

KLUŠ

## GALAXY 500



The GALAXY 500 is an elegant alternative to a 60W incandescent lamp. It is up to 84% energy efficient and up to 50% less heat generated comparing to a 60W incandescent lamp.

### ✓ Applications

Indoor general lighting, task lighting, ambient lighting

### » Features

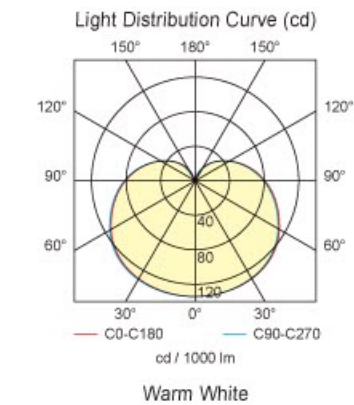
1. High power efficacy
2. Long life span
3. Incandescent E27 base
4. Specially designed glass cover
5. Cool beam technology
6. Mercury and lead are not present
7. Almost zero UV and IR emissions
8. Universal burning positions

### ★ Benefits

1. Can replace 60W incandescent lamp
2. Up to 84% cost saving in energy consumption\*
3. Up to 35 times longer life and therefore reduce maintenance costs\*
4. Up to 50% less heat generated and therefore save air conditioning costs\*
5. Suitable for existing luminaires and direct replacement of incandescent lamp
6. Allow omnidirectional light emissions
7. Light up instantly

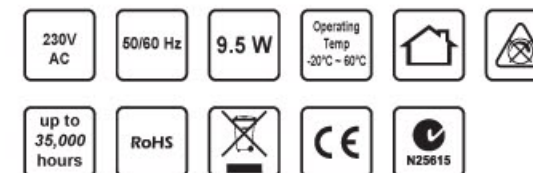
\*compared with 60W incandescent lamp

## Photometric Diagram

**CREE**  
LEDs


Specifications		
Product Name	Galaxy 500 E27 LED Lamp	
Part No.	1212050105	1212060105
Color	Warm White	Daylight
Color Temp (CCT)	2800 K	6000 K
Lamp Base	E27*	
Color Rendering Index (CRI)	80 Ra	
Input Voltage	230V AC	
Rated Current	52 mA	
Rated Frequency	50/60 Hz	
Lumen Output	500 lm	650 lm
Total Power	9.5 W	
Lumen Efficacy	52.6 lm/W	68 lm/W
Life Span	35,000 hrs	
Operating Temperature	-20°C ~ +60°C	
Storage Temperature	-30°C ~ +65°C	
Application	Indoor	
Dimmable**	No	
RoHS	Yes	
Material		
LED Brand	<b>CREE</b> LEDs	
Housing	Aluminum	
Housing Color	Silver	
Optics	Frosted Glass	

\* B22 lamp base is available in selected countries  
\*\* Dimmable GALAXY 500 to be available in Q3 2011



## Dimension

