

Random Solo,
Design by Chia-Ying Lee

Model Random Solo 12

Random Solo reinterprets the essence of Random in a pendant lamp that expresses a new idea of lightness: the blown glass bubbles break free from the original three-element cluster to float in solitary beauty or combine with each other in delicate lighting solutions.



Random Solo 12	Light source	Diffuser: Blown glass	Cable	Code 2700 K	Code 3000 K
	LED 2700 K 1 W 150 lm 350 mA CRI 90 MacAdam 3-Step	Clear	Clear	17111 0027	17111 0030
	LED 3000 K 1 W 160 lm 350 mA CRI 90 MacAdam 3-Step	Frosted White	Clear	17111 1327	17111 1330
or	LED and driver included	Glossy Smoke	Clear	17111 4327	17111 4330
		Pale Gold	Clear	17111 4527	17111 4530
		Glossy Bronze	Clear	17111 4627	17111 4630
		Mandarin Orange	Clear	17111 5827	17111 5830
		Golden Sage	Clear	17111 7127	17111 7130
		Deep Azure Steel	Clear	17111 8627	17111 8630
		Clear	Black	17121 0027	17121 0030
		Frosted White	Black	17121 1327	17121 1330
		Glossy Smoke	Black	17121 4327	17121 4330
		Pale Gold	Black	17121 4527	17121 4530
		Glossy Bronze	Black	17121 4627	17121 4630
		Mandarin Orange	Black	17121 5827	17121 5830
		Golden Sage	Black	17121 7127	17121 7130
		Deep Azure Steel	Black	17121 8627	17121 8630

Net weight: 0.20 kg Parcels: 2

CE

IP20

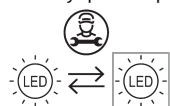
EAC

Energy efficiency class

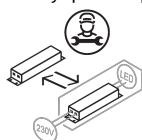
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Ecodesign Regulation

The LED-only light source contained in this fixture must only be replaced by the manufacturer, its support service or similarly qualified personnel.



The LED driver contained in this fixture must only be replaced by the manufacturer, its support service or similarly qualified personnel.



Cluster suspension lamps must be installed on a *canopy*: find out more on lodes.com/en/canopies

LODES

Random Solo 12

LED
2700 K
1 W
150 lm
350 mA
CRI 90
MacAdam 3-Step

Photometric data

