

PAO GLASS PENDANT

PRODUCT FACT SHEET



PAO GLASS PENDANT

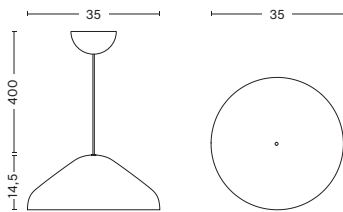
DESIGN BY NAOTO FUKASAWA, 2020

The Pao collection of lamps is an exciting collaboration with established Japanese designer Naoto Fukasawa. Named after the soft, glowing shape of traditional Mongolian Pao tents illuminated at night-time, Fukasawa set out to encapsulate the same atmospheric warmth and friendliness in the Pao Glass Pendant. Pao draws on Fukasawa's aesthetic of beautiful simplicity; creating an everyday object that draws on design values existing in the natural world. By keeping the aesthetics modest and simple, he brings the design into harmony with its environment, reinforcing his primary intention of making the atmosphere pleasant and comfortable. In the Pao Glass Pendant, Fukasawa has developed a custom LED light source and diffuser, which is nestled within the opal glass shade, offering a functional output of light, whilst still enabling a warm, homely glow. Available in two sizes, the functionality and the deliberate simplicity of the design make it suitable for a wide range of spaces and uses in domestic and corporate environments.

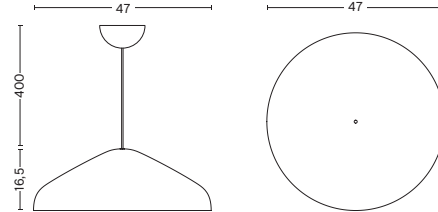
HIGHLIGHTS

- Part of a progressive and technologically advanced lighting collection.
- The collection includes a portable lamp, as well as pendants, table and floor lamps in different sizes in high-gloss steel or glass.
- Pao Glass Pendant is an elegant, suspended light with an opal glass shade that emits a functional yet ambient glow.
- CE approved.
- Integrated LED light source ensuring a life span of at least 25,000 hours of use with inline step dimmer.
- The lamp is suitable for both private and office environments.
- Qualified for contract use.

DIMENSIONS



PAO GLASS PENDANT 350
DIAMETER 35 CM | 13.77"
HEIGHT 14,5 CM | 5.7"



PAO GLASS PENDANT 470
DIAMETER 47 CM | 18.5"
HEIGHT 16,5 CM | 6.49"

MATERIALS

SHADE

Mouth blown opalscent high gloss glass.

LIGHT ENGINE

Polished aluminium and opal glass

CORD

Braided fabric cable with a silicone insulation.

COLOUR & FINISH



WHITE OPAL
GLASS

Please note that the cord is black.

PAO GLASS PENDANT 350

TECHNICAL SPECIFICATIONS

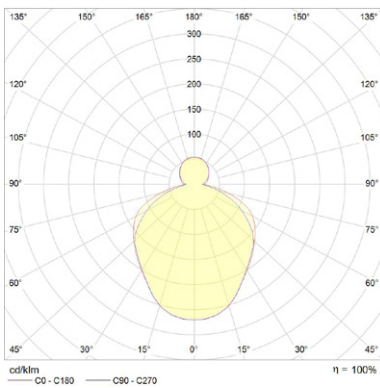
LIGHT SOURCE	DIMMABLE	POWER SUPPLY	IP	CORD LENGTH	SWITCH
Integrated LED, 10W, 690lm, 2600K warm white	Triac dimmable LED driver	220-240V AC at 50/60Hz	20	400 cm	No

TEST SPECIFICATION OUTPUTS*

FLUX (LUMENS)	CCT (KELVIN)	CRI (1-100)
670lm	2600K, warm white	82

*Photometrics and the test specification shown is taken using the integrated LED bulb fitted in the production luminaire.

PHOTOMETRICS



CERTIFICATES

CE APPROVED

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



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

- EN 55015:2013 (radio disturbance)
- EN 61547:2009 (EMC immunity)
- EN 61000-3-2:2014 (EMC compatibility)
- EN 61000-3-3:2013 (EMC compatibility)
- EN 60598-2-4:1997 (portable luminaires)
- EN 60598-1:2015 (general requirements)

COUNTRY OF ORIGIN

Poland

DOWNLOADS

Packshots and lifestyle photos, 2D / 3D files, care and maintenance, instructions, test certificates, product fact sheets, and product presentations are available in our Image Bank at hay.com.

[LINK TO IMAGE BANK](#)

PAO GLASS PENDANT 470

TECHNICAL SPECIFICATIONS

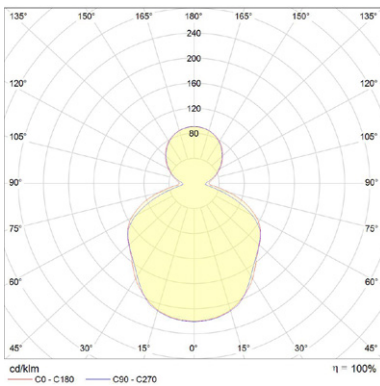
LIGHT SOURCE	DIMMABLE	POWER SUPPLY	IP	CORD LENGTH	SWITCH
Integrated LED, 10W, 690lm, 2600K warm white	Triac dimmable LED driver	220-240V AC at 50/60Hz	20	400 cm	No

TEST SPECIFICATION OUTPUTS*

FLUX (LUMENS)	CCT (KELVIN)	CRI (1-100)
690lm	2600K, warm white	82

*Photometrics and the test specification shown is taken using the integrated LED bulb fitted in the production luminaire.

PHOTOMETRICS



CERTIFICATES

CE APPROVED

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



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

- EN 55015:2013 (radio disturbance)
- EN 61547:2009 (EMC immunity)
- EN 61000-3-2:2014 (EMC compatibility)
- EN 61000-3-3:2013 (EMC compatibility)
- EN 60598-2-4:1997 (portable luminaires)
- EN 60598-1:2015 (general requirements)

COUNTRY OF ORIGIN

Poland

DOWNLOADS

Packshots and lifestyle photos, 2D / 3D files, care and maintenance, instructions, test certificates, product fact sheets, and product presentations are available in our Image Bank at hay.com.

[LINK TO IMAGE BANK](#)