# lambert&fils

## **BEAUBIEN 06**



Type Suspension

Materials Body: powder coated aluminium or brass

Hardware: brass

Sphere: milk glass (G50-G80)
Canopy: powder coated steel or brass

Total Height Height to be specified upon order

Weight 12lb / 5.4kg

Light Bulb LED (included), 2 x 4.5W + 8 x 3.5W

Sockets G9

Voltage 120V / 240V

**Dimmer** Refer to our recommended list of dimmer models

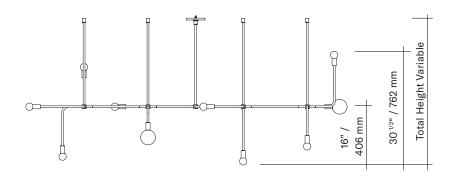
Certifications Out ( €

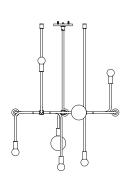
Notes • Must be installed by an electrician

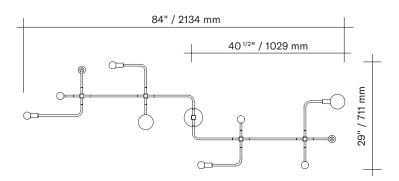
Additional charges for modifications

· Lead time between 10-12 weeks

• Dimensions are approximate and may vary slightly

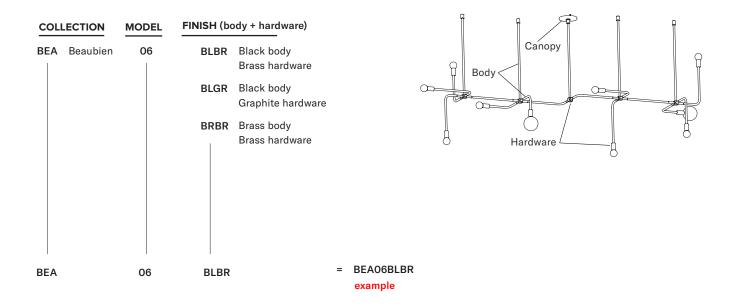






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## **ORDER GUIDE: SKU**



## **Finish**







Graphite

Flat bla

Canopy

Swivel option for slanted ceiling



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## LIGHT BULB & DIMMER SPECIFICATIONS

#### **G9 SOCKETS SPHERES** Frosted Frosted G80 Ø ±3"/80 mm 4.5W 3.5W 100V-120V / 240V 100V-120V / 240V 450 Lumens 350 Lumens G50 $\emptyset$ ± 2" / 50 mm 2700 K 2700 K 25 000 H 25 000 H CRI ≥80 CRI ≥80 2 years warranty 2 years warranty

## **DIMMER LIST COMPATIBILITY FOR G9 LED BULBS - 120V**

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The dimming technology offering the best results is ELV (electronic low voltage) dimmers with reverse phase or trailing edge control.

DIMMER BRAND	MODEL NUMBER	MAX LEVEL	MIN LEVEL	FLICKERING	OVERALL QUOTE
LUTRON - MAESTRO	MAELV-600	100%	0%	0%-10%	good
LUTRON - SKYLARK	SELV-300P	100%	0%	no	very good
LUTRON - SKYLARK	SELV-303P	100%	0%	no	very good
LUTRON - SKYLARK	CTELV-303P	100%	0%	no	very good
LUTRON - DIVA	DVELV-300P	100%	0%	no	very good
LEGRAND - ADORNE	TRUE UNIVERSAL	100%	30%	no	good

## **DIMMER LIST COMPATIBILITY FOR G9 LED BULBS - 230V**

DIMMER BRAND MODEL NUMBER MAX LEVEL MIN LEVEL FLICKERING	
VARILIGHT         V-PRO         100%         2%         no           LEGRAND - NILOÉ         3 996 35         87%         15%         no           NIKO         310-0280X         94%         5%         no           NIKO         310-0190X         100%         1%         no	very good good very good very good

<sup>\*</sup>Other dimmers can yield good results and we recommend conducting your own test before final installation.