

m o o o i

Raimond Zafu

RAIMOND PUTS | REALISATION BY OX-ID



The Raimond light is a perfect sphere of mathematical ingredients punctuated by tiny LED lights. The Raimond is specially detailed to spread warm white light in every direction. Looking at the light feels like staring into the soft glow of a starry night. The Raimond Zafu creates an extra-terrestrial effect with its elliptical shape and tiny LED-lights. Like its spherical family members, the Raimond Zafu is made from the same elegant metal strips and mathematical ingredients.

Detailing

The interconnected wooden structure uses tension and pressure in order to retain its shape and carry the metal sphere.

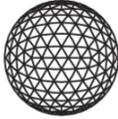
Colours

Stainless steel

Raimond Zafu / Zafu 75

Dimensions

75 cm | 29.5"



30cm | 12"

Product

WIDTH 75cm | 29.5"
HEIGHT 30cm | 11.8"
DEPTH 75cm | 29.5"
DIAMETER 75cm | 29.5"
WEIGHT NETTO 2kg | 4.41lbs

Packaging

WIDTH 83cm | 32.7"
HEIGHT 39cm | 15.4"
CUBAGE 0.27m³ | 9.49ft³
LENGTH 83cm | 32.7"
WEIGHT 5kg | 11.02lbs

Technical CE

MATERIAL

Stainless Steel Ellipsoid with PMMA lenses

ENERGY LABEL

A

LIGHTSOURCE TYPE

LED

NUMBER OF LIGHTSOURCES

162

INPUT VOLTAGE

220-240

MAX POWER CONSUMPTION

30W

LAMPHOLDER

LED (Solid state)

CABLE COLOUR

Transparent with tinned cores

CANOPY

Pebble II Steel Coated, ABS

CRI

71

LIGHT OUTPUT

510 lm

INSTALLATION REQUIRED

Yes

LIGHTSOURCE INCLUDED

Yes

SHAPE

Oval

FREQUENCY

50/60

DIMMABLE

Yes

LIFETIME

50000 hours

CABLE LENGTH

400cm | 157.5"; 1000cm | 393.7"

COLOUR TEMPERATURE

2700 K

LIGHT DIRECTION

All directions

Technical cULus

MATERIAL

Stainless Steel Ellipsoid with PMMA lenses

ENERGY LABEL

LIGHTSOURCE TYPE

LED

NUMBER OF LIGHTSOURCES

162

INPUT VOLTAGE

110-127

MAX POWER CONSUMPTION

30W

LAMPHOLDER

LED (Solid state)

CABLE COLOUR

Transparent with tinned cores

CANOPY

Pebble II Steel Coated, ABS

CRI

71

LIGHT OUTPUT

510 lm

INSTALLATION REQUIRED

Yes

LIGHTSOURCE INCLUDED

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Oval

FREQUENCY

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400cm | 157.5"; 1000cm | 393.7"

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2700 K

LIGHT DIRECTION

All directions

Dimmer

For fluent dimming behaviour we advise a dimmer that is compatible with the following specs.

Please note the functioning of the dimmer and the power supply combination can never be predicted, it always needs to be tested in practice.

DIMMER TYPE

Mains and/or 1-10V dimmable (trailing edge / reverse phase)

LOAD TYPE

Capacitive load (C-Type)
