



150
kWh/1000h

C
energy class

20
lumens/watt

Specialist Projector

A1/248 230-240V

88492

Product information

An extensive range of Specialist projector lamps which are precisely manufactured, with tailored filaments optimising source brightness giving high performance in many applications. -High light-generating efficacy to help reduce power consumption and heat generation- Prefocus-type caps or precision rim mounting to position the filament accurately in relation to the optics.

Application areas

 Other



Product data

Light Center Length [mm]	39.878
Product Code	88492
Bulb Shape	Tubular
Bulb Finish	Clear
Bulb Diameter [mm]	16.3
Maximum Overall Length [mm]	62
Net weight per piece [g]	0.006
Gross weight per piece [g]	35
Operating position	BDTH - Base Down to Horiz
Brand	GE Lighting
Cap/Base	G6.35-15

Performance data

Rated Lumens [lm]	3000
Weighted energy consumption [kWh/1000h]	150.0
Nominal Initial Lumens per Watt [lm/W]	12
Energy efficiency class (EEC)	C
Rated Life [h]	50
Rated life L70/B50 [h]	50
Nominal correlated colour temperature (CCT) [K]	3400
Nominal lumens [lm]	3000
Colour Rendering Index (CRI) [Ra]	100

Electrical data

Rated power [W]	150.0
Coil type	C-13
Dimming Capability	Yes
Ballast Required	No
Nominal power [W]	150.0
Nominal lamp voltage [V]	230

Logistic data

DUN Code	10043168225769
EAN Code	5021731314025
Pack Quantity	20
Layer quantity	504 EUR, 600 UK
Pallet quantity EUR (PC)	1520
Pallet quantity UK (PC)	2000
Outer case size	333
Product status	Available

Downloads & Links

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

[Entertainment Solution Spectrum Catalogue \(PDF\)](#)

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

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

[Entertainment Pocket brochure \(PDF\)](#)

[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 \(PDF\)](#)

Disclaimer

Special Purpose Lamp, Not suited for household illumination



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