



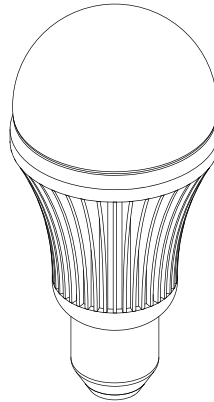
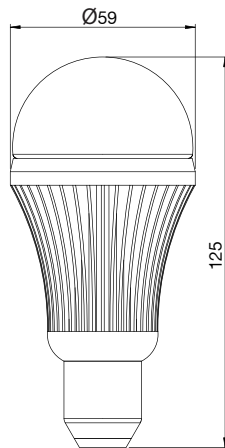
LED A55

A55 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.

- High Luminous Efficiency LED
- Low Heat Generated
- High Reliability LED chip from CREE USA
- Long Life, more than 25,000 Hr.
- No UV irradiated



DIMENSION



Tolerance: ± 1.5 mm

SPECIFICATION

Parameter	Specification	Units
Power Consumption	5 / 8	W
Field Angles	Wide Flood Angle	Degree
Color Temperature	2,600~3,700 / 6,000~7,000	°K
Color Rendering Index	80 / 75	--
Life Time	25,000	hrs.
Weight	160	g.
Base	E27	--



ILLUMINANCE AND FIELD ANGLE

- Cool White / Warm White

Product Code	Power Consumption	Field Angle	Flux(lm)[Typ.]	Color	CCT
30A5110005AC120W	5 W	Wide Flood Angle	300	Cool White	6,000~7,000K
30A5110005AW120W		Wide Flood Angle	260	Warm White	2,600~3,700K
30A5110008AC120W	8 W	Wide Flood Angle	500	Cool White	6,000~7,000K
30A5110008AW120W		Wide Flood Angle	420	Warm White	2,600~3,700K

LIGHT PATTERN

The diagram present the light patterns with respect to different color temperature.

