







GE Start GLS

LED7/A60/827/100-240V/E27/F/HBX1/6

93845

Product information

A new range of highly competitive LED GLS products with up to an incredible 1500 lumen output. Consuming only 7W, 10W and 13W and 16W power, they are a fantastic energy saving alternative to traditional GLS lamps with new, high quality aesthetics.

Application areas















Product data

Cap/Base	E27
Bulb Shape	GLS
Bulb Finish	Coated
Bulb Diameter [mm]	60
Maximum Overall Length [mm]	108
Net weight per piece [g]	111
Gross weight per piece [g]	143
Regulatory comment	EUP related
Brand	General Electric (GE)

Performance data

Colour Rendering Index (CRI) [Ra]	80
Nominal correlated colour temperature (CCT) [K]	2700
Colour consistency	6 steps
Nominal lumens [lm]	400
Rated Lumens [lm]	400
Nominal useful lumens [lm]	400
Rated useful lumens [lm]	400
Energy efficiency class (EEC)	А
Rated life L70/B50 [h]	25000
Weighted energy consumption [kWh/1000h]	7





Electrical data

Rated power [W] 7.0	
Nominal lamp power factor 0.7	
Nominal lamp voltage [V] 230	
Lamp Current [A] 0.1	
Operating Temperature (MAX) [°C] 40	
Run-up time (sec) <0.5	
Starting time (sec) <0.5	
Number of switching cycles 25000	
Dimming Capability No	

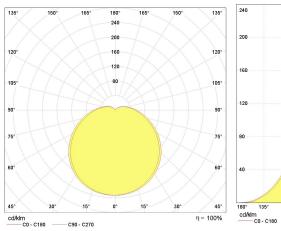
Logistic data

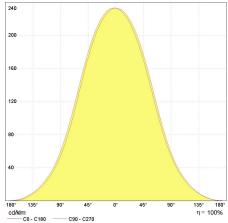
DUN Code	10043168938454
EAN Code	0043168938457
Pack Quantity	6
Inner pack type	BOX
Layer quantity	186 EUR, 234 UK
Layer quantity EUR	186
Layer quantity UK	234
Pallet quantity EUR (PC)	1488
Pallet quantity UK (PC)	1872
Outer case size	206 x 138 x 135 (mm)
Product status	Available



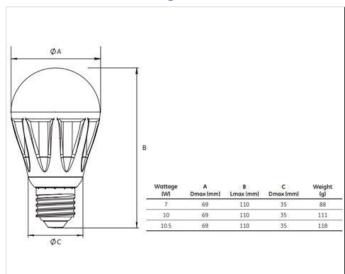


Photometric Data

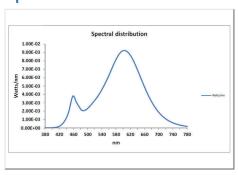




Technical drawing



Spectral distribution







Downloads & Links

Go to the catalog site (HTTP)

Photometry (IES)

LED Lighting Solutions - Catalogue (EN) (PDF)

LED GLS 7W-10W-11W Data sheet (PDF)

Lighting design tools & calculators (HTTP)

Datasheets (HTTP)

High-res images / Technical drawings (HTTP)

Certificate for the Quality Management System of GE Lighting EMEA (PDF)

Certificate for the Environmental Management System of GE Lighting EMEA (PDF)