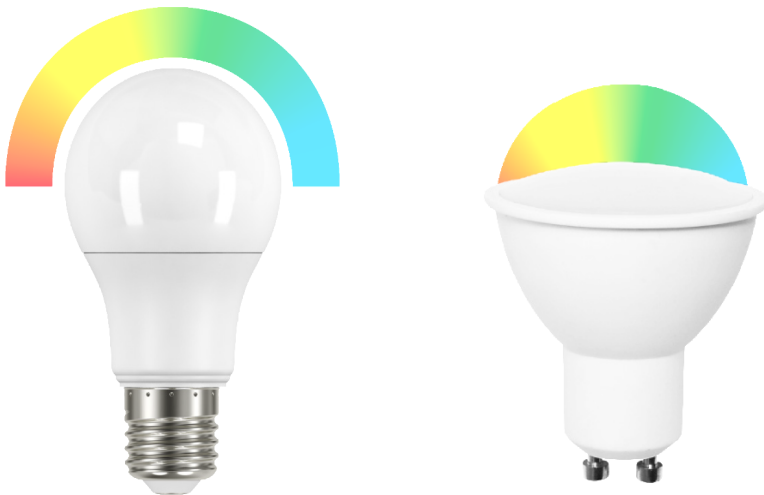




## LED Light RGB+W with remote control GLS E27, GLS B22, GU10



### Product Overview

Main voltage halogen lamps operate direct from the mains, without the need for a transformer, and can be dimmed: making them quick and easy to install, simple to operate and lowering installation and user costs.

### Features

- More eco-valued.
- Excellent color rendering and consistency
- Reliable construction

### Safety and Maintenance

- Switch off supply before installing or removing lamp.
- Allow to cool before handling.
- Do not use in application where voltage is unable
- This is a glass product, handle with care

## Specifications – GLS E27, GLS B22, GU10

SKU	S14542	S14543	S14544
Lamp	GLS E27	GLS B22	GU10
Nominal Power (W)	9W	9W	4.5W
Voltage	220-240Vac 50Hz	220-240Vac 50Hz	220-240Vac 50Hz
Nominal Luminous Flux (lm)	806	806	250
CCT (K)	RGB+W 4000K	RGB+W 4000K	RGB+W 4000K
Nominal Lifetime (h)	15000	15000	15000
Dimmable	No	No	No
Switching Cycles	30000	30000	30000
Warm-up time to 60% (S)	instant	instant	instant
Length (mm)	110	110	54
Diameter (mm)	60	60	50
Mercury (mg)	0	0	0
Clean-up instructions	See website	See website	See website
Retrofit Yes			
Equivalent Wattage (W)	60	60	25
Rated Power (W)	9	9	4.5
Rated Luminous Flux (lm)	806	806	250
Rated Lifetime (h)	15000	15000	15000
Power Factor	>0.5	>0.5	>0.5
Rated Peak Candelas (cd)			
Lumen Maintenance Factor at			
Nominal Lifetime	15000	15000	15000
CRI	>80	>80	>80
Start Time (s)	instant	instant	instant
Ambient Temperature Range (°C)	-20 to 40	-20 to 40	-20 to 40

## Energy Label – GLS E27, GLS B22, GU10

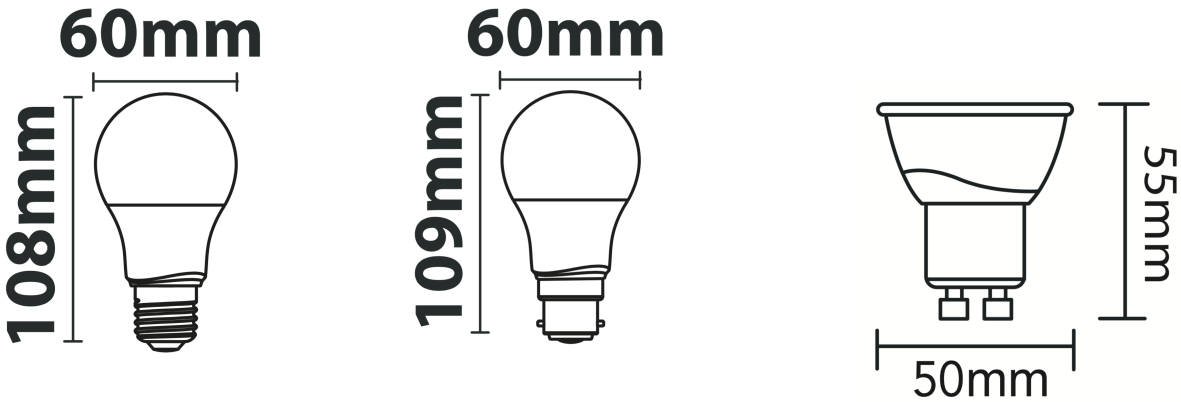
Energy Class	A+	A+	A+
Energy Consumption (kWh/1000h)	9.00 (9)*	9.00 (9)*	5.00 (4.5)*

\* The kWh/1000h value published on the energy label is required to be rounded up to an integer according to the EU implementing directive on Energy Labelling. The value to 2 decimal places is given for reference

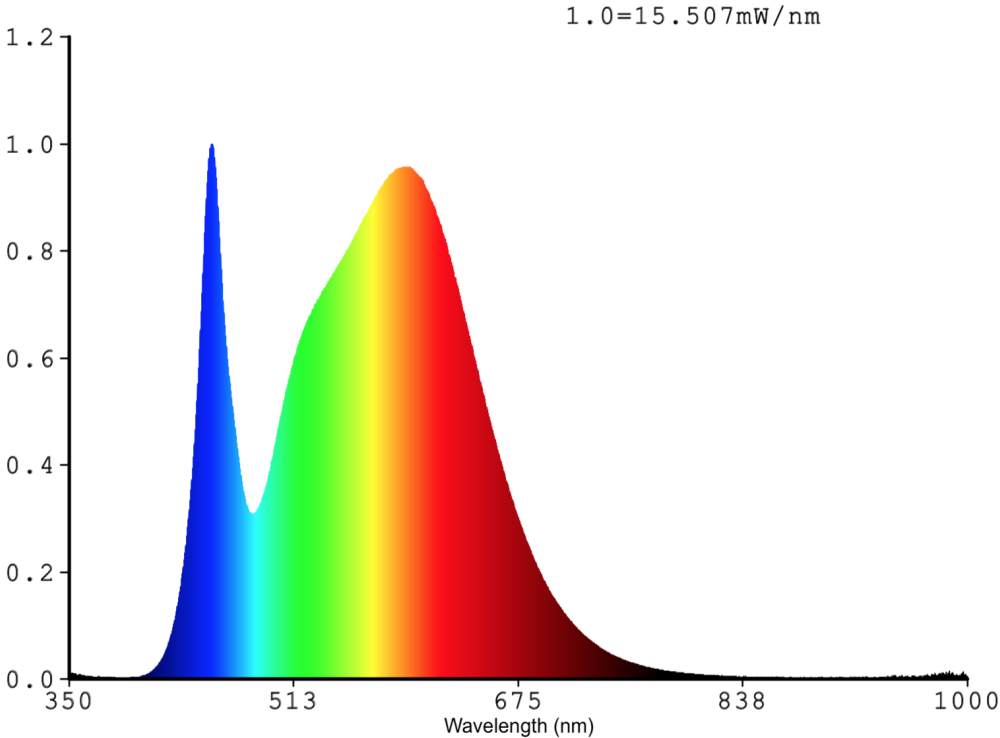
## Product Markings – GLS E27, GLS B22, GU10

Voltage	220-240Vac 50Hz	220-240Vac 50Hz	220-240Vac 50Hz
Nominal Power (W)	9	9	4.5
Current (mA)			
CE Mark	Yes	Yes	Yes
WEEE Mark	Yes	Yes	Yes
Batch Code	Yes	Yes	Yes

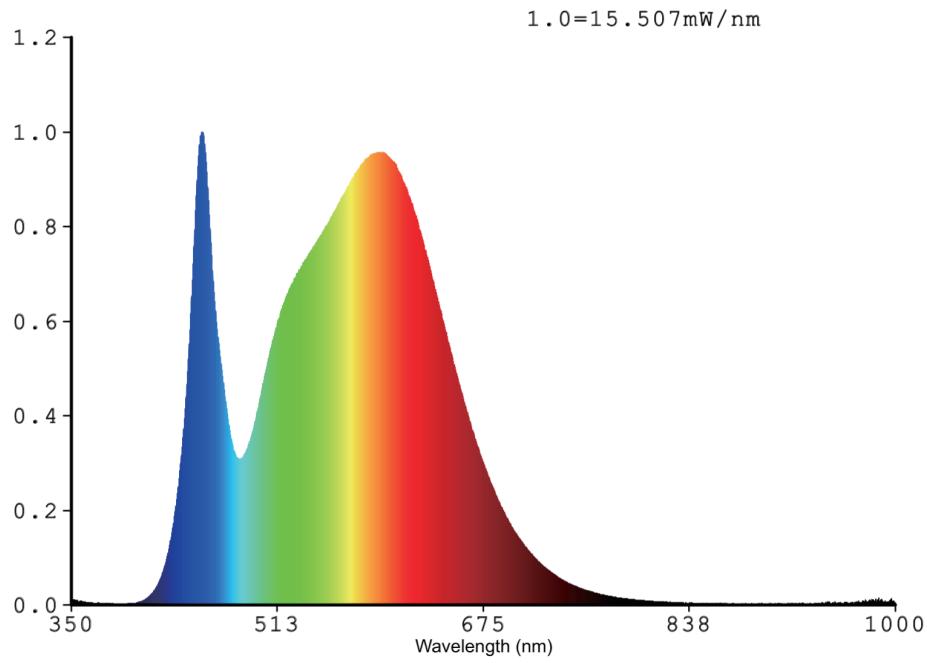
Dimensions



Photometric Information  
GLS E27:



GLS B22:



GU10:

