

Random Cloud,
Design by Chia-Ying Lee

Model Random Cloud 14 Lights Ø28

Random Cloud captures the essence of why a cloud continues to fascinate us: voluminous yet simultaneously light and ethereal.



Technical drawing of the Random Cloud 14 Lights Ø28. The top view shows a cluster of 14 spheres with a diameter of 28 cm (Ø 28 cm / Ø 11,02"). The side view shows the height of the cluster, with a minimum of 100 cm (Min 39,37") and a maximum of 400 cm (Max 157,48"). The diameter of the top of the cluster is 36 cm (Ø 36 cm / Ø 14,17"). The height of the top of the cluster is 4 cm (1,57"). The overall width of the cluster is 125 cm (49,21").

Random Cloud 14 Lights Ø28

Light source

LED
2700 K
14 x 3 W
6300 lm
350 mA
CRI 90
MacAdam 3-Step

or

LED
3000 K
14 x 3 W
6720 lm
350 mA
CRI 90
MacAdam 3-Step

LED and driver included

Canopy: Metal

Matte White – 9010
Matte White – 9010
Matte White – 9010
Matte White – 9010
Matte White – 9010
Matte White – 9010
Matte White – 9010

Diffuser: Blown glass

Clear
Frosted White
Chrome
Glossy Smoke
Glossy Bronze
Gold
Rose Gold

Code 2700 K	Code 3000 K
22124 0027	22124 0030
22124 1327	22124 1330
22124 4027	22124 4030
22124 4327	22124 4330
22124 4627	22124 4630
22124 5027	22124 5030
22124 5527	22124 5530

Net weight: 15.70 kg

Parcels: 29

CE

IP20

TRIAC

220-240V

ERC

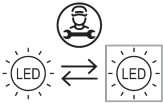
DALI CONTROLLABLE

Energy efficiency class

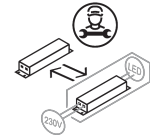


Ecodesign Regulation

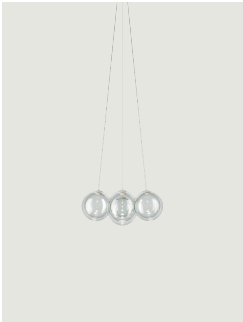
The LED-only light source contained in this fixture must only be replaced by the manufacturer, its support service or similarly qualified personnel.



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



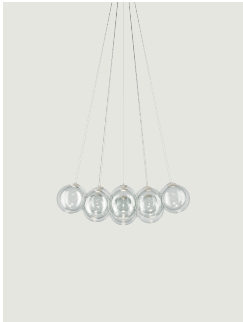
Options of Random Cloud



Random Cloud 7 Lights Ø23



Random Cloud 7 Lights Ø28



Random Cloud 14 Lights Ø23



Random Cloud 19 Lights Ø23