



GE
Lighting



-
energy class

24
lumens/watt

Reflector T2 - 6,000 hours
OT@FLE11R63/T2/827E27 1/10T GE 6Y /05
88849

Product information

CFL Reflector 6,000 hours lamps offer traditional incandescent and halogen shapes and sizes, long life and elegant light. Suitable for spotlight fittings or recessed downlights, GE Lighting's Decor CFL range is an ideal and eco-friendly solution.

Application areas



Office



Home



Product data

Product Code	88849
Bulb Shape	Heliax w. Reflector
Bulb maximum overall diameter [mm]	63
Nominal Length [mm]	105
Net weight per piece [g]	91
Gross weight per piece [g]	127
Operating position	U - Universal
Mercury Content [mg]	2
UV radiance	exempt
Brand	General Electric (GE)
Cap/Base	E27

Performance data

Colour Code	827
Rated Life [h]	6000
Nominal correlated colour temperature (CCT) [K]	2700
Nominal lumens [lm]	260
Colour Rendering Index (CRI) [Ra]	80

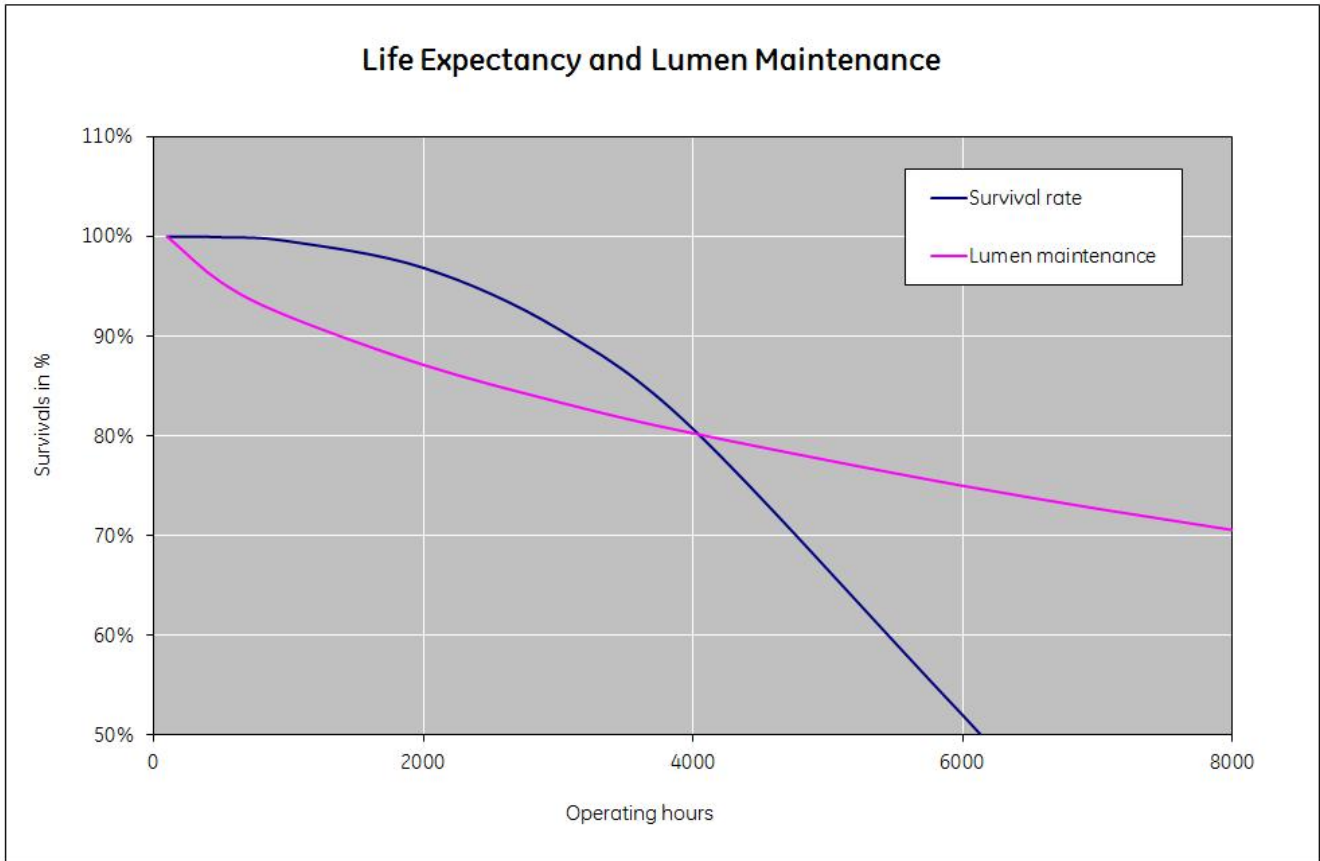
Electrical data

Lamp Current [A]	105
Operating Temperature (MAX) [°C]	50
Starting ambient temperature range	-20
Startup time [sec]	0.2
Dimming Capability	No
Nominal power [W]	11
Nominal lamp voltage [V]	230

Logistic data

DUN Code	10043168888490
EAN Code	0043168888493
Pack Quantity	10
Inner pack type	BOX
Outer pack type	OUTER BOX
Layer quantity	180 EUR, 230 UK
Layer quantity EUR	180
Layer quantity UK	230
Pallet quantity EUR (PC)	1080
Pallet quantity UK (PC)	1380
Outer case size	135 x 340 x 155 (mm)
Product status	Marked for phase-out

Survival data



Downloads & Links

[Go to the catalog site \(HTTP\)](#)

[CFL Integrated Spectrum Catalogue \(PDF\)](#)

[Reflector T2 and GU10 Data sheet \(PDF\)](#)

[Lighting design tools & calculators \(HTTP\)](#)

[Disposing and Cleaning of CFL Lamps \(HTTP\)](#)

[CFL Integrated Spectrum Catalogue \(PDF\)](#)

[Disposing and Cleaning of CFL Lamps \(HTTP\)](#)

[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 \(PDF\)](#)