

PARADE PORTABLE LAMP

HIGHLIGHTS

- Part of a progressive and technologically advanced lighting collection
- Sculptural and atmospheric handmade portable lamp for both indoor and outdoor use
- The lamp consists of a square base and arched top in coloured glass
- Equally appealing switched on or off, as a stand-alone lamp, or displayed as a group of light sculptures
- Includes replaceable LED light source, ensuring a lifespan 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-C port on the base
- IP44 outdoor rated
- Suitable for both private and office environments



PARADE PORTABLE LAMP DESIGN BY JONAS TRAMPEDACH & VIOLA HEYN-JOHNSEN

Designed by Viola Heyn-Johnsen and Jonas Trampedach, Parade Portable Lamp features a distinctive geometric shape that changes the lamp's expression whichever angle it is turned. Comprising a square base and arched top in coloured glass, the light source and battery are concealed inside, creating a compact, independent unit that is easy to move around. Carefully selected sizes and colours complement each other in height and tone, making the lights equally appealing as a group, a single lamp, or as a sculptural ornament without the light switched on. Available in different sizes and colours, Parade Table Portable can be moved to various rooms around the house or taken outside to create an ambient glow in gardens, on balconies, or al-fresco dining areas.

Viola Heyn-Johnsen and Jonas Trampedach are a husband-and-wife team with a shared passion for materials, objects and craftsmanship. Viola has a master's in Visual Communication and has spent the last fifteen years working with graphic design, styling, art direction and product development. Jonas graduated from the Royal College of Art in 2009, before establishing his own design studio in Copenhagen. The studio focuses on products, furniture and lighting using diverse approaches to materials processes and techniques, with Trampedach's work ranging from industrially produced designs to one-of-a-kind commissions. Designed in close collaboration with HAY, the Parade Lamp is the couple's first shared design project.



Jonas Trampedach & Viola Heyn-Johnsen



Parade Portable Lamp Family



MATERIALS

SHADE
Hand blown glass

DIFFUSER
Injection moulded PC, translucent

CORD
Charging connection




PRODUCT INFORMATION

DESIGN YEAR
2025

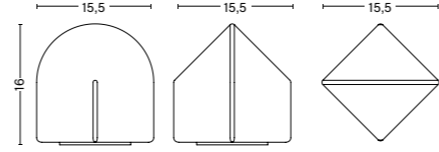
COUNTRY OF ORIGIN
China

COLOUR & FINISH

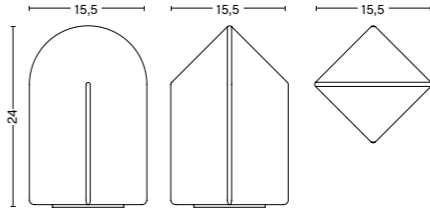
Please note that the colours are indicative

	MODEL	Parade Portable Lamp 160	Parade Portable Lamp 240
COLOUR			
Shell white		●	●
Blush pink		●	●
Seafoam green			●

DIMENSIONS



APOLLO PORTABLE LAMP 160
Height 16 cm
Width 15,5 cm
Depth 15,5 cm



APOLLO PORTABLE LAMP 240
Height 24 cm
Width 15,5 cm
Depth 15,5 cm



TECHNICAL SPECIFICATION

RECOMMENDED LIGHT SOURCE

LED G4, 3W, 3,7V, 220lm, 2800K warm white

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

DIMMABLE

Yes

POWER SUPPLY

220-240V AC at 50/60Hz

CHARGING TIME

3,5 hours charging time

IP

44

SWITCH

Touch step dimmer. Integrated in the base insert

TEST SPECIFICATION OUTPUTS

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

LUMEN (LM)

220lm

KELVIN (CCT)

2800K warm white

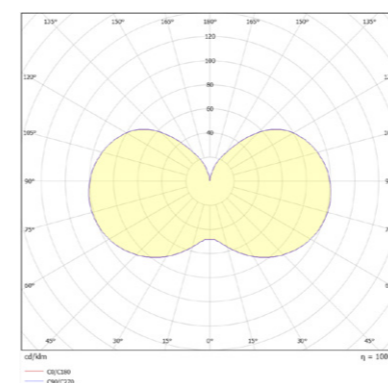
CRI (1-100)

80

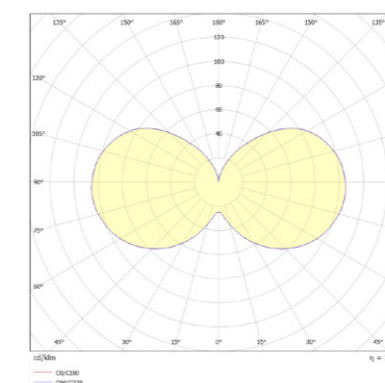
Colour temperature and lumen output may vary depending on the glass shade

PHOTOMETRICS

APOLLO PORTABLE LAMP 160



APOLLO PORTABLE LAMP 240






CERTIFICATES

ETL APPROVED

This product has been assessed and complies with the essential requirements of the certificate.

CE APPROVED

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

LED CE IP20    UK
CA

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)

