux	1000lm ~ 1100lm	R9	90+
Colour consistency	SDCM < 6	TM-30-20 Rf	94
Beam angle	200°	TM-30-20 Rg	98

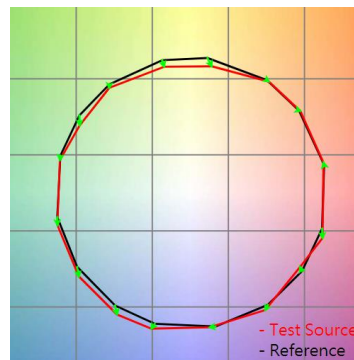
TECHNICAL DATA - ELECTRICAL

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

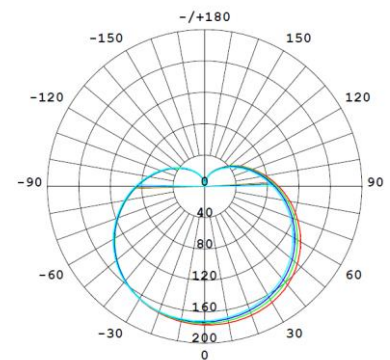
SPECTRAL POWER DISTRIBUTION (3000K)



COLOUR ACCURACY (3000K)



DISTRIBUTION DIAGRAM (3000K)



To order please contact us on +44 (0) 1229 582 430
F +44 (0) 1229 585 155 | E sales@marl.co.uk | www.leds.co.uk
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