

SEGULA

SUPERB KINGDOM LIMITED

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Lighting Type:	Bulb	Lamp:	LED Globe 125 Opal Dimmable
Manufacturer:	SEGULA	Catalog No:	50284
Location:			

LED Globe 125 Opal Dimmable



Product Feature

- * Precision German Engineering
- * Segula Constant Current Algorithm
- * 1%-100% Smooth Dimming
- * No Shadow, No Flickering
- * 100% Sapphire Substrate
- * High Lumen Efficiency
- * Excellent Heat Dissipation, Low Working Temperature

Description

Dimension: $\phi 125\text{mm} \times 170\text{mm}$

Input Voltage: AC220-240V 50-60Hz

Color Temp: 2600K

CRI: 90 Ra

Power Factor: >95%

Finishing: Opal

Optional: Dimmable

MacAdam: 3Step

Warranty

Module: 2 Years

Item No	Socket	Energy Used(W)	Lumen	Color Temp	CRI	Beam Angle	Dimmable	Energy Class
50284	E27	6W	450lm	2600K	90 Ra	360°	Yes	A+

Lighting Type:	Bulb	Lamp:	LED T30 Tube Clear
Manufacturer:	SEGULA	Catalog No:	50396
Location:			

LED T30 Tube Clear



Product Feature

- * Precision German Engineering
- * Segula Constant Current Algorithm
- * 1%-100% Smooth Dimming
- * No Shadow, No Flickering
- * 100% Sapphire Substrate
- * High Lumen Efficiency
- * Excellent Heat Dissipation, Low Working Temperature

Description

Dimension: ϕ 32mm*300mm

Input Voltage: AC220-240V 50-60Hz

Color Temp: 2700K

CRI: 90 Ra

Power Factor: >95%

Finishing: Clear

Optional: Non-dimming

MacAdam: 3Step

Warranty

Module: 2 Years

Item No	Socket	Energy Used(W)	Luminous	Color Temp	CRI	Beam Angle	Dimmable	Energy Class
50396	E27	6W	120lm/W	2700K	90 Ra	360°	Yes	A+

Light Source

Golden Aurora® Filaments



PRODUCT DESCRIPTION

360-degree Three-dimensional Light Source

High Light Efficiency, High Mechanical Strength, High Reliability

Integrated High Voltage Drive

SNSI / ERP Color Tolerance Standard

Lead-free Package, in Line with ROHS, LM-80 Certification

FEATURES

- * 100% Sapphire Substrate Packaging
- * Industry-Compatible Size: 38*1.7*1.8mm
- * Available Length: 28mm, 38mm, 60mm
- * Flux Binned at 25°C, chromaticity Binned at 85°C
- * 90CRI Available for all CCTs

PRODUCT SUMMARY

Product	Power Class	Test Temperature	Test Current	Typical Forward Voltage	2200K 90CRI		2700K 90CRI		Maximum Current
					Typical Flux	Typical Efficacy	Typical Flux	Typical Efficacy	
38L24FQ	0.66W	25°C	10mA	66-68V	75Lm	120LPW	85Lm	135LPW	13mA