

Random Solo,
Design by Chia-Ying Lee

Model Random Solo 14

Five perfect spheres floating in the air like gentle glass bubbles. Designed by Chia-Ying Lee, Random Solo revisits the concept of the Random suspension lamp by parting the original three-piece cluster and adding two new blown glass spheres.

The five sizes and six different finishes available offer ample styling freedom, both as individually suspended light points and in light and lively combinations on clusters. The new fingerprint resistant *frosted white* finish magically changes the perception of the sphere and its volume, opening new opportunities for interior decoration.



| Random Solo 14 | Light source | Diffuser: Blown glass | Code 2700 K | Code 3000 K |
|----------------|--|-----------------------|----------------|----------------|
| | LED 2700 K 1 W / 150 lm 350 mA CRI 90 MacAdam 3-Step | Clear | 171013 | 171019 |
| | LED 3000 K 1 W / 160 lm 350 mA CRI 90 Mac Adam 3-Step | Frosted White | 171014 | 171020 |
| | LED 3000 K 1 W / 160 lm 350 mA CRI 90 Mac Adam 3-Step | Chrome | 171015 | 171021 |
| | LED 3000 K 1 W / 160 lm 350 mA CRI 90 Mac Adam 3-Step | Glossy Smoke | 171016 | 171022 |
| | LED and driver included | Gold | 171017 | 171023 |
| | | Rose Gold | 171018 | 171024 |

Net weight: 0.32 kg

Parcels: 2

CE

IP40

Energy Saving

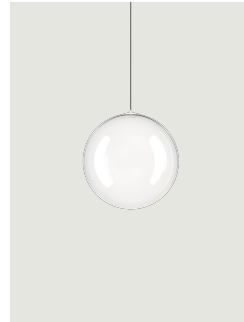
Dim Triac

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

Options of Random Solo



Random Solo 12



Random Solo 18



Random Solo 23



Random Solo 28