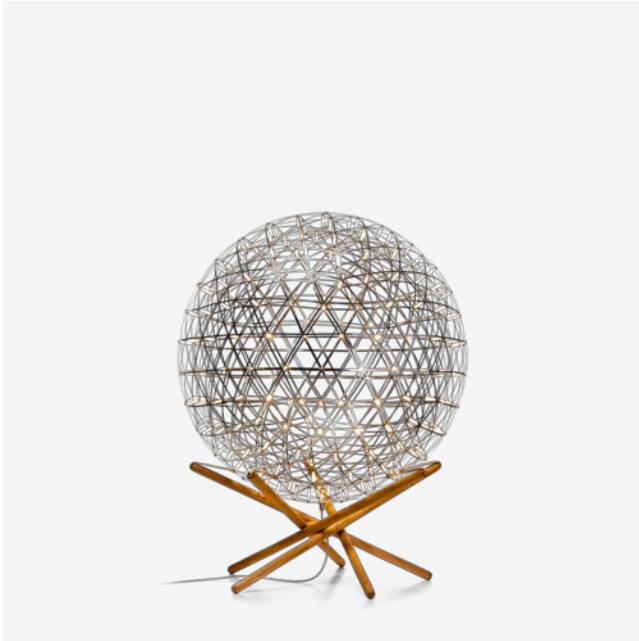


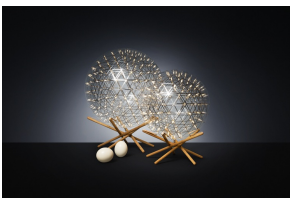
Raimond Tensegrity

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 Tensegrity compliments elegant metal with the sturdy earthiness of wood.

Detailing



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

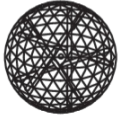
Colours

Stainless steel

Raimond Tensegrity / R61

Dimensions

61cm | 24"



80cm | 31.5"

Product

WIDTH 61cm | 24"

HEIGHT 80cm | 31.5"

DEPTH 61cm | 24"

DIAMETER 61cm | 24"

WEIGHT NETTO 10kg |
22.05lbs

Packaging

WIDTH 75cm | 29.5"

HEIGHT 75cm | 29.5"

CUBAGE 0.42m³ | 14.9ft³

LENGTH 75cm | 29.5"

WEIGHT 10kg | 22.05lbs

Technical CE

MATERIAL

Stainless Steel Sphere with PMMA lenses, wooden legs and leather straps

ENERGY LABEL

LIGHTSOURCE TYPE

LED

LIGHTSOURCE INCLUDED

Yes

NUMBER OF LIGHTSOURCES

162

INPUT VOLTAGE

200-265

FREQUENCY

50/60

MAX POWER CONSUMPTION

35W

DIMMABLE

Yes

LAMPHOLDER

LED (Solid state)

LIFETIME

50000 hours

CABLE COLOUR

Transparent with tinned cores

PLUG TYPE

Europlug (Type-C)

CABLE LENGTH

500cm | 196.9"

SWITCH

In line dimmer switch integrated in power supply housing

COLOUR TEMPERATURE

2700 K

CRI

71

LIGHT OUTPUT

644 lm

CONSTANT CURRENT / CONSTANT VOLTAGE

Constant voltage

EEI

0.65

EFFICIENCY

18.4 lm/W

MEASURED POWER CONSUMPTION

32.3W

*Technical CU***MATERIAL**

Stainless Steel Sphere with PMMA lenses, wooden legs and leather straps

ENERGY LABEL**LIGHTSOURCE TYPE**

LED

LIGHTSOURCE INCLUDED

Yes

NUMBER OF LIGHTSOURCES

162

INPUT VOLTAGE

110-127

FREQUENCY

50/60

MAX POWER CONSUMPTION

35W

DIMMABLE

Yes

LAMPHOLDER

LED (Solid state)

LIFETIME

50000 hours

CABLE COLOUR

Transparent with tinned cores

PLUG TYPE

US plug (Type A)

CABLE LENGTH

500cm | 196.9"

SWITCH

In line dimmer switch integrated in power supply housing

COLOUR TEMPERATUE

2700 K

CRI

71

LIGHT OUTPUT

644 lm

CONSTANT CURRENT / CONSTANT VOLTAGE

Constant voltage

EEI

0.65

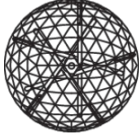
EFFICIENCY

18.4 lm/W

Raimond Tensegrity / R89

Dimensions

89cm | 35"



113cm | 44.5"

Product

WIDTH 89cm | 35"

HEIGHT 113cm | 44.5"

DEPTH 89cm | 35"

DIAMETER 89cm | 35"

WEIGHT NETTO 16kg | 35.27lbs

Packaging

WIDTH 104cm | 40.9"

HEIGHT 104cm | 40.9"

CUBAGE 1.12m³ | 39.72ft³

LENGTH 104cm | 40.9"

WEIGHT 16kg | 35.27lbs

Technical CE

MATERIAL

Stainless Steel Sphere with PMMA lenses, wooden legs and leather straps

ENERGY LABEL

Energy Label B

LIGHTSOURCE TYPE

LED

LIGHTSOURCE INCLUDED

Yes

NUMBER OF LIGHTSOURCES

252

INPUT VOLTAGE

200-265

FREQUENCY

50/60

MAX POWER CONSUMPTION

30W

DIMMABLE

Yes

LAMPHOLDER

LED (Solid state)

LIFETIME

50000 hours

CABLE COLOUR

Transparent with tinned cores

PLUG TYPE

Europlug (Type-C)

CABLE LENGTH

500cm | 196.9"

SWITCH

In line dimmer switch integrated in power supply housing

COLOUR TEMPERATUE

2700 K

CRI

71

LIGHT OUTPUT

790 lm

CONSTANT CURRENT / CONSTANT VOLTAGE

Constant voltage

EEI

0.47

EFFICIENCY

26.33 lm/W

MEASURED POWER CONSUMPTION29.8W

*Technical CU***MATERIAL**

Stainless Steel Sphere with PMMA lenses, wooden legs and leather straps

ENERGY LABEL

Energy Label B

LIGHTSOURCE TYPE

LED

LIGHTSOURCE INCLUDED

Yes

NUMBER OF LIGHTSOURCES

252

INPUT VOLTAGE

110-127

FREQUENCY

50/60

MAX POWER CONSUMPTION

39W

DIMMABLE

Yes

LAMPHOLDER

LED (Solid state)

LIFETIME

50000 hours

CABLE COLOUR

Transparent with tinned cores

PLUG TYPE

US plug (Type A)

CABLE LENGTH

500cm | 196.9"

SWITCH

In line dimmer switch integrated in power supply housing

COLOUR TEMPERATURE

2700 K

CRI

71

LIGHT OUTPUT

790 lm

CONSTANT CURRENT / CONSTANT VOLTAGE

Constant voltage

EEI

0.61

EFFICIENCY20.26 lm/W

Dimmer

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

DIMMER TYPE

Dimmer on power cord

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