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LAURENT 08



type suspension

materials sphere: handblown opaline glass

frame: polished brass

or powder coated aluminum

or nickel plated steel

hardware: polished brass

or powder coated aluminium

wire: nylon/polyester

weight 14 lb / 6 kg

light bulb LED (included), 4,5W

(see lightbulb section for specifications)

sockets G9

voltage 120V / 240V

dimmer refer to our recommended list of dimmer models

notes – must be installed by an electrician

– additional charges for modifications or for special

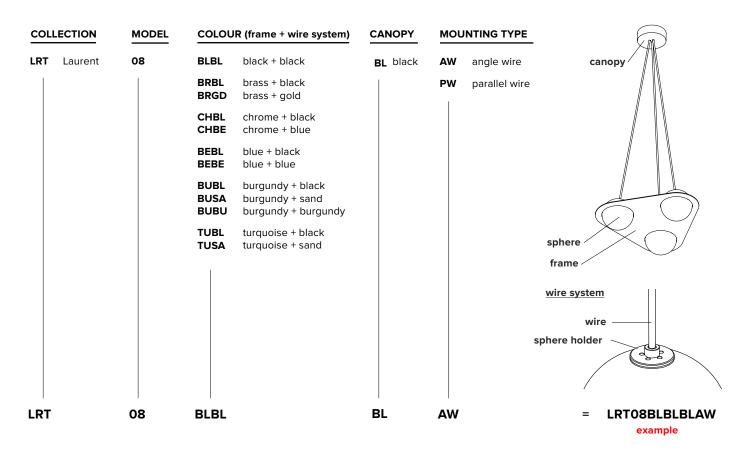
orders

– lead time between 7-9 weeks.

- dimensions are approximate and may vary slightly.

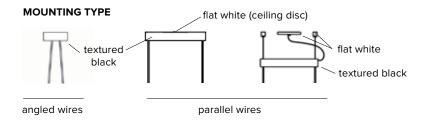
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ORDER GUIDE: SKU



FRAME COLOUR

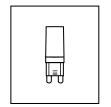




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LIGHT BULB & DIMMER SPECIFICATIONS

G9 SOCKETS



Frosted 4.5W 100V-120V / 240V 450 Lumens 2700 K 25 000 H CRI ≥80 2 years warranty





DIMMER LIST COMPATIBILITY FOR G9 LED BULBS - 120V

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 | OVERALL QUOTE |
|-----------------|--------------|-----------|-----------|------------|---------------|
| VARILIGHT | V-PRO | 100% | 2% | no | very good |
| LEGRAND - NILOÉ | 3 996 35 | 87% | 15% | no | good |
| NIKO | 310-0280X | 94% | 5% | no | very good |
| NIKO | 310-0190X | 100% | 1% | no | very good |

^{*}Other dimmers can yield good results and we recommend conducting your own test before final installation.