



## TOSHIBA LED LIGHTING – Lighting For Your Home

All the lamps that a house requires. The easiest way to save more than 80% of energy in the electric bill (related to lighting). These products offer a bright and warm light that create a nice familiar atmosphere at home. On top of that they have many additional advantages, like the long life span of up to 30,000 hours or more than 30 years for instance (considering 3 average burning hours/day).



## For your home

### One brand - all lamps: Toshiba LED Lighting

The Toshiba LED lighting range has the ideal solution to provide perfect individualised lighting for any situation. Toshiba LED lamps are efficient, practical and aesthetic, and perform to the highest standards whilst reducing energy consumption on lighting by up to 80%.

No need to make any compromises with our LED Retrofit lamps as Retrofit stands for the classic bulb styles you already know: Retrofit on the outside, but with Toshiba's revolutionary LED technology on the inside.

Whatever kind of lighting you envisage for your home, the extensive range of Toshiba LED lighting products gives you the choice you're looking for.

Whether it's warm general lighting or directed accent lighting you have in mind, or whether you prefer atmospheric room lighting or spotlighting, Toshiba LED lighting has the perfect solution for you.

And Toshiba LED lamps are of course available with all the conventional socket types.



## Product details

- + Retrofit Lampen-Design
- + 100% instant light
- + No mercury
- + Low energy and high efficacy
- + Low Heat Radiation
- + No IR or UV in the front part of the lamps
- + High number of switching cycles
- + Long lifespan: up to 30,000 hours or 30 years (considering 3 average burning hours/day)
- + Retrofit form factor



## Universal in use

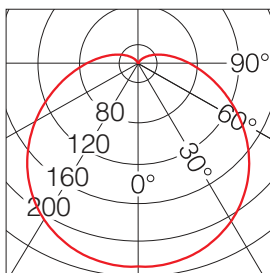
This veritable all-rounder is flexible, long-lasting and robust: the perfect solution for your general lighting applications.



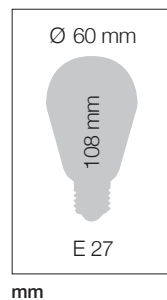
\*considering 3 average burning hours/day

	COLOUR TEMPERATURE	LUMINOUS FLUX	WATTAGE	VOLTAGE 50/60 Hz	Ra (min)	LIFESPAN (L70)	BASE
<b>WARM WHITE</b>							
LDAC1127E7EUC	2700 K	806 lm	10,5 W	220 - 240 V	80	15.000 h	E27

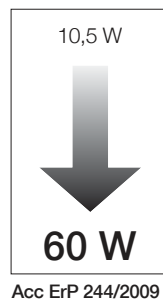
### LIGHT DISTRIBUTION



### DIMENSIONS



### EQUIVALENCE





## A new take on a classic

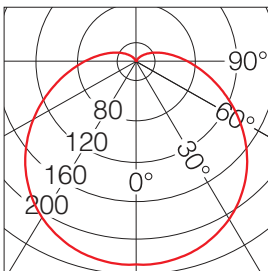
The new version of the popular archetype offers light in a familiar shape. However, its revolutionary inner workings marry minimal technology and a good angle of radiation perfectly.



\*considering 3 average burning hours/day

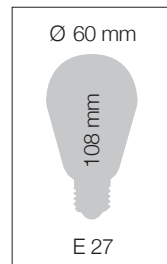
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<b>WARM WHITE</b>							
LDAC0727E7EUC	2700 K	470 lm	7 W	220 - 240 V	80	15.000 h	E27

### LIGHT DISTRIBUTION



cd/klm

### DIMENSIONS



mm

### EQUIVALENCE



Acc to ErP 244/2009



## In a nutshell

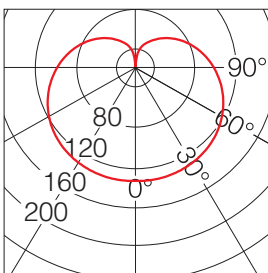
This is what the master of ambience lighting looks like: with its compact size, it is the ideal light source for the small fittings – including in bathroom areas.



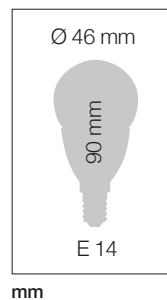
\*considering 3 average burning hours/day

	COLOUR TEMPERATURE	LUMINOUS FLUX	WATTAGE	VOLTAGE 50/60 Hz	Ra (min)	LIFESPAN (L70)	BASE
<b>WARM WHITE</b>							
LDGC0427FE4EUC	2700 K	250 lm	4 W	220 - 240 V	80	15.000 h	E14

### LIGHT DISTRIBUTION



### DIMENSIONS



### EQUIVALENCE







## Simply brilliant

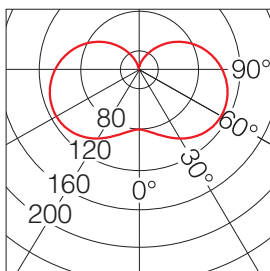
This candle is a real head-turner. Its light is the magic every chandelier needs and can be adapted to suit every lighting mood.



\*considering 3 average burning hours/day

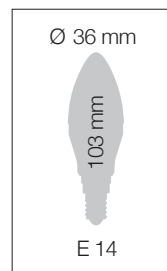
	COLOUR TEMPERATURE	LUMINOUS FLUX	WATTAGE	VOLTAGE 50/60 Hz	Ra (min)	LIFESPAN (L70)	BASE
<b>WARM WHITE</b>							
LDCC0427FE4EUC	2700 K	250 lm	4 W	220 - 240 V	80	15.000 h	E14

### LIGHT DISTRIBUTION



cd/klm

### DIMENSIONS



mm

### EQUIVALENCE



Acc to ErP 244/2009



## Robust beauty

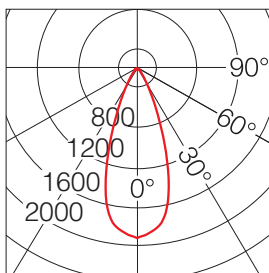
The elegant high-voltage spotlight with robust bayonet base shines with its excellent energy-saving credentials and ease of use. Highly efficient, it provides the perfect light source for contemporary room lighting.



\*considering 3 average burning hours/day

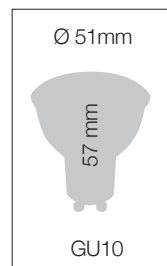
	COLOUR TEMPERATURE	LUMINOUS FLUX	BEAM ANGLE	LUMINOUS INTENSITY W	WATTAGE	VOLTAGE 50/60 Hz	Ra (min)	LIFESPAN (L70)	BASE
<b>WARM WHITE</b>									
LDRC0427WU1EUC	2700 K	230 lm	36°	600 cd	4 W	220 - 240 V	80	30.000 h	GU10

### LIGHT DISTRIBUTION



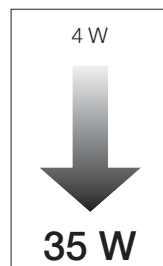
cd/klm

### DIMENSIONS



mm

### EQUIVALENCE



Acc. ErP 1194/2012



## Compact, all-round expert

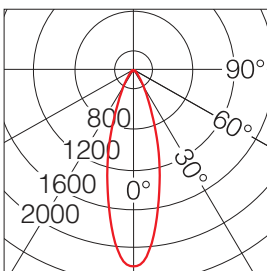
Low-voltage lighting has become sustainable with E-CORE technologie. The GU5.3 pin base lamp is the best option to replace low voltage halogen lamps, providing maximum options when it comes to use in accent and general lighting.



\*considering 3 average burning hours/day

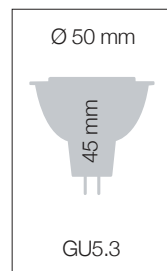
	COLOUR TEMPERATURE	LUMINOUS FLUX	BEAM ANGLE	LUMINOUS INTENSITY W	WATTAGE	VOLTAGE 50/60 Hz	Ra (min)	LIFESPAN (L70)	BASE
<b>WARM WHITE</b>									
LDRA0430WU5EUC	2700 K	230 lm	35°	530 cd	4 W	12 V	80	25.000 h	GU5.3

### LIGHT DISTRIBUTION



cd/klm

### DIMENSIONS



mm

### EQUIVALENCE



Acc. ErP 1194/2012



## Handling and safety information

- ⊕ Do not cover the lamp with paper, cloth or other easily flammable materials
- ⊕ Do not expose the lamp to water or high humidity
- ⊕ Avoid additional mechanical stress on the lamp
- ⊕ Do not touch the lamp during or shortly after usage. Risk of burn!
- ⊕ Use only with recommended dimmers
- ⊕ Ambient temperature range: +5 °C to +40 °C
- ⊕ Do not look directly into the lamp
- ⊕ Do not spray pesticide on this lamp
- ⊕ Please ensure the mains power is disconnected before undertaking any work on the luminaire or lamp

[www.toshiba.eu/lighting](http://www.toshiba.eu/lighting)