PAO PORTABLE LAMP
DESIGN BY NAOTO FUKASAWA
HAY

PAO PORTABLE LAMP

Developed as part of the Pao Lamp collection for HAY by Japanese designer Naoto Fukasawa, the Pao Portable lamp is a portable lamp inspired by the atmospheric glow of the dome shaped Mongolian Pao tents at night. Concealing the lighting source inside the shade, Fukasawa creates a compact everyday object that harmonises with the environment it is placed in. The lamp's beautiful simplicity combined with soft ambient lighting create a warm, homely glow in gardens, cafés and other outdoor and indoor spaces.

NAOTO FUKASAWA

Japanese designer Naoto Fukasawa established NAOTO FUKASAWA DESIGN in 2003. His designs are known for their ability to access and communicate the true essence of an object. His designs span a wide variety of fields, from precision electronic equipment to furniture and interior spaces.

Naoto Fukasawa

The Pao lamps draw on Fukasawa’s aesthetic of beautiful simplicity; creating an everyday object that draws on design values existing in the natural world.

- PAO PORTABLE LAMP -

Please use below link to download packshots,
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IMAGE BANK

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PAO PORTABLE LAMP

PRODUCT FACT SHEET

HAY

15.12.2021

PAO PORTABLE

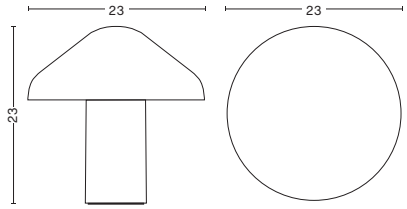
DESIGN BY NAOTO FUKASAWA, 2022

The Pao collection of lamps is an exciting collaboration with Japanese designer Naoto Fukasawa. Named after the soft, glowing shape of traditional Mongolian Pao tents, 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. Both the lamp's base and shade are constructed from a resistant polycarbonate, with a smooth, high-gloss finish. The lamp's light source is concealed inside the shade, behind an opal polycarbonate diffuser, providing an efficient diffused downlight, with a warm, homely glow. The compact, battery-operated design enables the lamp to be moved to different rooms around the house, or taken into the garden and other outside spaces. The lamp is available in different colour options.

HIGHLIGHTS

- Part of a progressive and technologically advanced lighting collection.
- Part of the Pao family of functional and elegant pendants in different sizes in high-gloss steel or glass and a table lamp.
- A portable and versatile lamp with beautiful domed shape, suitable for both indoor and outdoor use.
- CE and ETL approved for both EU and US markets.
- Includes replaceable LED light source ensuring a life span of at least 25,000 hours of use.
- Integrated touch step dimmer switch with three standard settings on the base of the lamp.
- Minimum 10 hours of use before the battery requires recharging via USB.
- IP44 outdoor rated.
- Qualified for contract use.
- Suitable for both indoor and outdoor environments.

DIMENSIONS



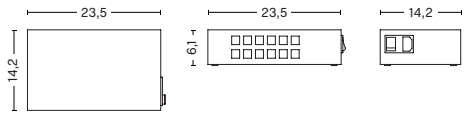
DIAMETER 23 CM | 9.06”
HEIGHT 23 CM | 9.25”

MATERIALS

LAMP BASE	LAMP SHADE	CORD	BASE INSERT
Injection moulded polycarbonate with a high gloss finish.	Injection moulded polycarbonate with a high-gloss finish and a matt frosted polycarbonate diffuser.	PVC micro USB cable (100 cm).	Injection moulded ABS.

OPTIONS

A USB charging station able to charge 24 Pao Portable lamps simultaneously.
Designed for settings where multiple Pao Portable lamps are used on a regular basis.



COLOUR & FINISH

Please note that the colour codes are indicative.

SOFT BLACK
RAL 9004

CREAM WHITE
RAL 9010

RED
NCS S 0585 Y 80 R

COOL GREY
PANTONE 421 C

TECHNICAL SPECIFICATIONS

LIGHT SOURCE*	DIMMABLE	POWER SUPPLY	IP	BATTERY	SWITCH
LED G4, 3W, 220lm, 2800K warm white	Yes	220-240V AC at 50-60Hz Micro USB Cable	44	3,6V Lithium-ion battery. 10h per full charge	Touch step dimmer. (Integrated in the base insert)

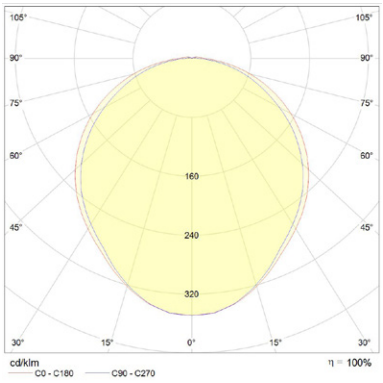
*Bulb included in the packaging. For replacements of LED bulbs, please contact HAY or an authorised dealer.

TEST SPECIFICATION OUTPUTS*

FLUX (LUMENS)	CCT (KELVIN)	CRI (1-100)
140lm	2700K, warm white	80

*Photometrics and the test specification shown is taken using the included 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.

LED IP44

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)
- EN 62493:2010 (human exposure to EMC)

COUNTRY OF ORIGIN

China

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