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### **LED Candelabra Light Bulb**

Have you noticed that there really aren't Compact Fluorescents that fit into your Chandeliers that look good? And even worse – they have multiple bulbs and chew up and lot of power!

The 240v 1.3 Watt candle LED bulb is an equivalent to a 15 Watt incandescent bulb and spreads light at a 180 degree beam angle.



The bulb and fitting into your normal light fittings and will always remain at a cool temperature. Emitting no UV rays, IR rays or heat, it is a perfect replacement for your conventional candelabra bulb.

This bulb has a lifespan of 30,000 hours. Typical usage of 6 hours daily would signify a 13 year overall lifespan.

<b>Wattage</b>	1.3 Watts
<b>LEDs</b>	18
<b>Base Type</b>	Small Bayonet
<b>Voltage</b>	240 Volt
<b>Colour</b>	2700 K Warm White
<b>Life Span</b>	30,000 Hours
<b>Equivalence</b>	15 Watt Incandescent
<b>Ideal Usage</b>	Chandeliers Verandah Hall Ways Lamps Pantry Feature

## **12 Volt LED Down Light**



One of the biggest challenges in reducing your energy usage by lighting is that many newer houses have downlights. A room that used to have one 75 watt incandescent has been replaced by 6 or more 50 watt downlights (300 watts of lighting). If you have tried then you'll know that finding a decent low wattage downlight is downright difficult.

The 3.3 Watt MR16 48 LED bulb is an equivalent to a 25 Watt Halogen bulb and spreads light at a 25 degree beam angle making it ideal for feature lighting and small areas. It is ideal for small rooms, hall ways and feature lighting around the home or office.

The bulb locks directly into existing standard downlight sockets and will always remain at a cool temperature. Emitting no UV rays, IR rays or heat, it is a more healthy and energy efficient replacement for your conventional halogen bulb.

The MR16 bulb has a lifespan of 30,000 hours. Typical usage of 6 hours daily would signify a 13 year overall lifespan. A normal downlight bulb is rated to last around 4000 hours (1.75 years)

<b>Wattage</b>	3.3 Watts
<b>LEDs</b>	48
<b>Base Type</b>	MR16 (same as GU5.3 & GX5.3)
<b>Voltage</b>	12 Volt
<b>Colour</b>	2700-4200 K Halogen Warm White
<b>Life Span</b>	30,000 Hours
<b>Equivalence</b>	25 Watt halogen
<b>Ideal Usage</b>	Feature Lighting Solar Lighting Reading Lamps Caravans Hall Ways Toilets Pantry Desk Lamps Shop Displays

We advise that this MR16 LED bulb is compatible with all transformers including electronic track type transformers. We however do NOT recommend the use of dimmers with the MR16 LED bulb.

## **240 Volt LED Down Light**



The 2.5 Watt GU10 48 LED bulb is an equivalent to a 25 Watt Halogen bulb and spreads light at a 25 degree beam angle. It is an ideal replacement for 240v feature lights. It is ideal for small rooms, hall ways and feature lighting around the home or office.

The bulb locks directly into existing GU10 sockets and will always remain at a cool temperature. Emitting no UV rays, IR rays or heat, it is a more healthy and energy efficient replacement for conventional halogen bulbs.

The GU10 bulb has a lifespan of 30,000 hours. Typical usage of 6 hours daily would signify a 13 year overall lifespan.

<b>Wattage</b>	2.5 Watts
<b>LEDs</b>	48
<b>Base Type</b>	GU10
<b>Voltage</b>	240 Volt
<b>Colour</b>	2700-4200 K Halogen Warm White
<b>Life Span</b>	30,000 Hours
<b>Equivalence</b>	25 Watt halogen
<b>Ideal Usage</b>	Feature Lighting Solar Lighting Reading Lamps Hall Ways Toilets Pantry Desk Lamps Shop Displays

We do not recommend the use of dimmers with our GU10 globe.