G9 Ceramic

SKU: G9-4W-2700K-RA97-240V



3.6 WATT | 360 LUMENS | 2700K

The Tala G9 is built from heat-dissipating ceramic to enhance long lifetime, while delivering Tala's signature smooth dimming characteristics and perfect colour rendering to rival any old halogen favourite.

This G9 uses 3.6 Watts of power to deliver 360 lumens, with gallery-quality colour rendering CRI 97 (R9 97).

LAMP

Shape: T18

Weight: 18g

Materials: Ceramic and polycarbonate

Finish: Lightly frosted Beam angle: 340° Base: G9

Working temperature: -5°C to 40°C*

Warm up time: Instant Warranty: 3 years

Input Voltage: 220V-240V, 50/60Hz

Flicker < 5%

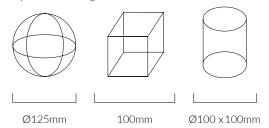


LAMP DIMENSIONS

18 x 57mm (Diameter x Length)

BEST COMBINED WITH ENCLOSED FIXTURES WITH DIMENSIONS:

Always check during installation Tc max. 85°C



PERFORMANCE

CRI (colour rendering index)	97
Lamp delivered lumen output (after frosted cover losses)	360
Lumens Per Watt (LM/W)	100
Lifetime (TM-21) (hours)	15,000
Colour Temperature	2700K
Power factor	0.9

DIMMING

Dimmable: YES

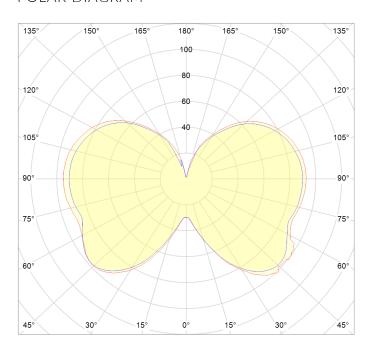
Dimming type: Leading or trailing-edge dimmer Recommended Dimmer: Varilight V-Pro

A full list of compatible dimmers is available on our website

www.tala.co.uk/recommended-dimmers/

*for correct sizing of enclosed luminaires, please see guide

POLAR DIAGRAM



OUTER CARTON

Pc/ Ctn: Gross weight: Length: Width: Height:

IES/LDT FILE

Available upon request.

EAN: 5060400159574







