

DESIGN BY HERMAN MILLER, AVAILABLE FROM HAY,

HAY

NELSON PEAR BUBBLE PENDANT



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

NELSON PEAR BUBBLE PENDANT DESIGN BY HERMAN MILLER, AVAILABLE FROM HAY

Part of the Nelson Bubble Lamp series, the Nelson Pear Bubble Pendant recalls the fruit's shape in the way it flares towards the centre. The parallel lines of the lamp's lightweight steel frame are visible along its surface. The lamp casts a soft, even light. George Nelson designed the Bubble Lamp series in 1952.

Born in Connecticut, USA, George Nelson (1908-1986) was one of the most influential figures in the crucial early period of modern design. Trained at Yale as an architect and a fine artist, he believed that a designer's job was to better the world, using the perfection of nature's creations as his guide. Two formative years in Rome following his receipt of the prestigious Rome Prize brought him into contact with the world's leading modernists, including Le Corbusier, Mies Van der Rohe, Walter Gropius, Gio Ponti, and many others, and helped shape his career as a writer and industrial designer, who would change the course of history.



GEORGE NELSON



Nelson Bubble family



Nelson Pear Bubble Pendant



Nelson Pear Bubble Pendant



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.

PRODUCT INFORMATION

DESIGN YEAR
1947

COUNTRY OF ORIGIN
USA

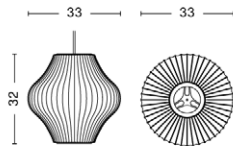
COLOUR & FINISH

Please note that the colours are indicative

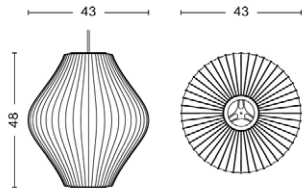


Off white

DIMENSIONS



NELSON PEAR BUBBLE PENDANT
Diameter 53,5 cm
Height 32 cm



NELSON PEAR BUBBLE PENDANT
Diameter 43 cm
Height 48 cm



NELSON PEAR BUBBLE PENDANT SMALL

TECHNICAL SPECIFICATION

RECOMMENDED LIGHT SOURCE LED E27 (A15), 5-8W, 500-800lm, 2700-3000K warm white Bulb not included
DIMMABLE Yes If used in conjunction with a wall mounted dimmer and suitable LED bulb. Hardwiring required
POWER SUPPLY 220-240V AC at 50/60Hz
IP 20
CORD LENGTH 300 cm
SWITCH No

TEST SPECIFICATION OUTPUTS

Photometrics and the test specification shown is taken using the recommended LED bulb fitted in the production luminaire
LUMEN (LM) 500-800lm
KELVIN (CCT) 2700-3000K warm white
CRI (1-100) Depends on bulb (>80)



NELSON PEAR BUBBLE PENDANT MEDIUM

TECHNICAL SPECIFICATION

RECOMMENDED LIGHT SOURCE
LED E27 (A19), 10-13W, 1000-1500lm, 2700-3000K warm white
Bulb not included

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

POWER SUPPLY
220-240V AC at 50/60Hz

IP
20

CORD LENGTH
300 cm

SWITCH
No

TEST SPECIFICATION OUTPUTS

Photometrics and the test specification shown is taken using the recommended LED bulb fitted in the production luminaire

LUMEN (LM)
1000-1500lm

KELVIN (CCT)
2700-3000K warm white

CRI (1-100)
Depends on bulb (>80)

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.

- IEC 60598-1:2014+A1:2017
- IEC 60598-2-1:2020

DOWNLOADS

Packshots and lifestyle photos, 2D / 3D files, care and maintenance, instructions, test certificates, product fact sheets, and product presentations are available in our Digital Library at hay.com.
[LINK TO DIGITAL LIBRARY](#)

