



6

kWh/1000h

63

lumens/watt

## LED GU10 High CRI - Dimmable

LED Precise GU10 6W(50)Dim 930 35°  
93074770

### Product information

Tungshram's LED technology surpasses current market expectations for GU10 performance. This new generation design of the Lux 5\* rated LED GU10 High CRI - Dimmable puts Tungshram the cutting edge of LED innovation. Superior Colour Consistency within 4 steps on Macadam ellipse, 95Ra Colour Rendering Index and R9 > 90 combine for excellent light quality and accurate reproduction of deep red colours in merchandise displays or furniture. Long Lifetime at 50,000 Hrs with high lumen output provides a very high-quality performance product. Available in three colour temperatures and two beam angles with smooth heat sink and a very wide light emitting surface area.

### Application areas



Retail



Hospitality

### Product data

Product Code	93074770
Bulb Shape	PAR
Bulb Finish	White
Bulb maximum overall diameter [mm]	50
Nominal Length [mm]	53
Net weight per piece [g]	40
RoHS compliant	Yes
Brand	GE Lighting
Cap/Base	GU10

### Performance data

Nominal/ Rated Beam Angle [°]	35
Color consistency (SDCM)	< 4 SDCM
Nominal center beam candlepower (CBCP) [cd]	900
Rated Lumens [lm]	370
Weighted energy consumption [kWh/1000h]	6.0
Useful lumens (at 90° cone) [lm]	370
Rated efficacy [lm/W]	62
Energy efficiency class (EEC)	A+
Rated life L70/B50 [h]	50000
Nominal correlated colour temperature (CCT) [K]	3000
Nominal lumens [lm]	380
Colour Rendering Index (CRI) [Ra]	95

## Electrical data

Nominal lamp power factor...	0.9
Rated power [W]	6.0
Number of switching cycles	100000
Dimming Capability	Yes
Nominal lamp voltage range [V]	220-240
Nominal power [W]	6

## Logistic data

Shipment	Standard
DUN Code	10064894583848
EAN Code	0064894583841
Pack Quantity	10
Inner pack type	Box
Product status	Phased-out

## Downloads & Links

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

[Product datasheet \(PDF\)](#)

[Datasheet \(PDF\)](#)

[Images \(HTTP\)](#)

[Doc document Gen9 \(PDF\)](#)

[Dimming compatibility \(PDF\)](#)