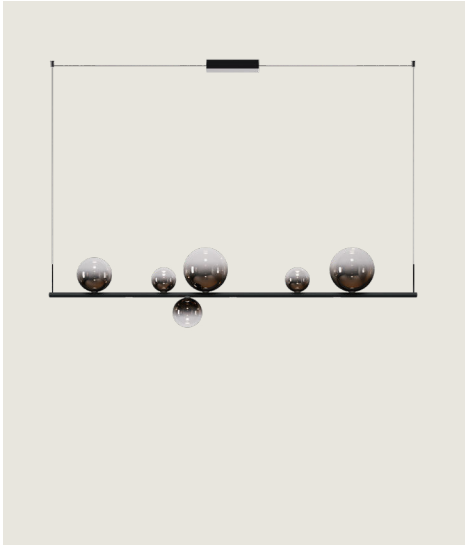


Random Stick
design by Chia-Ying Lee

Model Random Stick long

Random Stick expands the collection of the same name designed by Chia-Ying Lee with a stand-alone pendant lamp that is simple yet highly decorative. Random's delicate spheres of light are placed on a hexagonal bar, like fragile soap bubbles that brush against the surface before taking flight again. Available in several lengths – 100 and 150 cm, and now also 120 and 180 cm to respond even more precisely to project requirements – it is ideal for illuminating elongated surfaces of various sizes, such as dining tables or bar and restaurant counters. The spheres, available in eight finishes – including the new Pale Gold, Mandarin Orange, Golden Sage and Deep Azure Steel – can be freely combined with bars in Polished Gold and Black Chrome to create original colour combinations and striking lighting effects. The LED modules integrated into the lower part complement the light diffused by the spheres, ensuring uniform downward illumination.

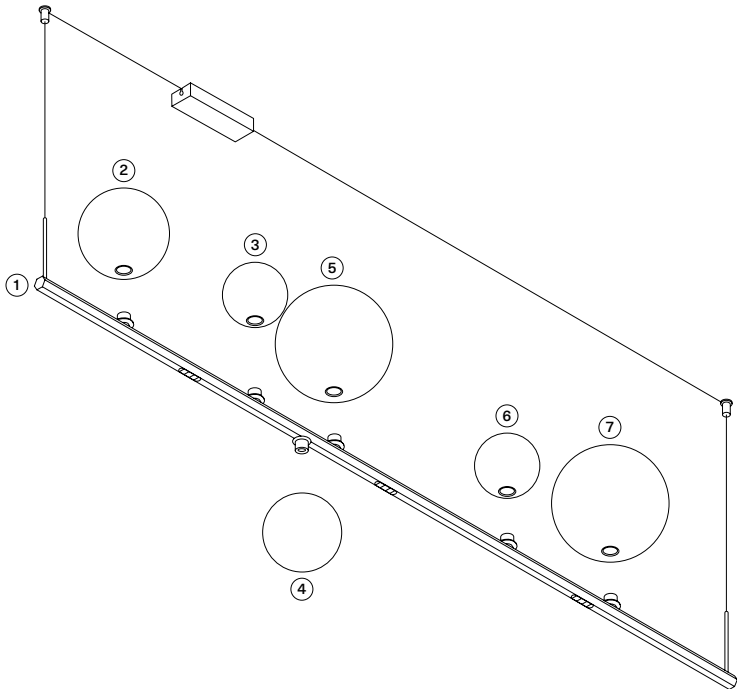


CATEGORY **SUSPENSION LAMP**

DESIGN Chia-Ying Lee, 2024

Random Stick long

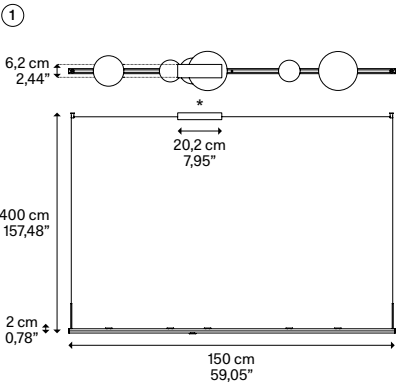
Description Descrizione	Dimensions Dimensioni	
Metal structure Montatura in metallo	150 cm 59,05"	①
Blown glass sphere Sfera in vetro soffiato	Ø 14 cm Ø 5,51"	②
Blown glass sphere Sfera in vetro soffiato	Ø 10 cm Ø 3,93"	③
Blown glass sphere Sfera in vetro soffiato	Ø 12 cm Ø 4,72"	④
Blown glass sphere Sfera in vetro soffiato	Ø 18 cm Ø 7,08"	⑤
Blown glass sphere Sfera in vetro soffiato	Ø 10 cm Ø 3,93"	⑥
Blown glass sphere Sfera in vetro soffiato	Ø 18 cm Ø 7,08"	⑦



Net weight Peso netto	2,84 kg 6,26 lbs	Pack Colli	7	Energy class Classe energetica	D
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Random Stick long



* Adjustable canopy position
* Posizione del rosone regolabile

Metal structure Montatura in metallo		Code Codice	Code Codice
I	Black Chrome	Cromo Nero	23421M 2227
II	Glossy Gold	Oro Lucido	23421M 5027



Light source
Sorgente luminosa

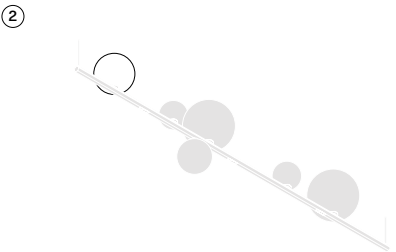
LED
2700 K
3x 3 W + 6x 1 W
2250 lm
Diffused light > 900 lm
Direct light > 1350 lm
350 mA
CRI 90
MacAdam 3-Step

LED and driver included
LED e driver inclusi

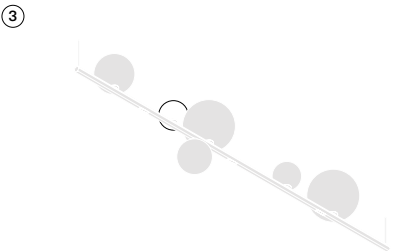
Light source
Sorgente luminosa

LED
3000 K
3x 3 W + 6x 1 W
2400 lm
Diffused light > 980 lm
Direct light > 1720 lm
350 mA
CRI 90
MacAdam 3-Step

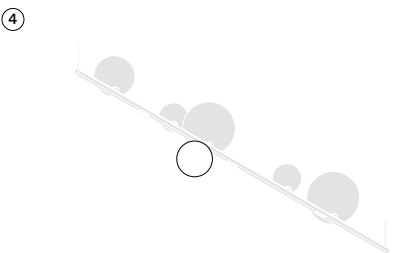
LED and driver included
LED e driver inclusi



Description Descrizione	Blown glass diffuser Diffusore in vetro soffiato	Code Codice
Blown glass sphere Ø 14 cm/5,51" Sfera in vetro soffiato Ø 14 cm/5,51"	III Clear Trasparente	17112V 00
	IV Frosted White Bianco Satinato	17112V 13
	V Glossy Smoke Fumo Lucido	17112V 43
	VI Pale Gold NEW Oro Chiaro NEW	17112V 45
	VII Glossy Bronze Bronzo Lucido	17112V 46
	VIII Mandarin Orange NEW Arancio Vivace NEW	17112V 58
	IX Golden Sage NEW Salvia Dorata NEW	17112V 71
	X Deep Azure Steel NEW Azzurro Met. Intenso NEW	17112V 86



Description Descrizione	Blown glass diffuser Diffusore in vetro soffiato	Code Codice
Blown glass sphere Ø 10 cm/3,93" Sfera in vetro soffiato Ø 10 cm/3,93"	III Clear Trasparente	17110V 00
	IV Frosted White Bianco Satinato	17110V 13
	V Glossy Smoke Fumo Lucido	17110V 43
	VI Pale Gold NEW Oro Chiaro NEW	17110V 45
	VII Glossy Bronze Bronzo Lucido	17110V 46
	VIII Mandarin Orange NEW Arancio Vivace NEW	17110V 58
	IX Golden Sage NEW Salvia Dorata NEW	17110V 71
	X Deep Azure Steel NEW Azzurro Met. Intenso NEW	17110V 86

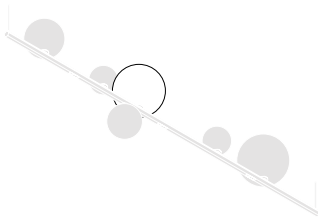


Description Descrizione	Blown glass diffuser Diffusore in vetro soffiato	Code Codice
Blown glass sphere Ø 12 cm/4,72" Sfera in vetro soffiato Ø 12 cm/4,72"	III Clear Trasparente	17111V 00
	IV Frosted White Bianco Satinato	17111V 13
	V Glossy Smoke Fumo Lucido	17111V 43
	VI Pale Gold NEW Oro Chiaro NEW	17111V 45
	VII Glossy Bronze Bronzo Lucido	17111V 46
	VIII Mandarin Orange NEW Arancio Vivace NEW	17111V 58
	IX Golden Sage NEW Salvia Dorata NEW	17111V 71
	X Deep Azure Steel NEW Azzurro Met. Intenso NEW	17111V 86



Random Stick long

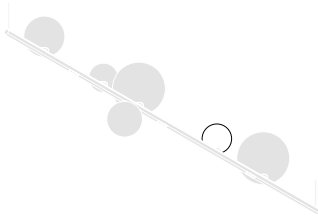
⑤



Description Descrizione	Blown glass diffuser Diffusore in vetro soffiato		Code Codice
Blown glass sphere Ø 18 cm/7,08"	III Clear	Trasparente	17113V 00
Sfera in vetro soffiato Ø 18 cm/7,08"	IV Frosted White	Bianco Satinato	17113V 13
	V Glossy Smoke	Fumo Lucido	17113V 43
	VI Pale Gold NEW	Oro Chiaro NEW	17113V 45
	VII Glossy Bronze	Bronzo Lucido	17113V 46
	VIII Mandarin Orange NEW	Arancio Vivace NEW	17113V 58
	IX Golden Sage NEW	Salvia Dorata NEW	17113V 71
	X Deep Azure Steel NEW	Azzurro Met. Intenso NEW	17113V 86



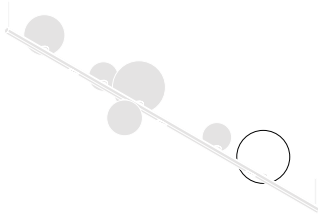
⑥



Description Descrizione	Blown glass diffuser Diffusore in vetro soffiato		Code Codice
Blown glass sphere Ø 10 cm/3,93"	III Clear	Trasparente	17110V 00
Sfera in vetro soffiato Ø 10 cm/3,93"	IV Frosted White	Bianco Satinato	17110V 13
	V Glossy Smoke	Fumo Lucido	17110V 43
	VI Pale Gold NEW	Oro Chiaro NEW	17110V 45
	VII Glossy Bronze	Bronzo Lucido	17110V 46
	VIII Mandarin Orange NEW	Arancio Vivace NEW	17110V 58
	IX Golden Sage NEW	Salvia Dorata NEW	17110V 71
	X Deep Azure Steel NEW	Azzurro Met. Intenso NEW	17110V 86



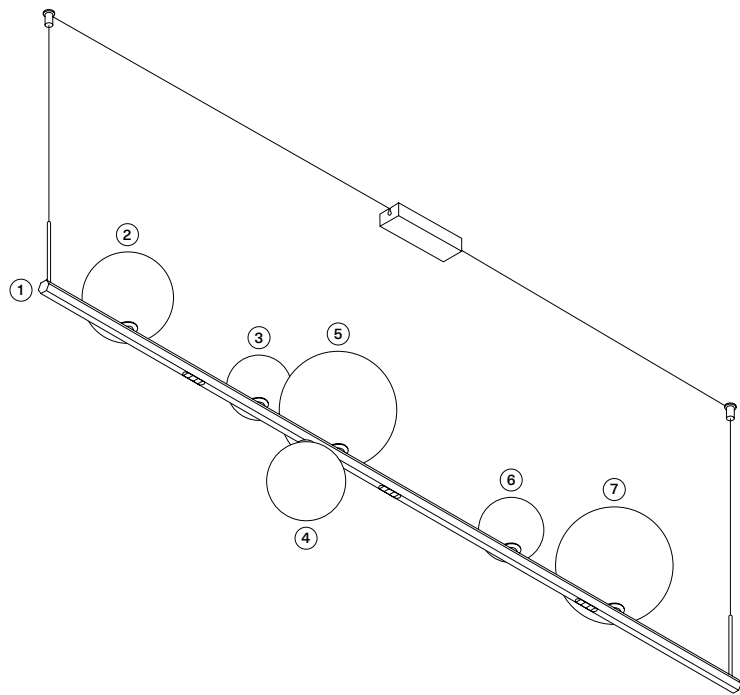
⑦



Description Descrizione	Blown glass diffuser Diffusore in vetro soffiato		Code Codice
Blown glass sphere Ø 18 cm/7,08"	III Clear	Trasparente	17113V 00
Sfera in vetro soffiato Ø 18 cm/7,08"	IV Frosted White	Bianco Satinato	17113V 13
	V Glossy Smoke	Fumo Lucido	17113V 43
	VI Pale Gold NEW	Oro Chiaro NEW	17113V 45
	VII Glossy Bronze	Bronzo Lucido	17113V 46
	VIII Mandarin Orange NEW	Arancio Vivace NEW	17113V 58
	IX Golden Sage NEW	Salvia Dorata NEW	17113V 71
	X Deep Azure Steel NEW	Azzurro Met. Intenso NEW	17113V 86



Random Stick long



The diagram illustrates the structure of a 23421M color filter. It is divided into two main sections: 'Structure 150' and a series of 'Spheres'.

Structure 150: This section shows two temperature points, 2700 K and 3000 K, with a vertical arrow indicating a transition. Below this, two subpixels are shown: 'I' (a dark circle) and 'II' (a light circle). The subpixel 'I' is associated with the color filter structure '23421M 2227' and '23421M 2230'. The subpixel 'II' is associated with '23421M 5027' and '23421M 5030'.

Spheres: Below the subpixels, there are ten spheres labeled I through X. Each sphere is associated with a specific color filter structure (e.g., 17112V 00, 17110V 00, etc.) and a corresponding color (e.g., red, green, blue, yellow, cyan, magenta, etc.). The spheres are arranged in two rows of five. The top row contains spheres I, II, III, IV, and V. The bottom row contains spheres VI, VII, VIII, IX, and X.

Color Filter Structure: At the bottom, a horizontal bar represents the color filter structure. It is divided into seven segments, each labeled with a number (1 through 7) and a color (e.g., red, green, blue, yellow, cyan, magenta, etc.). The segments are arranged in a sequence: 1 (red), 2 (green), 3 (blue), 4 (yellow), 5 (cyan), 6 (magenta), and 7 (white).

I	Black Chrome	Cromo Nero	VI	Pale Gold	Oro Chiaro
II	Glossy Gold	Oro Lucido	VII	Glossy Bronze	Bronzo Lucido
III	Clear	Trasparente	VIII	Mandarin Orange	Arancio Vivace
IV	Frosted White	Bianco Satinato	IX	Golden Sage	Salvia Dorata
V	Glossy Smoke	Fumo Lucido	X	Deep Azure Steel	Azzurro Met. Intenso