

Supernova, suspension design Ferruccio Laviani 2000

FOSCARINI



Supernova is a newly-born star, but its name also means “very, really, extremely new”. Just like this light whose volume is determined by two-dimensional surfaces.

Supernova is a sphere, made up of 7 pairs of discs of different forms, attached in sequence onto a slightly curved suspended metal bar. And the bulb in the middle is like the incandescent nucleus of a planet. It is a full volume that is largely created by the empty spaces between the discs.

The discs are made of aluminum, a material which gives this soft volume a high-tech feel and avoids glare, offering a diffused illuminance in all directions.

Supernova, suspension technical info

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Description

Suspension lamp with diffused light.
Lamp consisting of 14 laser-cut slabs of 7 different shapes in aluminium: matt natural or epoxy powder coated. The special arrangement of the internal discs guarantees optimal reflection while at the same time avoiding glare. Matt chromed metal support frame, stainless steel suspension cable and transparent electrical cable. Ceiling rose with galvanised metal bracket and matt chromed metal cover. Canopy decentralisation kit available.

Materials: matt or lacquered aluminium

Colours: aluminium, multicolour

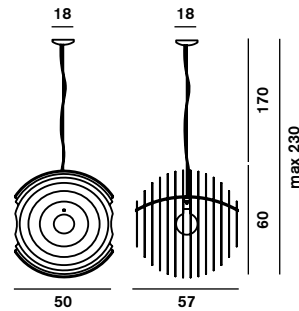


Brightness
diffused light



Model

Supernova



Weight

net kg: 8,00
gross kg: 10,00

Packing

vol.m³: 0,110
n.bboxes: 1

Bulbs

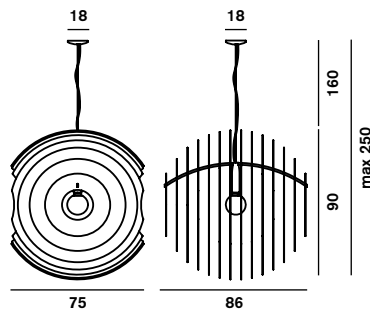
– fluorescent 1x23W E27



Certifications



Supernova XL



Weight

net kg: 18,50
gross kg: 26,00

Packing

vol.m³: 1,040
n.bboxes: 1

Bulbs

– fluorescent 1x23W E27

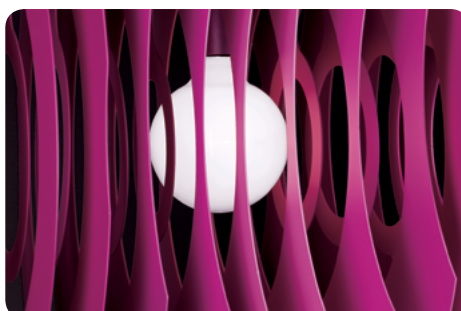
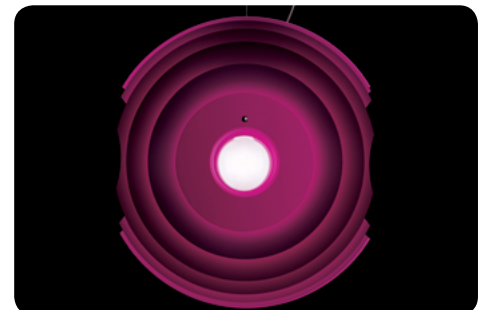


Certifications



[2D/3D drawings](#)
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area download



Supernova, suspension designer

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Ferruccio Laviani

An architect and designer, he works in the fields of furnishing and furnishing accessories, industrial communication, exhibition, event and show room installation. His contemporary style is hallmarked by a particular sign or colour.

Go to concept site for Supernova:
www.foscarini.com/supernova

