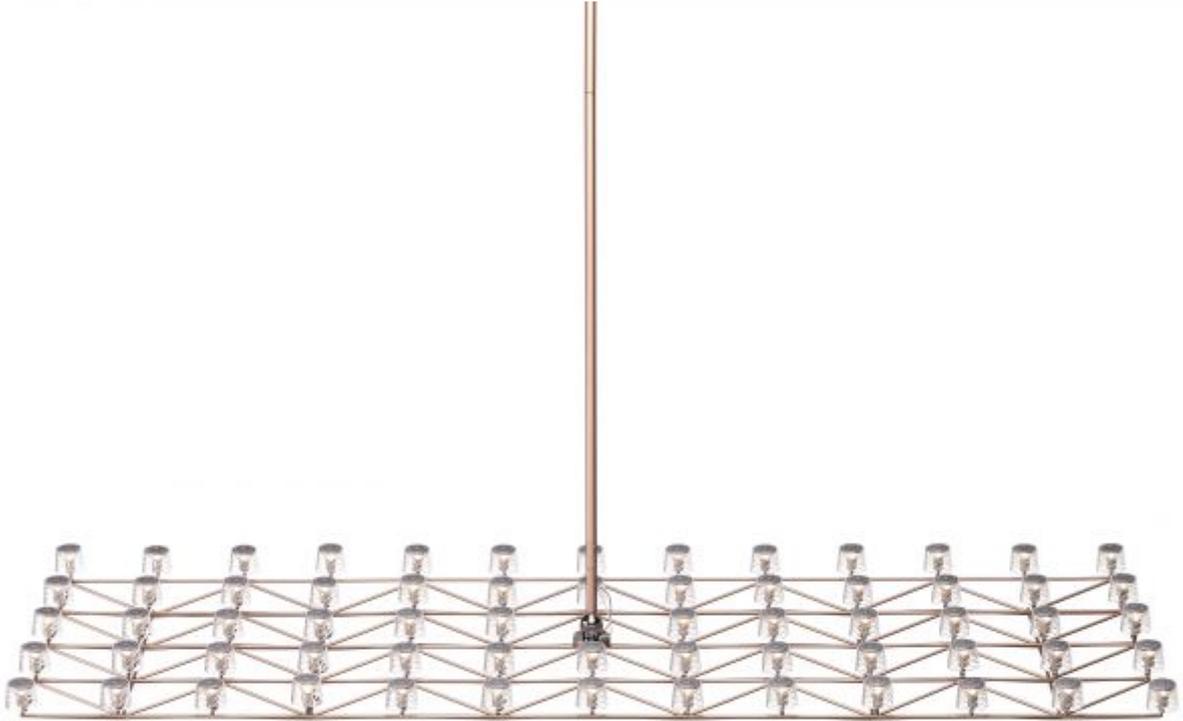


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## Space-Frame

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Space-Frame by Marcel Wanders shares the same refined freedom of not being bound or limited by cables, and takes it a step further by claiming complete independence.

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<b>Designer</b>	Marcel Wanders
<b>Year of design</b>	2014
<b>Material</b>	Stainless Steel, PC, Steel, ABS
<b>Additional</b>	Powered through Electrosandwich by Marcel Wanders.

## technical (ce)



Input voltage of 220-240V ~50Hz AC

Voltage on lamp < 5V DC (actual lamp surface functions as conductor!)

**Amount of LED's:**

64

**Colour temperature (degrees Kelvin, K) Colour rendering index:**

2700K (warm white, comparable to incandescent) CRI\_Ra > 80

**Luminous flux (Lumen, lm):**

275 lm

**Power consumption**

Large: MAX 21W

Mains Dimmable

**Cable length**

Cable length 4M | 13.1ft (transparent) can be shortened down to 30cm | 11.8".

(10M | 32.8ft on request)

**Cable colour**

Transparent with tinned cores

**Canopy**

Cylinder in matching finish: copper & nickel.

**Suspension poles**

You can adjust the length of the suspension pole. Enclosed with the Space-Frame there are 6 parts of suspension poles in 3 different sizes: 2x10cm (3.9"), 2x15 cm (5.9"), 2x50cm (19.6"). Total 1.5M | 4.9". Additional poles are available.



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## Space-Frame technical (ul)



Input voltage of 110-127V ~50Hz AC

Voltage on lamp < 5V DC (actual lamp surface functions as conductor!)

**Amount of LED's:**

64

**Colour temperature (degrees Kelvin, K) Colour rendering index:**

2700K (warm white, comparable to incandescent) CRI\_Ra > 80

**Luminous flux (Lumen, lm):**

275 lm

Power consumption

**Large: MAX 20W**

**Mains Dimmable**

**Cable length**

4M | 13.1ft (transparent) can be shortened down to 30cm | 11.8".

(10M | 32.8ft on request)

**Cable colour**

Transparent with tinned cores

**Canopy**

Cylinder in matching finish: copper & nickel.

**Suspension poles**

You can adjust the length of the suspension pole. Enclosed with the Space-Frame there are 6 parts of suspension poles in 3 different sizes: 2x10cm (3.9"), 2x15 cm (5.9"), 2x50cm (19.6"). Total 1.5M | 4.9". Additional poles are available.



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## Recommended dimmer specs

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

**Transformer type:** Magnetic

**Load type:** Inductive load (L-Type)

**Dimmer type:** Leading edge / Forward phase

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

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## Colours



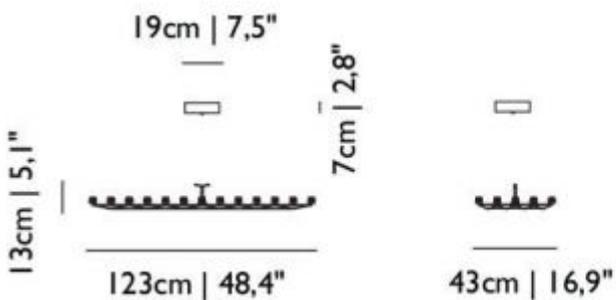
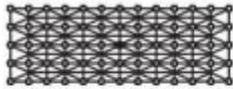
Copper



Nickel

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## dimensions



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## packaging

H 25 cm | 9,8"  
W 53 cm | 20,9"  
D 133 cm | 52,4"

Colli 1/1  
Product weight:  
7 KG | 15,4 lb  
With packaging:  
8,5 KG | 18,7 lb