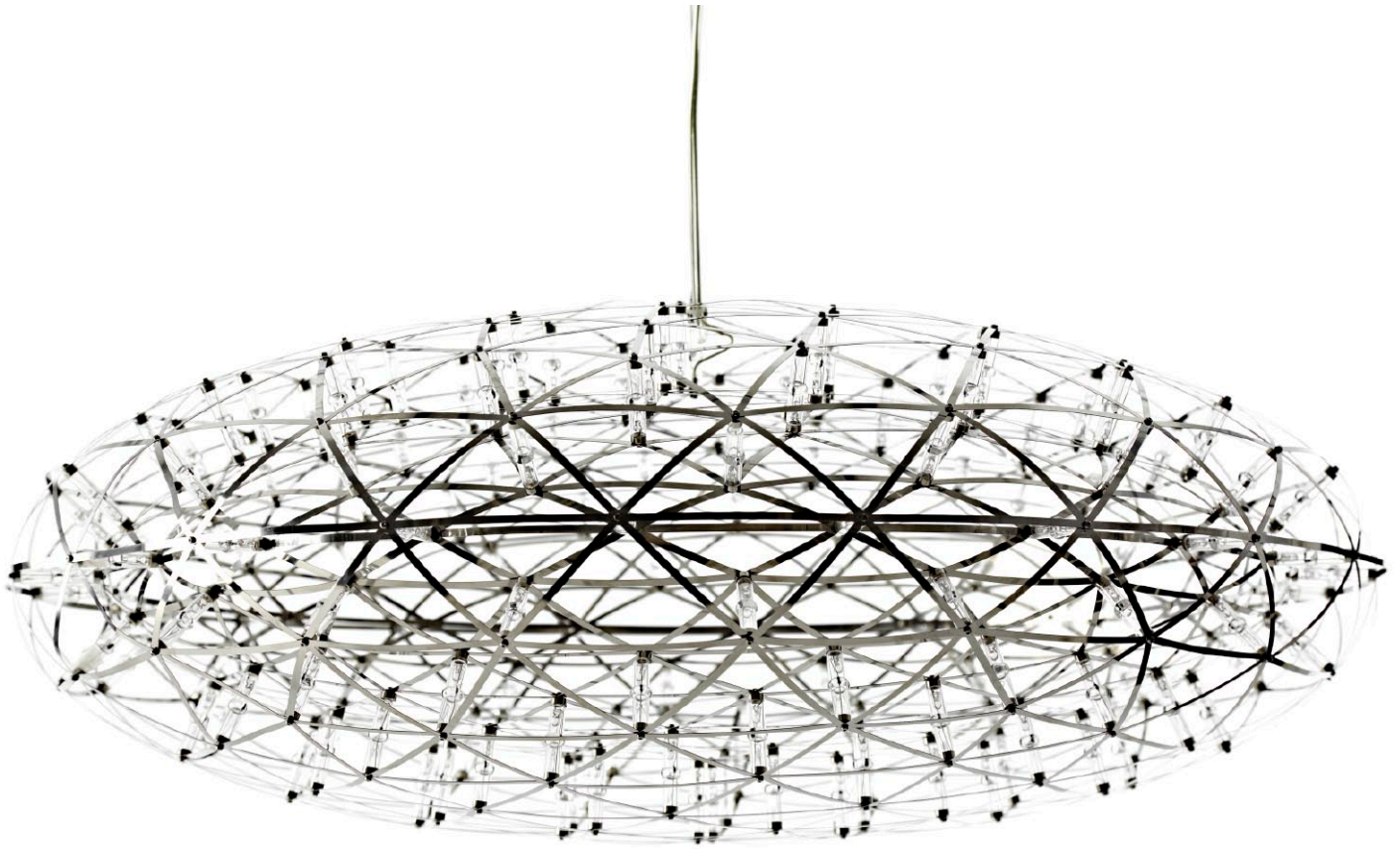


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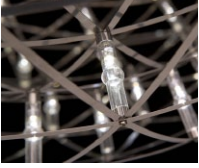
Raimond Zafu

Based on pure mathematics the beauty of light has been re-defined; staring into the universe is now possible, also during cloudy nights.

Designer	design by Raimond Puts, realisation by Ox-ID
Year of design	2006
Material	Stainless spring steel and PMMA
Additional	Power supply included

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Detailing



The intricate spheres of Raimond transport the electrical current. The LED terminals then join these paths to create an atmospheric ambiance. The transparent lenses are specially detailed to spread warm white light in every direction.

Please refer to the manual and safety instructions for more information on installation

Colour



Stainless steel

Technical

Raimond Zafu



Amount of LED`s	162 LED, power consumption 18W (22lm/W)
Colour temperature (degrees Kelvin, K)	2700K (warm white, comparable to incandescent)
Colour rendering index	CRI_Ra 73, colour rendering group 2
Luminous flux (Lumen, lm)	402lm (≈ 50W incandescent)

Input voltage of 110- 240V ~50Hz/ 60Hz AC

Voltage on lamp sphere < 5V DC

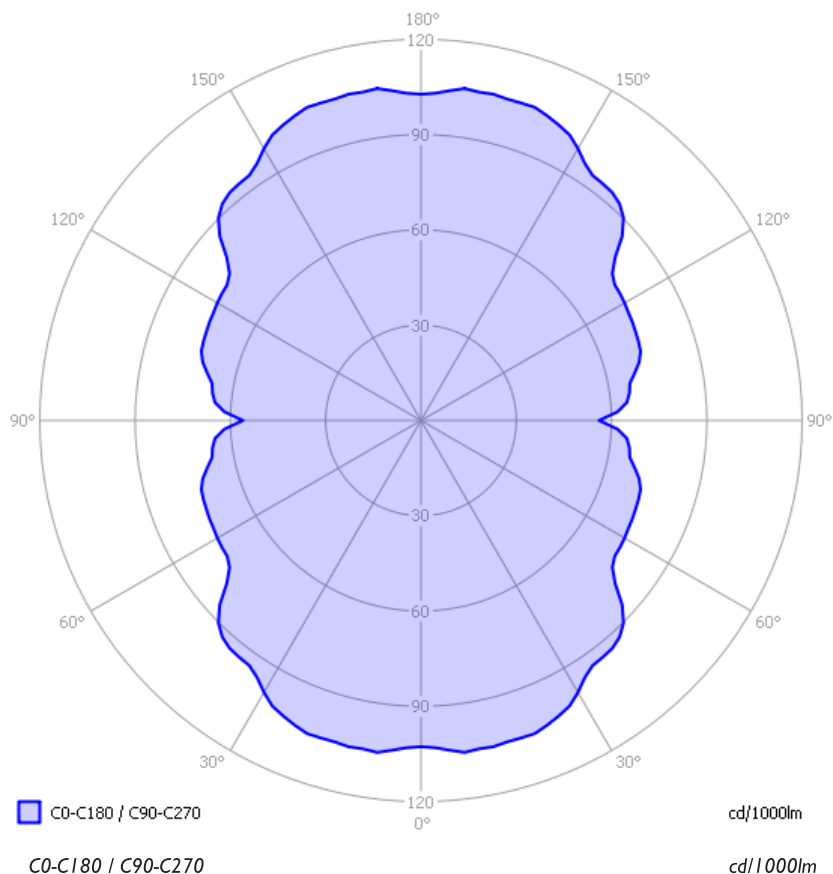
Cable length 4M (transparent) can be shortened down to 30cm

Power supply included in canopy

ELUMDAT files are available at the Moooli download

Radiation diagram

This diagram shows the luminous intensity of the luminary, it emits light in all directions equally.



Packaging

H 39 cm | 15.4"
W 83 cm | 32.7"
D 83 cm | 32.7"

Colli 1/1
Product weight:
3,5 KG | 7,7 lb
With packaging:
5 KG | 11 lb

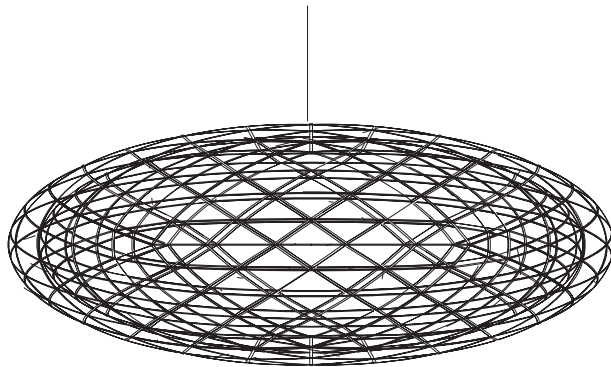
Cleaning Instructions

Can be effectively cleaned using a regular household dust cloth or feather duster. Lightly dust inbetween each component when the lamps are not in use. Moooli recommends always reading the label of any cleaning products you wish to use on or near any item from the Moooli collection. For further information on how to clean this product please contact your nearest Moooli agent or dealer which can be located through our website.

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Main dimensions

75 cm | 29.5"



30 cm | 12"

