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Space-Frame Floor Lamp

Its frame, a geometrical net of light metal wires and transparent lights, can rotate and move in space with the fluent lightness of a satellite, with the difference that it's anchored to the ground thanks to a playful wooden tripod that supports it.

Designer	Marcel Wanders
Year of design	2015
Material	Stainless Steel, PC, Steel, Oak, ABS
Additional	Its frame, a geometrical net of light metal wires and transparent lights can fluidly rotate whilst being anchored by a playful wooden tripod.

Colours



Copper - White
Washed



Nickel -
Cinnamon

Technical

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

MAX 20W

Cable colour

Transparent

space-frame floor technical (ce)



Input voltage of 88-264V ~50/60Hz

Power supply

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Flat power supply with integrated
dimmer

Seperate floor on/off switch



dimensions

