

Fiche technique 0027463



**Ampoule LED RefLED - GU10 - 7W -
4000K - Non dimmable**

Réf 0027463

8.46€^{TTC*}

Voir le produit : <https://www.domomat.com/21222-ampoule-led-refled-gu10-7w-4000k-non-dimmable-sylvania-0027463.html>

*Le produit Ampoule LED RefLED - GU10 - 7W - 4000K - Non dimmable
est en vente chez Domomat !*



RefLED ES50 V3

RefLED ES50 V3 600lm 840 36° SL

0027463



Range Features

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PRODUCT OVERVIEW

Lamp finish	White
Lamp shape	GU10/ES50
Colour temperature (K)	4000
CRI (Ra)	80
Dimmable	No
EAN code	5410288274638
Energy class	A+
Equivalent watt (W)	83
Cap/Base	GU10
Beam angle(°)	36
Type	RefLED ES50 V3
Watt (Nominal) (W)	8
Light colour	840 Cool White
Ordering number	0027463
Efficacy (Rated) (lm/w)	75
Average life (h) - L70/B50	15000
Luminous flux (Rated) (lm)	600
Technology	LED
Voltage (V)	200-240
Colour consistency (SDCM)	6
Inrush Current (A)	0.72

DATA TABLE

General data

Average life (h) at Ta 25° C	15000
Control gear required	No
Lamp finish	White
Lamp shape	GU10/ES50
Control gear availability	No

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Dimmable	No
EAN code	5410288274638
Energy class	A+
Energy saving lamp	Yes
General application	Hospitality; Residential & Consumer
Intended purpose	General lighting
Cap/Base	GU10
Lamp mercury content (mg)	0
Type	RefLED ES50 V3
No. of switching cycles before premature failure (min)	50000
Optimal operating condition (°C)	25
Ordering number	0027463
Product name	RefLED ES50 V3 600lm 840 36° SL
Average life (h) - L70/B50	15000
Special purpose lamp	No
Starting time (max) (s)	<0,5
Technology	LED
Transformer required	No
Warm-up time to 60% of full light (max) (s)	< 2s => 95%

Product features	Good every day quality from a brand you can trust. RefLED ES50 V3 delivers a cost effective solution to replacing halogen GU10 with LED offering 600lm of light equivalent to a 83W halogen lamp while extending lamp life to 15,000 hours. GU10 cap. 36 degree beam angle in cool white 4000K. Backed by a 3 year warranty. CCSMD Technology delivers a halogen look lens with high efficiency and good thermal control.
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What temperature Life is measured at (°C):	25
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Optical data

Chromaticity coordinate X	0.38
Chromaticity coordinate Y	0.377
Colour temperature (K)	4000
CRI (Ra)	80
Beam angle(°)	36
Light colour	840 Cool White
Lumen maintenance at end of nominal life (%)	70
Luminous flux (Nominal) (lm)	600
Peak intensity (cd)	1230
Luminous flux (Rated) (lm)	600
Suitable for accent lighting	Yes
Beam angle (Rated) (°)	36

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Adjustable chromaticity	No
Colour consistency (SDCM)	6

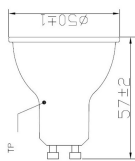
Electrical data

Current (A)	72
Equivalent watt (W)	83
kWh per 1000 hours burning time	8
Lamp power factor	0.5
Watt (Nominal) (W)	8
Efficacy (Rated) (lm/w)	75
Watt (Rated) (W)	8
Voltage (V)	200-240
Inrush Current (A)	0.72

Physical data

Max. Lamp Diameter (mm) - D	50
Lamp Length (mm) - C/L	57
Lamp dimension equal to filament lamp equivalent	Yes
Designed for optimum use in non standard conditions	No
Fluorescent lamp replacement	No

TECHNICAL DRAWINGS



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