

DESIGN BY RUI PEREIRA & RYOSUKE FUKUSADA

HAY

BRIM PENDANT

HIGHLIGHTS

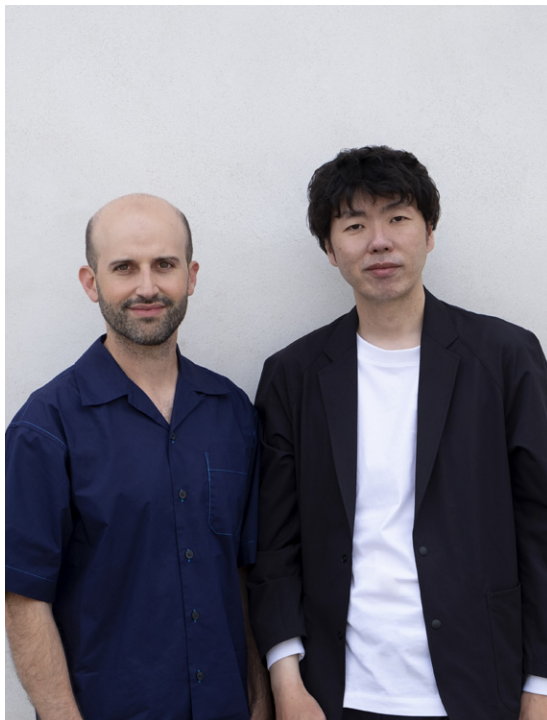
- Part of a progressive and technologically advanced lighting collection
- The lamp features a fluted glass shade with bulbs surrounded by an opal diffuser
- Brim's compact size makes it ideal for hanging in clusters, as well as alone in smaller spaces such as in hallways or over counters
- CE approved
- Designed for use with a replaceable standard retro fit LED dimmable bulb
- Suitable for both private and office environments



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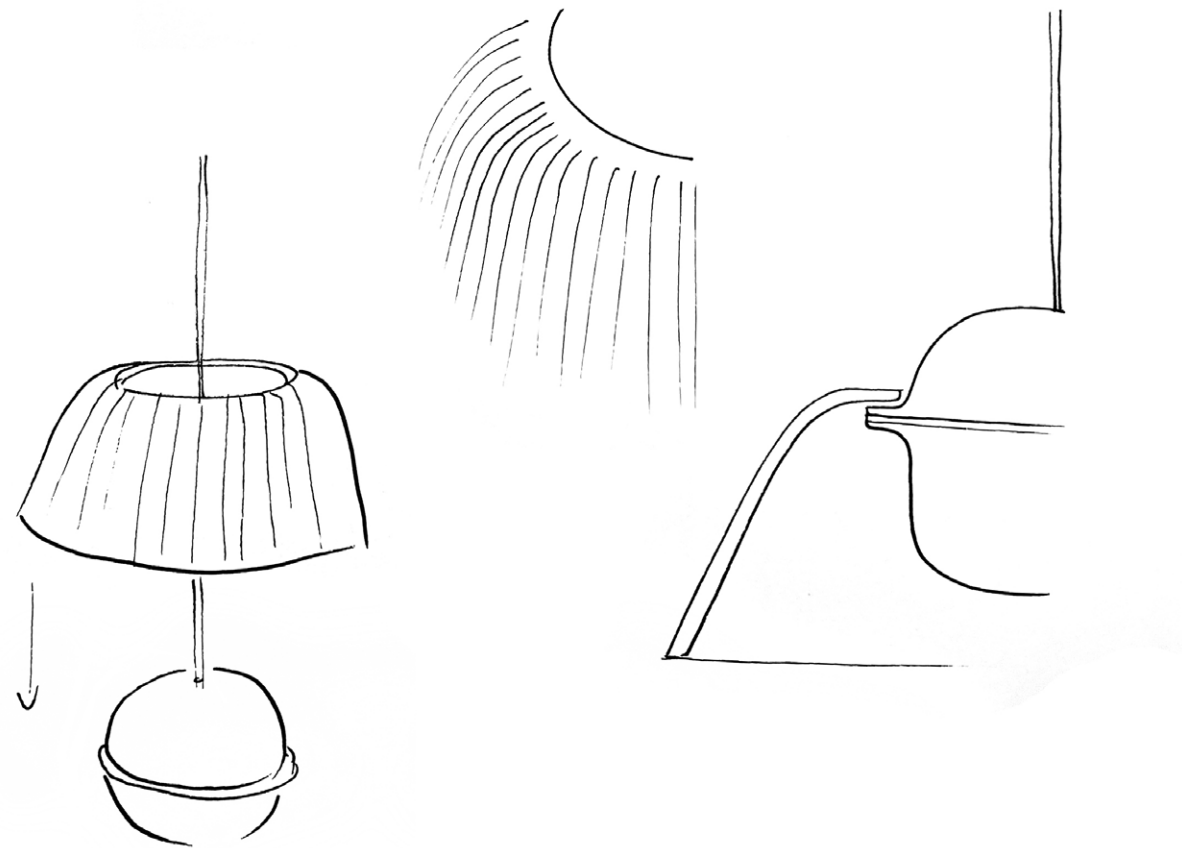
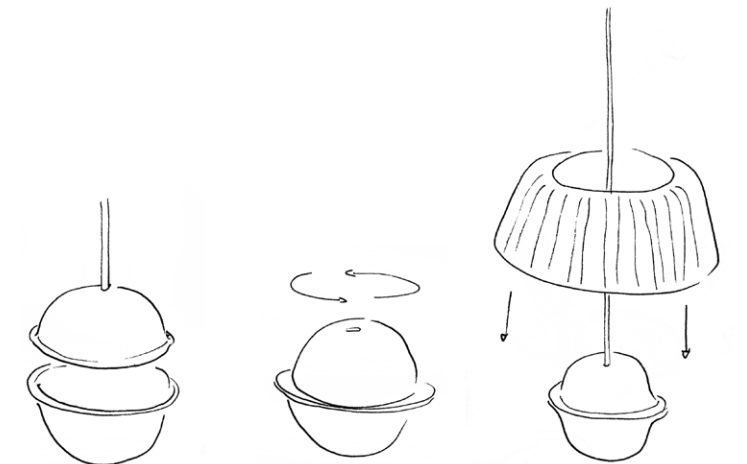
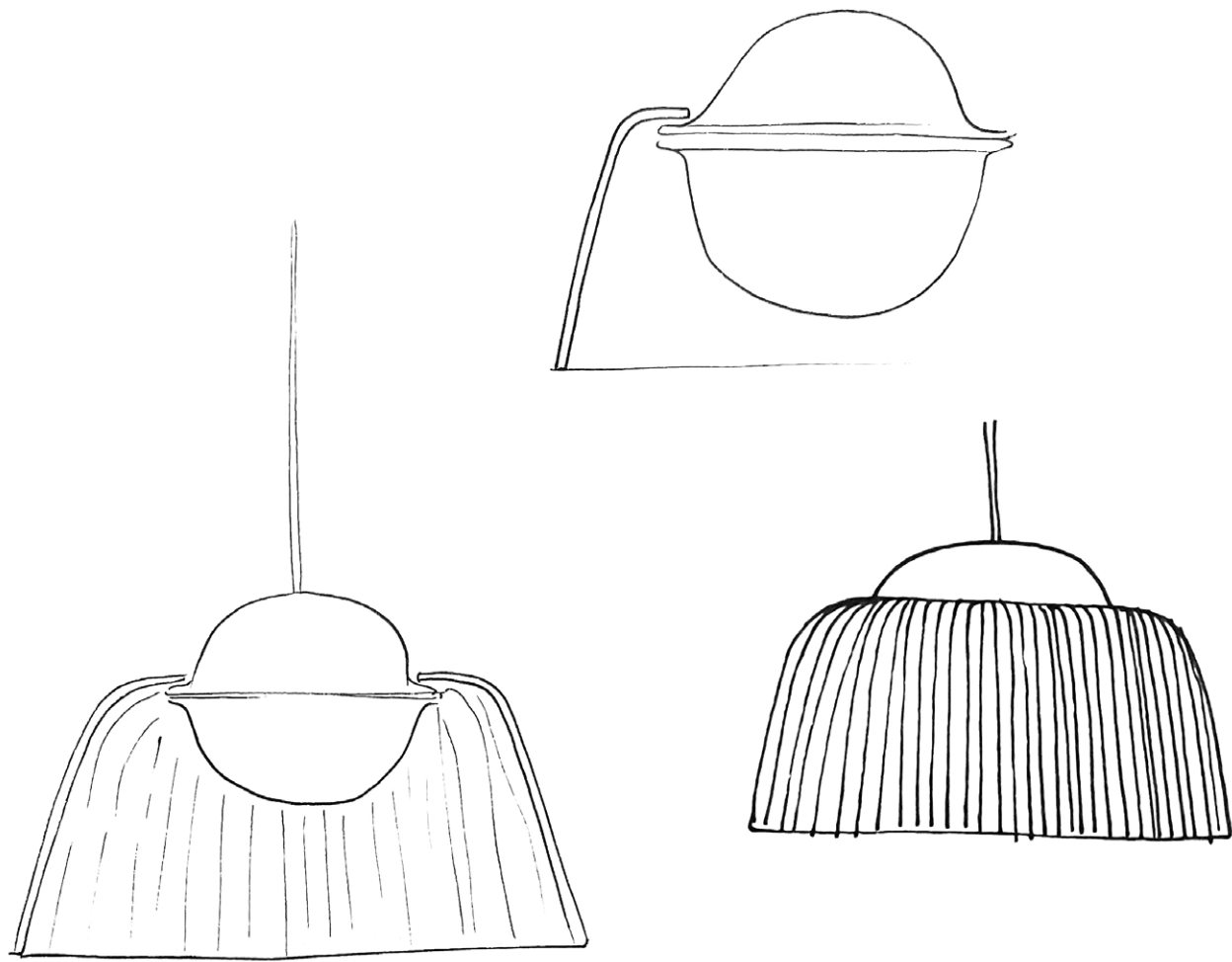
Brim is an ambient pendant with a coloured pressed glass shade, inspired by classic glass pendants from past times. The familiar light typology has been updated in new materials and construction to optimise the function whilst retaining the pendant's timeless aesthetics. The internal sphere conceals the bulbs, which is surrounded by a distinctive fluted glass shade that enhances the light diffusion. Brim's compact size makes it ideal for hanging in clusters, as well as on its own in smaller spaces such as in hallways or over counters.

Portuguese designer Rui Pereira and Japanese designer Ryosuke Fukusada collaborate on projects that tap into their respective cultures to engage users in new and unsuspected design experiences. In both their practices, the focus is on creating long-lasting products that can pass from generation to generation, encapsulating in the process experiences and feelings.



Rui Pereira & Ryosuke Fukusada









Brim Pendant | Smoked grey



MATERIALS

SHADE
Pressed glass

DIFFUSER & BULB HOLDER
Injection moulded PC
Opal translucent frosted

CORD
Nylon

PRODUCT INFORMATION

DESIGN YEAR
2024

COUNTRY OF ORIGIN
China

COLOUR & FINISH

Please note that the colours are indicative



Clear
glass
White cord

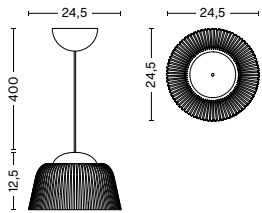


Bottle green
glass
Black Cord



Smoked grey
glass
Black cord

DIMENSIONS



Diameter 24,5 cm
Height 12,3 cm
Weight 2,17 kg



TECHNICAL SPECIFICATION

RECOMMENDED LIGHT SOURCE
LED G9 (2 pcs.), 3-6W, 500-800lm, 2700-3000K warm white
Bulb not included

DIMMABLE
Yes*

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

IP
20

CORD LENGTH
400 cm

SWITCH
No

TEST SPECIFICATION OUTPUTS

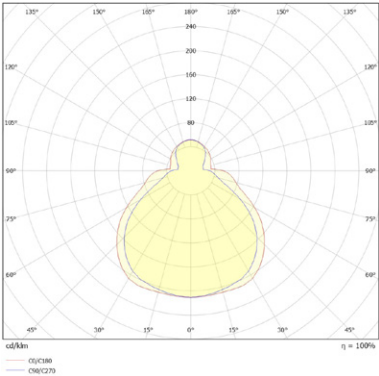
The shown photometrics and test specification are based on using the recommended LED bulb fitted in the production luminaire.

LUMEN (LM)
500-800lm

KELVIN (CCT)
2700-3000K warm white

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

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 60598-2-1:2021 (general requirements)
- EN IEC 60598-1:2021 + A11:2022 (general requirements)
- EN 62493:2015 (human exposure to EMC)

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](#)

