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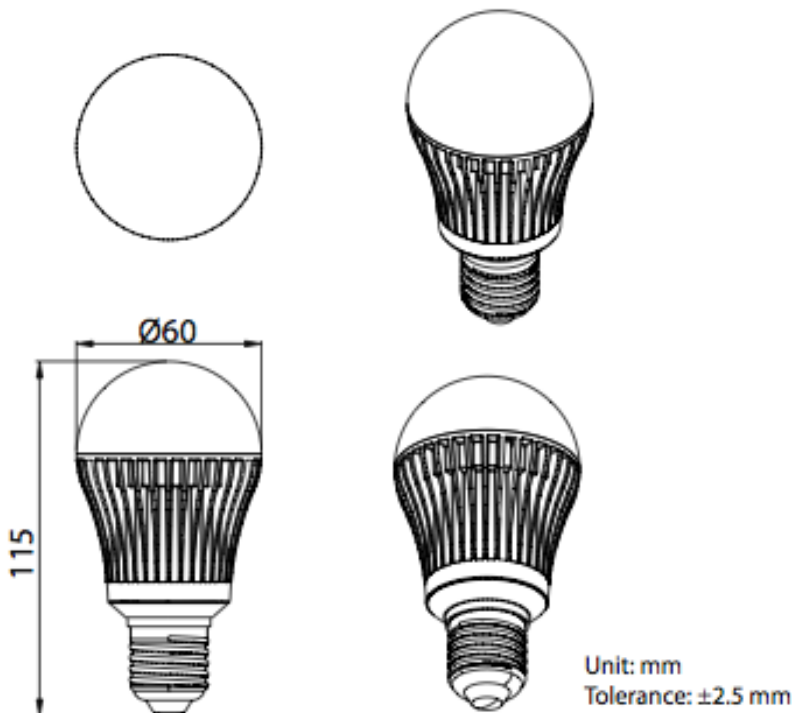
ORLA55 with an industry standard E27 base, it can be a great substitution for traditional bulb and save about 80% energy per year. Long duration and stable lighting can easily fit your requirements. It is an ideal solution for hard to reach light fixtures.



ORLA55- LED BULB



Dimensions



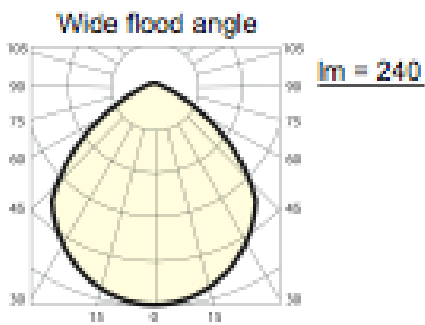
Absolute Maximum Rating

Parameter	Rating	Units
LED Junction Temperature	125	°C
Plastic Housing Temperature	80	°C
Operating Temperature	-20 ~ +40	°C
Storage Temperature	-40 ~ +60	°C
AC Input Voltage	100 ~ 250	V
Equilibrium Temperature	60	°C

Specification

P30L LED Lamp	
Power Consumption	5 Watt
Field Angle	Wide flood angle
Color Temperature	6000K
CRI	75
Weight	184 ± 10g
Base	E27

Light Patterns





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Illuminance and Field Angles

Cool White / Warm White

Part Number	Power Consumption(W)	Field Angle	Flux*(Min.)	Flux*(Typ.)	CCT(Typ.)
LB-A55-050100	5W	Wide flood angle	200	240	5650~7000K