



## Models

Colour Temperature	Ref:
<input checked="" type="checkbox"/> No Flicker Warm White 3000K	13498-187481
<input type="checkbox"/> No Flicker Cool White 4000K	13498-187487
<input type="checkbox"/> No Flicker Daylight 6000K	13498-187494

## Technical Details

<b>Power:</b>	4 W	<b>Beam Angle:</b>	360°
<b>Power Factor:</b>	0.80	<b>Use:</b>	Indoor
<b>Voltage:</b>	220-240V AC	<b>IP Protection:</b>	IP20
<b>Frequency:</b>	50-60 Hz	<b>Material:</b>	Glass
<b>Screw:</b>	G9	<b>Size:</b>	61xØ14 mm
<b>Light Source:</b>	COB	<b>Height:</b>	61 mm
<b>Light Colour:</b>	Daylight, Cool White, Warm White	<b>Diameter:</b>	Ø14 mm
<b>CRI:</b>	80	<b>Total Weight:</b>	0.002 kg
<b>Lumens:</b>	460 lm	<b>Life Span:</b>	40,000 Hours
<b>Luminous Efficiency:</b>	115 lm/W	<b>Warranty:</b>	3 Years
<b>Energy Efficiency 2023 (UE-2019/2015):</b>	F	<b>Certifications:</b>	CE & RoHS, UKCA



## Description

The **4W G9 460 lm COB LED Bulb** allows us to replace **bi-pin type halogen bulbs** with the consequent energy savings.

It integrates **high-efficiency LEDs** that emit a **luminosity of 460 lumens at an angle of 360°**. It works directly at 220-240V AC so it does not need any type of transformer. It is made of glass and is ten times more durable than a conventional light bulb.

Thanks to its small dimensions, the **4W G9 460 lm COB LED Bulb** is mainly used to illuminate spaces where a larger bulb would not fit. They are very common in shelves, cabinets or showcases. In addition, they emit almost no heat, something very useful in this type of installation.



## Additional photographs

