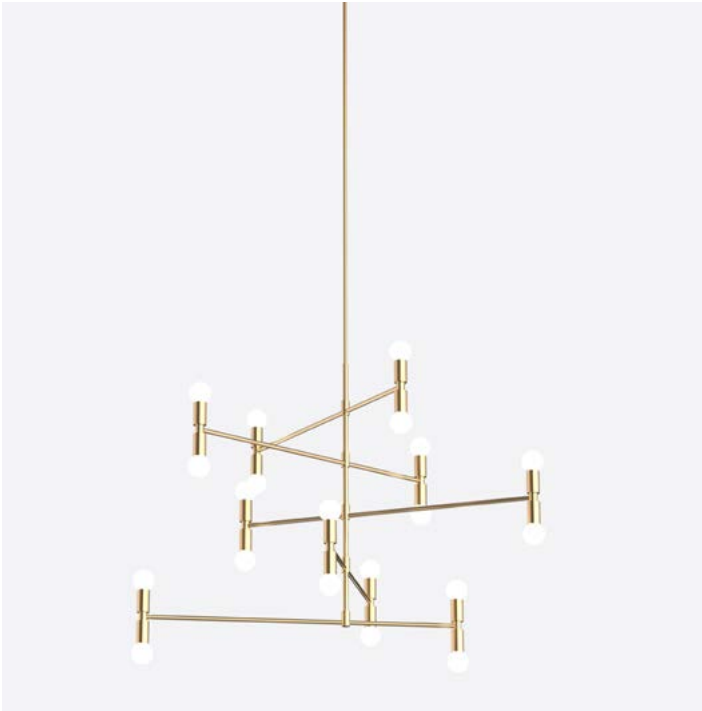







# DOT 14



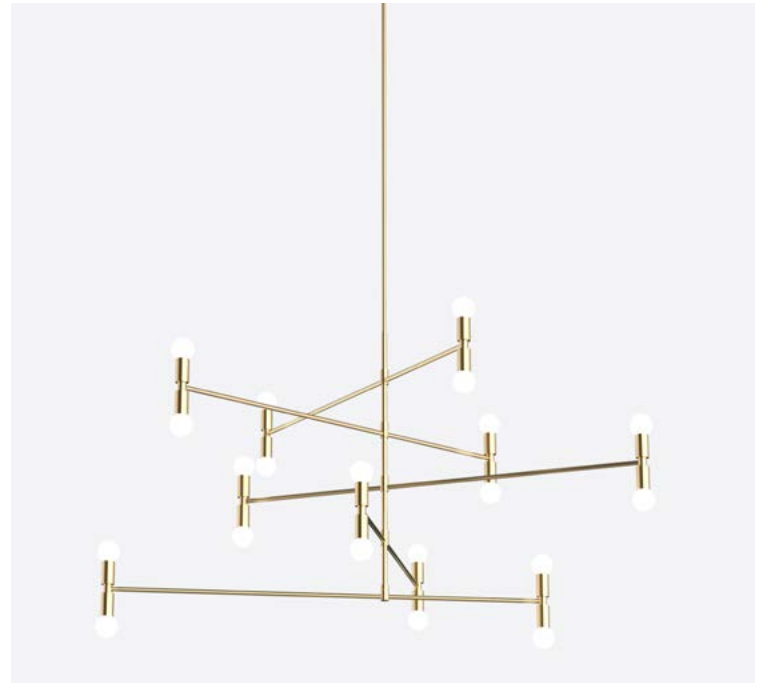
A

The Dot Collection combines the directness of exposed, spherical bulbs with the rich materiality of brass. Focused, geometric compositions contain these two features, balancing line, surface, and luminous points. The result is a collection of lamps based in the reflectivity of brass—lamps that are both atmospheric and firm.

<b>TYPE</b>	Pendant					
<b>CONSTRUCTION</b>	Brass body Milk glass globes					
<b>SPECIFICATIONS</b>	Source: LED lamp provided (G9 base) Power consumption: (A,C) 20×3.5W; (B) 12 × 3.5W, Lumen output: (A,C) 6010lm, (B) 3606lm  Colour temperature: 2700K included * 3000K available upon request Colour rendering index: ≥ 90 CRI standard * ≥ 90 CRI upon request Expected lifetime: ≥ 25 000h					
<b>CONTROL</b>	Refer to our recommended list of dimmer models					
<b>TOTAL HEIGHT</b>	<b>A, C</b>	34" 86cm	40" 102 cm	46" 117 cm	52" 132 cm	64" 163 cm
	<b>B</b>	24.5" 62cm	30.5" 77 cm	36.5" 93 cm	42.5" 108 cm	54.5" 138 cm
<b>WEIGHT</b>	Min. 5.5 lb / 2.5 Kg					
<b>CERTIFICATIONS</b>	    					
<b>WARRANTY</b>	2 years					



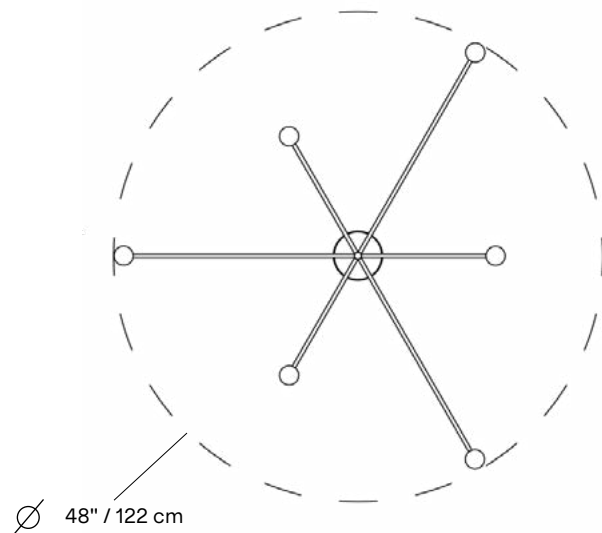
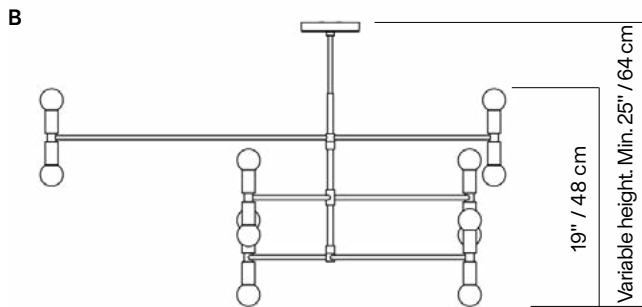
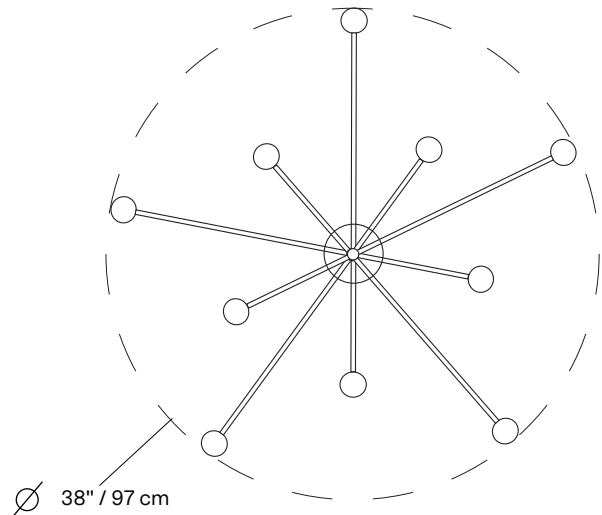
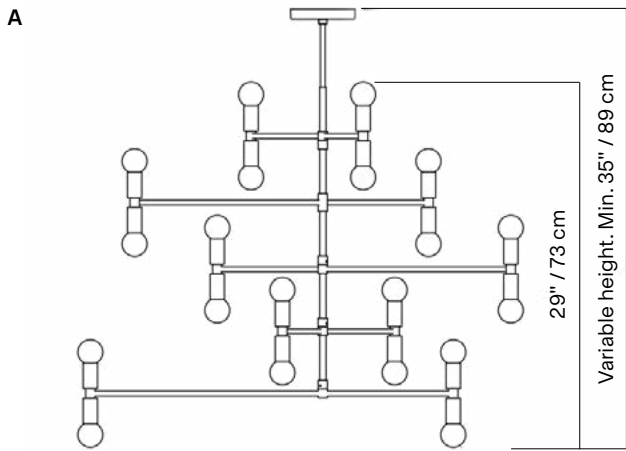
B

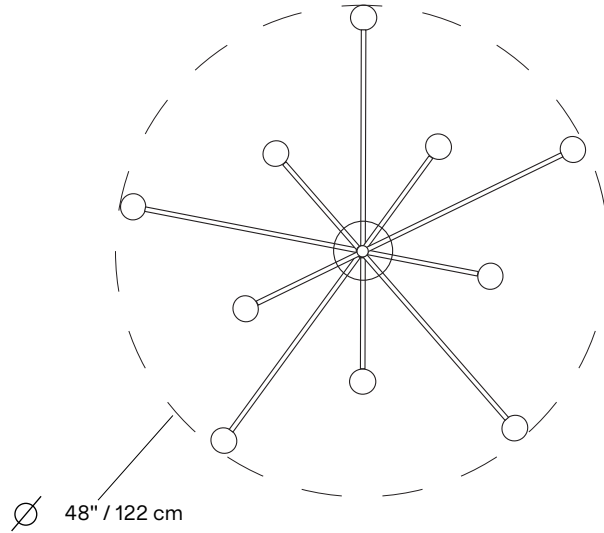
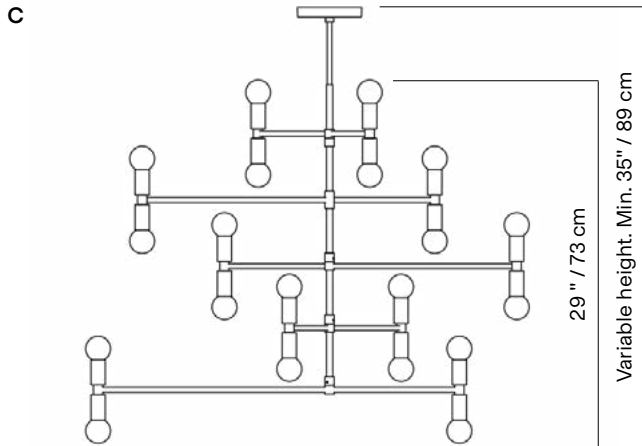


C

## NOTES

- Luminaire total height (ceiling to lowest point of luminaire)  
**DOT14A** Min - 35.25" / 89 cm      **DOT14B** Min - 24.5" / 64 cm  
                  Max - 64.25" / 163 cm + variable      Max - 54.5" / 138 cm + variable  
     \*For any height outside these parameters, contact Lambert & Fils
- Luminaire height is not adjustable on site
- Luminaire can be installed on a slanted ceiling - 45° or less
- Dimensions are approximate and may vary slightly





**FINISH**



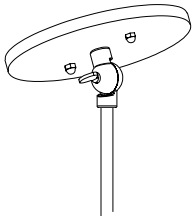
**BR**  
Brass



**GR**  
Graphite

**CANOPY**

Swivel option available for slanted ceiling

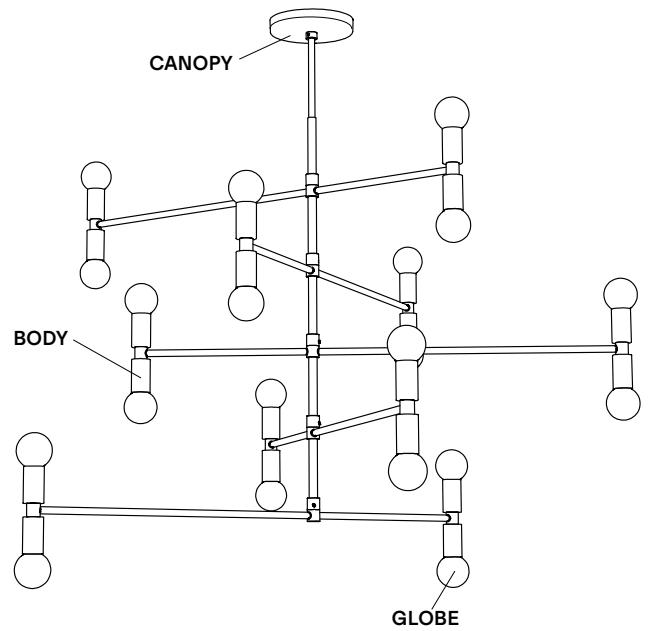


**NOTES**

- Must be installed by an electrician
- Not protected against liquids (refer to IP20)
- Additional charges for modifications or for special orders
- Please refer to maintenance sheet on our website for cleaning instructions

**LAMP ANATOMY**

**DO14 A**



## DOT 14 A and C

		Example	Fill with your selection
<b>COLLECTION</b>	<b>DOT</b> Dot	<b>DOT</b>	<b>DOT</b>
<b>MODEL</b>	<b>14A</b> <b>14C</b>	<b>14A</b>	
<b>FINISH</b>	<b>BR</b> Brass <b>GR</b> Graphite	<b>BR</b>	
<b>HEIGHT</b>	<b>A</b> 34.25" / 86 cm <b>B</b> 40.25" / 102 cm <b>C</b> 46.25" / 117 cm <b>D</b> 52.25" / 132 cm <b>E</b> 64.25" / 163 cm <b>V</b> Variable	<b>A</b>	
<b>FULL SKU</b>		<b>DOT14ABRA</b>	

**NOTES**

## DOT 14 B

		Example	Fill with your selection
<b>COLLECTION</b>	<b>DOT</b> Dot	<b>DOT</b>	<b>DOT</b>
<b>MODEL</b>	<b>14B</b>	<b>14B</b>	<b>14B</b>
<b>FINISH</b>	<b>BR</b> Brass <b>GR</b> Graphite	<b>BR</b>	
<b>HEIGHT</b>	<b>A</b> 24.5" / 62 cm <b>B</b> 30.5" / 77 cm <b>C</b> 36.5" / 93 cm <b>D</b> 42.5" / 108 cm <b>E</b> 54.5" / 138 cm <b>V</b> Variable	<b>A</b>	
<b>FULL SKU</b>		<b>DOT14BBRA</b>	

**NOTES**

## 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	MAX LEVEL	MIN LEVEL	DIMMING PROTOCOL
LUTRON - MAESTRO	MAELV-600	100%	0%	Phase Cut
LUTRON - SKYLARK	SELV-300P	100%	0%	Phase Cut
LUTRON - SKYLARK	SELV-300P	100%	0%	Phase Cut
LUTRON - SKYLARK	CTELV-303P	100%	0%	Phase Cut
LUTRON - DIVA	DVELV-300P	100%	0%	Phase Cut
LEGRAND - ADORNE	TRUE UNIVERSAL	100%	30%	Phase Cut

## DIMMER LIST COMPATIBILITY FOR G9 LED BULBS – 230V

Phase cut dimming (leading edge or trailing edge\*\*)

DIMMER BRAND	MODEL	MAX LEVEL	MIN LEVEL	DIMMING PROTOCOL
VARILIGHT	V-PRO	100%	2%	Phase Cut
LEGRAND - NILOÉ	3 996 35	87%	15%	Phase Cut
NIKO	310-0280X	94%	5%	Phase Cut
NIKO	310-0190X	100%	1%	Phase Cut

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

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Some dimmers require a minimum load, check specifications.

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\*Other dimmers that specify LED lamp compatibility may operate without issue.

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We recommend conducting your own test before final installation.

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\*\*Leading edge is also known as TRIAC or Forward Phase.

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Trailing edge is also known as ELV or Reverse Phase.

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