



Stellar Nebula

BIG - Bjarke Ingels Group

Artemide[®]

stellar nebula

Authors

BIG - Bjarke Ingels Group

BIG is a Copenhagen, New York, London and Barcelona based group of architects, designers, urbanists, landscape professionals, interior and product designers, researchers and inventors. The office is currently involved in a large number of projects throughout Europe, North America, Asia and Middle East.

BIG's architecture emerges out of a careful analysis of how contemporary life constantly evolves and changes. Not least due to the influence from multicultural exchange, global economical flows and communication technologies, that all together require new ways of architectural and urban organization. They believe that in order to deal with today's challenges, architecture can profitably move into a field that has been largely unexplored. A pragmatic utopian architecture that steers clear of the petrifying pragmatism of boring boxes and the naïve utopian ideas of digital formalism. Like a form of programmatic alchemy, they create architecture by mixing conventional ingredients such as living, leisure, working, parking and shopping. By hitting the fertile overlap between pragmatic and utopia, they once again find the freedom to change the surface of our planet, to better fit contemporary life forms.



Stellar Nebula

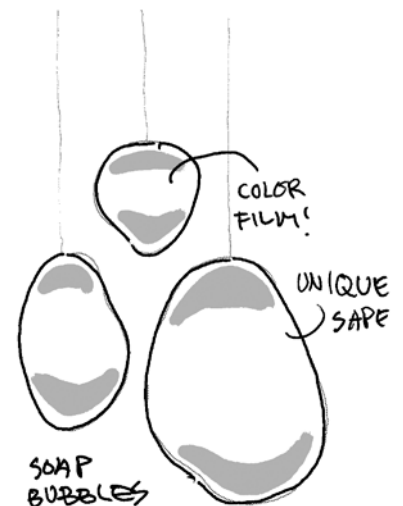
BIG - Bjarke Ingels Group
2021

Stellar Nebula is an interpretation of traditional glass manufacturing with BIG innovative vision and Artemide know-how.

A new project that reflects on the limits, values and roles of industrial and artisanal production to combine them in a solution that makes uniqueness and seriality coincide.

Artemide has always presided over the knowledge of the present and the future but also protected and enhanced the knowledge of the past in a contemporary key, such as the glass blowing carried out in its glass factory in Venice.

In this project, BIG draws the volumes of a suspension and lets the beauty of craftsmanship emerge, declaring the value and uniqueness that comes from ancient techniques handed down for generations.







Stellar Nebula 40



Stellar Nebula 30



Stellar Nebula 22

Serial Uniqueness

The master glassmaker is called upon not only to give shape by blowing inside the standardized mold but to express his know-how with interventions that softly reshape the regularity of the basic geometry and accentuate the diversity of each piece made by hand.

Three volumes of different sizes generate pieces that are always unique. The crystal glass thus created is then treated with an innovative dichroic finishing process.





Artisanal know-how and industrial innovation thus come together in the beauty of the material that enhances the magic of the interaction between glass and light.



Sustainable Finishes

Dichroic finishes made with an innovative and sustainable metal vacuum deposition process PVD (Physical Vapour Deposition)

- 0 emissions, 0 waste
- Solid protective clearcoat
- Only 5% of solvents
(traditional systems: 75% of solvents)



Enhanced Beauty

Stellar Nebula family is now completed with a floor, table and ceiling version made with the medium size diffuser.







To compose your world







A playful vision

The new table version does not add fixed elements to the blown glass diffuser, it simply combines it with a transparent glass ring that acts as the perfect base to accommodate the always different geometries of Stellar Nebula.

The diffuser can be placed on this ring which supports it according to free inclinations, enhancing its simplicity and uniqueness without interfering with the light colored reflections of the light that filter through the dichroic finish.









Stellar Nebula

Materials: alluminum body, blown glass diffuser

Colours: cristal glass with dicroic gradient

Diffuser ø22:

Total Power: 15W

Delivered Luminous Flux: 800 lm

Diffuser ø30:

Total Power: 21W

Delivered Luminous Flux: 1750 lm

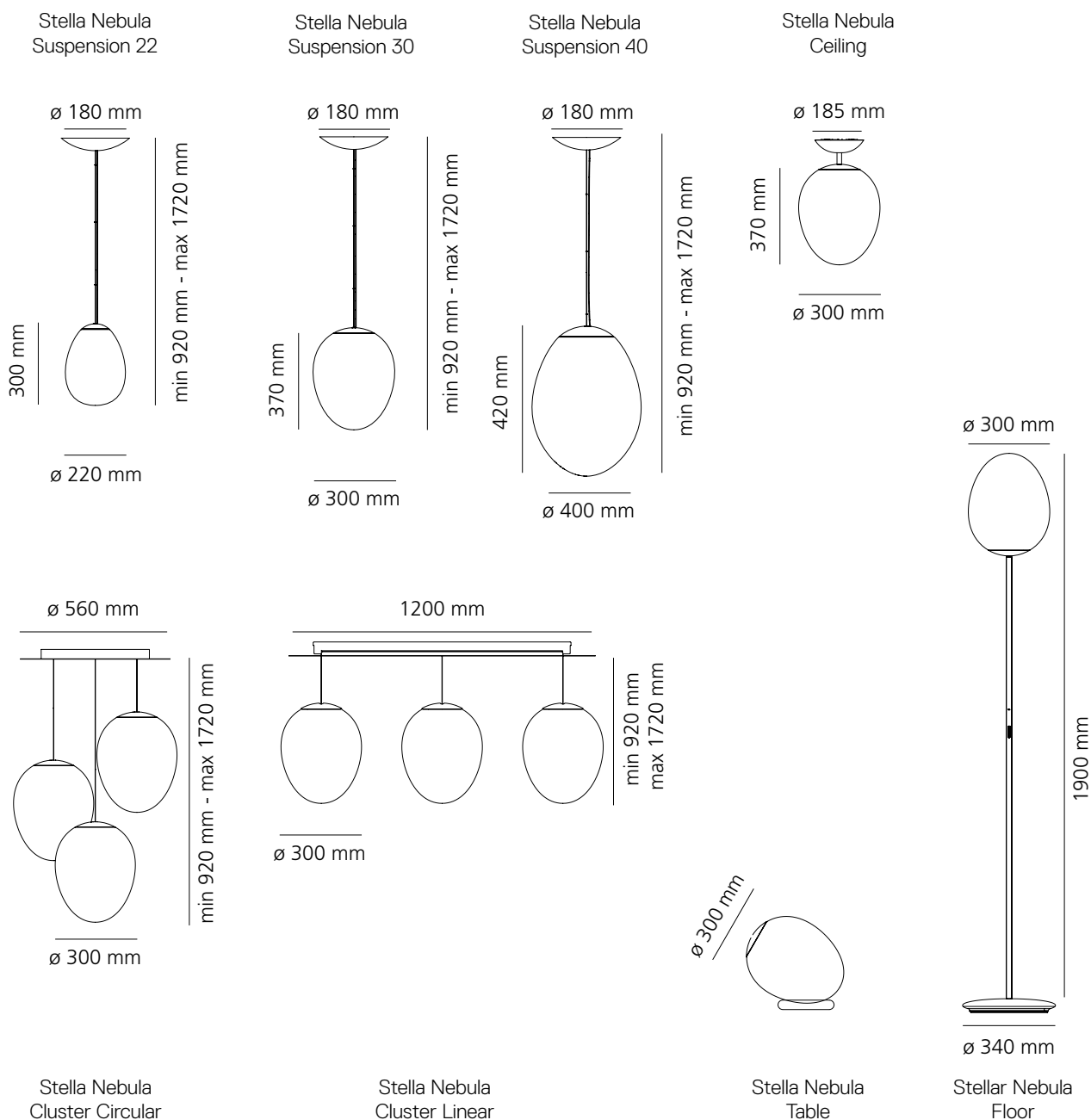
Diffuser ø40:

Total Power: 29W

Delivered Luminous Flux: 2400 lm

3000K

CRI=90



STELLAR NEBULA SUSPENSION

Ø22
Watt
15 W

Code
0152010A

Ø30
Watt
21 W

Code
0152020A

Ø40
Watt
29 W

Code
0152030A

STELLAR NEBULA CLUSTER CIRCULAR

Watt
56 W

Code
0152420A

STELLAR NEBULA CLUSTER LINEAR

Watt
56 W

Code
0152520A

STELLAR NEBULA CEILING

Ø30
W
21 W

Code
0152120A

STELLAR NEBULA FLOOR

Ø30
W
21 W

Code
0152220A

STELLAR NEBULA TABLE

Ø30
Watt
12 W

Code
0152320A

Headquarters

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