

5W Non Dimmable LED lamp candle



Product Code: **FLGC37CE27**
Barcode: **6002844061876**



LED lighting

LED lighting products use light emitting diodes to produce light very efficiently. The movement of electrons through a semiconductor material illuminates the tiny light sources we call LEDs. A small amount of heat is released backwards, into a heat sink, thus in a well-designed product the heat is dissipated effectively, allowing a longer lifespan and improving light output. LED lamps are more efficient than both incandescent and CFL lamps.

- Long life.
- High lumen output
- 2 year warranty



Lumen Maintenance

Is the amount of lumen output an LED maintains after a period of time. Guaranteed for four years, Aurora LED Lamps offer an average lifespan of 50,000 hours.

Lifespan

Incandescent bulb 60W

1 000 hours

LED lamp 5W

50 000 hours

SAVE UP TO 90% OF LIGHTING ENERGY CONSUMPTION COSTS

Superior Thermal Management

- Reduces temperature
- Reduces cost
- Improves lifetime
- Improves light output

GOOD TO KNOW

What are Lumens?

Lumens are the measurement of total light output emitted from a light source.

How to work out lumens per watt simply

280 Lumens ÷ 6 Watts = 56 Lumens per Watt

What is a Beam Angle?

The beam angle is the degree of width of light that emanates from a light source. Aurora LED lamps have a beam angle range between 38° and 150° suitable for most applications.

TECHNICAL INFORMATION

Specifications:

Wattage	5W
Lumens	320
Lifetime	25 000 hours
Colour Temperature	4000K

THE PACKAGE CONTAINS

1 x LED lamp

PACKAGE DIMENSIONS

Height (mm)	Depth (mm)	Width (mm)	Weight (kg)
185	30	115	0.06