

LIFX

LIFX GLS GEN1 RGB WH E27 SLV

9026340



Range features

- Easy to install - No electricians or ugly control boxes required. Just replace regular bulbs with LIFX and they can all be controlled with any Android or iOS device
- Award winning design - Every aspect of the lightbulb has been designed from the ground-up to produce the highest quality, brightest and most advanced smart bulb available. Making it a practical replacement for your lighting.
- Lasts up to 20 years - LIFX isn't just a pretty face, it's a super energy efficient, long lasting LED that can last up to 20 years. With 20% of homes energy consumption attributed to lighting LIFX will save you money each year.
- Set Scenes, create moods We all like the lighting in our home set certain ways, with LIFX those options expand infinitely. Colors, brightness, dimming and features like candle mode are all at your fingertips.
- Up to 16 million colors Color's effects on our moods, our sense of well being, our ability to relax, or our ability to focus is monumental. Giving you complete control of your color allows you to design your lighting to your desire.
- Serious Smarts LIFX can be controlled from your couch, or anywhere in the world with LIFX Cloud. It can also wake you up in the morning, deliver notifications or even ward off intruders with a patent pending security mode.

PRODUCT OVERVIEW

Ordering number	9026340
Technology	LED
Light colour	RGBW
Energy class	A
Average life (Rated) (h)	40000
Lamp shape	A65
Lamp finish	Frosted
Dimmable	Yes
Cap/Base	E27
Type	LIFX
EAN code	9347403000307
CRI (Ra)	90
Colour temperature (K)	RGB
Luminous flux (Rated) (lm)	1000
Efficacy (Rated) (lm/w)	59.823529412
Watt (Nominal) (W)	17
Equivalent watt (W)	72
Voltage (V)	100-240

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DATA TABLE

General data

Dry applications use only	Yes
Ordering number	9026340
Technology	LED
Energy saving lamp	Yes
Average life (Nominal) (h)	40000
Average life (Rated) (h)	40000
Energy class	A
Lamp finish	Frosted
Lamp shape	A65
Dimmable	Yes
Cap/Base	E27
Type	LIFX
EAN code	9347403000307
Long description	<p>Easy to install - No electricians or ugly control boxes required. Just replace regular bulbs with LIFX and they can all be controlled with any Android or iOS device. Award winning design - Every aspect of the lightbulb has been designed from the ground-up to produce the highest quality, brightest and most advanced smart bulb available. Making it a practical replacement for your lighting.. Lasts up to 20 years - LIFX isn't just a pretty face, it's a super energy efficient, long lasting LED that can last up to 20 years. With 20% of homes energy consumption attributed to lighting LIFX will save you money each year.. Set Scenes, create moods We all like the lighting in our home set certain ways, with LIFX those options expand infinitely. Colors, brightness, dimming and features like candle mode are all at your fingertips.. Up to 16 million colors Color's effects on our moods, our sense of well being, our ability to relax, or our ability to focus is monumental. Giving you complete control of your color allows you to design your lighting to your desire.. Serious Smarts LIFX can be controlled from your couch, or anywhere in the world with LIFX Cloud. It can also wake you up in the morning, deliver notifications or even ward off intruders with a patent pending security mode.</p>
Product name	LIFX GLS GEN1 RGB WH E27 SLV
Lamp mercury content (mg)	0
Starting time (max) (s)	0.05
Warm-up time to 60% of full light (max) (s)	< 1s => 60%
Control gear required	No
Intended purpose	No
No. of switching cycles before premature failure (min)	20000
Special purpose lamp	No
Transformer required	No
Optimal operating condition (°C)	25

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Optical data

Light colour	RGBW
CRI (Ra)	90
Suitable for accent lighting	No
Colour temperature (K)	RGB
Luminous flux (Rated) (lm)	1000
Lumen maintenance at end of nominal life (%)	70
Luminous flux (Nominal) (lm)	1000
Adjustable chromaticity	Yes

Electrical data

kWh per 1000 hours burning time	17
Efficacy (Rated) (lm/w)	59.823529412
Watt (Nominal) (W)	17
Watt (Rated) (W)	72
Equivalent watt (W)	72
Voltage (V)	100-240
Current (A)	76
Lamp power factor	0.91

Physical data

Lamp Length (mm) - C/L	135
Max. Lamp Diameter (mm) - D	65
Lamp dimension equal to filament lamp equivalent	No
Diameter (mm)	65

ENERGY LABEL

