

# SPHERE V

8W | 720 lm | 2000-2800K

SPHR-G200-8W-2000-2800K-E26-MP-120V

Sphere G200 8W WoD 2000K to 2800K E26 Matte Porcelain US LED Bulb

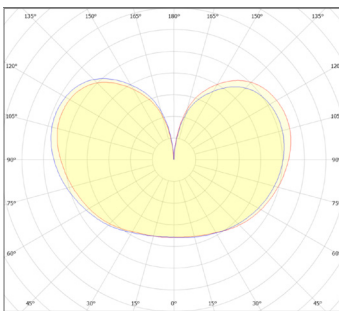
The Sphere V bulb is the largest light source in the Sphere range. Boasting Dim to Warm technology, a smooth matte white finish and an impressive spherical form, this bulb is the ideal pairing for minimalist light fixtures. Fitted with a standard E26 base cap.

tala



## PHYSICAL

Bulb diameter:	7 7/8in
Bulb length:	9 4/8in
Glass shape:	G63
Base:	E26
Materials:	Glass & nickel
Glass finish:	Matte White
Weight:	250g
Max. working temp.:	-5°C to 40°C
IP rating:	IP54



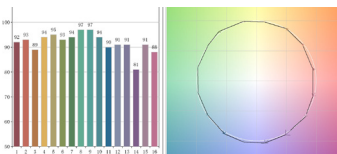
## ELECTRICAL

Power:	8W
Current:	0.07A
Voltage:	110-120V~
Frequency:	50/60Hz
Power factor:	0.9
Efficiency:	90 lm/W
Lifetime:	15,000 hrs

## ILLUMINATION

CCT:	2000-2800K
Lumens:	720 lm
Incandescent equiv.:	56W
Flicker:	<5%
Beam angle:	360°
Light source:	LED
CRI:	95Ra
R9:	90
TM30 - Rg	101
TM30 - Rf	95

IES/LDT photometry files and product photography available on request



## DIMMING

Dimmable 0-100%  
Recommended dimmer: Lutron Diva DVELV-300P  
(For a full list of recommended and compatible dimmers see website)

Tala Energy Ltd. 25b Vyner Street,  
London, E2 9DG, United Kingdom

Tala North America, Inc., 2 Research Place,  
Suite 300, Rockville, MD 20850

## LOGISTICAL

Unit Packaging	Outer Carton
PC/Ctn: 1	PC/Ctn: 1
Gross weight: 900	Gross weight: 1.2
L 9 7/8 x W 9 7/8 x H 15 6/8in	L 10 5/8 x W 10 5/8 x H 16 4/8in

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## WARRANTY

2 years

Specification subject to change without notice. Refer to our website for the most recent product documentation. Tala designs in the EU/UK are protected by registered and or unregistered design rights

## EAN

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