

GEORGE NELSON BALL BUBBLE PENDANT

FOR HERMAN MILLER, AVAILABLE FROM HAY



Designed by pioneering American designer George Nelson in 1947, and first produced in 1952, the Bubble Lamp signaled a revolution in the Modernist lighting industry. Available in an assortment of organic sizes and shapes, these elegant orbs were inspired by a set of silk-covered Swedish pendant lamps Nelson wanted for his office, but found to be too expensive. Employing the resourcefulness that characterized his working process, he decided to use a self-webbing plastic spray developed by the U.S. military, and applied it over a lightweight, rounded-steel frame to produce these soft, glowing fixtures.

The Nelson Ball Bubble Pendant is a full, perfectly round sphere that fills any interior with a warm, diffused light. A steel ceiling plate allows it to delicately float overhead.

PRODUCT DETAILS

- / Part of a progressive and technologically advanced lighting collection.
- / A family of refined pendants.
- / CE approved.
- / Designed for use with a replaceable standard retro fit LED dimmable bulb.
- / Suitable for both private and office environments.

HAY

MATERIAL

SHADE / Webbing polymer.

FRAME TOP & BOTTOM RING / Coated and brushed metal and nickel.

CABLE / White PVC isolation.

COLOUR

Available in 1 colour.

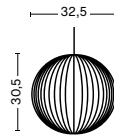
/ Off white

DIMENSIONS

SMALL

/ DIAMETER 32,5 cm / 12.75"

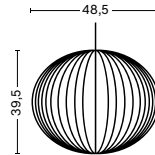
/ HEIGHT 30,5 cm / 12"



MEDIUM

/ DIAMETER 48,5 cm / 19"

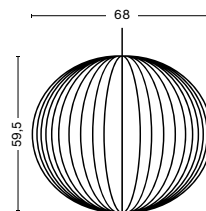
/ HEIGHT 39,5 cm / 15.5"



LARGE

/ DIAMETER 68 cm / 26.75"

/ HEIGHT 59,5 cm / 23.5"



TECHNICAL SPECIFICATION

SMALL

- / LIGHT SOURCE / E27 (not included)
- / POWER* (watts) / Max. 60W
- / POWER SUPPLY / 220-240V AC at 50/60Hz
- / CORD LENGTH / 183 cm
- / SWITCH / No

*Bulb sold separately. Hardwiring required.

CERTIFICATIONS

- / CE approved: this product has been assessed and complies with the essential requirements of the relevant European directives.

LED  02  IP20  

Tested according to the following European EN / IEC standards which relate specifically to electrical lighting products including:

- / EN 60598-2-4:1997 (portable luminaires)
- / EN 60598-1:2015 (general requirements)

TECHNICAL SPECIFICATION

MEDIUM & LARGE

- / LIGHT SOURCE / E27 (not included)
- / POWER* (watts) / Max. 150W
- / POWER SUPPLY / 220-240V AC at 50/60Hz
- / CORD LENGTH / 183 cm
- / SWITCH / No

*Bulb sold separately. Hardwiring required.

CERTIFICATIONS

- / CE approved: this product has been assessed and complies with the essential requirements of the relevant European directives.

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DOWNLOADS

2D files, 3D files and packshots are available in our imagebank at hay.com.

Care and maintenance instructions are available at hay.com.

An overview of the complete Hay lighting collection and accessories, can be found at hay.dk/en/contract/products/lighting.

HAY