

NELSON CIGAR BUBBLE PENDANT

PRODUCT FACT SHEET



NELSON CIGAR BUBBLE PENDANT

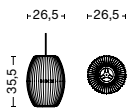
DESIGN BY FOR HERMAN MILLER, AVAILABLE FROM HAY, 1947

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.

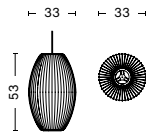
HIGHLIGHTS

- 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.

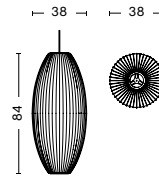
DIMENSIONS



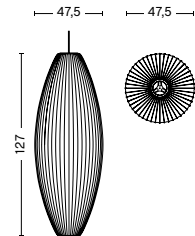
SMALL
DIAMETER 26,5 CM
HEIGHT 35,5 CM



MEDIUM
DIAMETER 33 CM
HEIGHT 53 CM



LARGE
DIAMETER 38 CM
HEIGHT 84 CM



X-LARGE
DIAMETER 47,5 CM
HEIGHT 127 CM

MATERIALS

SHADE

Webbing polymer.

FRAME TOP & BOTTOM RING

Coated and brushed metal and nickel.

CORD

White PVC insulation.

All Bubble Lamp models have a steel-wire skeleton on the interior which is spray coated with the translucent plastic polymer resulting in a lamp that is both opaque and transparent as it glows.

COLOUR & FINISH

Please note that the colour codes are indicative.



OFF WHITE

NELSON CIGAR BUBBLE PENDANT SMALL

TECHNICAL SPECIFICATIONS

RECOMMENDED LIGHT SOURCE*	POWER (WATTS)	DIMMABLE	POWER SUPPLY	CORD LENGTH	SWITCH
LED E27 (A15)	5-8W	Yes**	220-240V AC at 50/60Hz	300 cm	No

*Bulp not included

**If used in conjunction with a wall mounted dimmer and suitable LED bulb. Hardwiring required.

TEST SPECIFICATIONS*

FLUX (LUMENS)	CCT (KELVIN) & CRI (1-100)
500-800m	The levels will vary depending on the type of bulb used in the lamp.

*Photometrics and the specification shown is taken using the recommended LED bulbs fitted in the production luminaire.

NELSON CIGAR BUBBLE PENDANT MEDIUM

TECHNICAL SPECIFICATIONS

RECOMMENDED LIGHT SOURCE*	POWER (WATTS)	DIMMABLE	POWER SUPPLY	CORD LENGTH	SWITCH
LED E27 (A19)	10-13W	Yes**	220-240V AC at 50/60Hz	300 cm	No

*Bulp not included

**If used in conjunction with a wall mounted dimmer and suitable LED bulb. Hardwiring required.

TEST SPECIFICATIONS*

FLUX (LUMENS)	CCT (KELVIN) & CRI (1-100)
1000-1500m	The levels will vary depending on the type of bulb used in the lamp.

*Photometrics and the specification shown is taken using the recommended LED bulbs fitted in the production luminaire.

NELSON CIGAR BUBBLE PENDANT LARGE

TECHNICAL SPECIFICATIONS

RECOMMENDED LIGHT SOURCE*	POWER (WATTS)	DIMMABLE	POWER SUPPLY	CORD LENGTH	SWITCH
LED E27 (A21 or G30)	10-13W	Yes**	220-240V AC at 50/60Hz	300 cm	No

*Bulp not included

**If used in conjunction with a wall mounted dimmer and suitable LED bulb. Hardwiring required.

TEST SPECIFICATIONS*

FLUX (LUMENS)	CCT (KELVIN) & CRI (1-100)
1000-1500m	The levels will vary depending on the type of bulb used in the lamp.

*Photometrics and the specification shown is taken using the recommended LED bulbs fitted in the production luminaire.

NELSON CIGAR BUBBLE PENDANT X-LARGE

TECHNICAL SPECIFICATIONS

RECOMMENDED LIGHT SOURCE*	POWER (WATTS)	DIMMABLE	POWER SUPPLY	CORD LENGTH	SWITCH
LED E27 (A21 or G30)	10-13W	Yes**	220-240V AC at 50/60Hz	300 cm	No

*Bulp not included

**If used in conjunction with a wall mounted dimmer and suitable LED bulb. Hardwiring required.

TEST SPECIFICATIONS*

FLUX (LUMENS)	CCT (KELVIN) & CRI (1-100)
1000-1500m	The levels will vary depending on the type of bulb used in the lamp.

*Photometrics and the specification shown is taken using the recommended LED bulbs fitted in the production luminaire.

CERTIFICATES

CE APPROVED

This product has been assessed and complies with the essential requirements of the relevant European directives.

LED  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)

COUNTRY OF ORIGIN

USA

DOWNLOADS

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