

DESIGN BY STUDIO 0405

HAY

APOLLO TABLE LAMP SHADE

HIGHLIGHTS

- Part of a progressive and technologically advanced lighting collection
- Unique and handmade table lamp shade, in mouth blown opalescent glass
- Each lamp is handmade and therefore has a unique, one-of-a-kind quality
- Comes with a cork stopper, for fixing the bulb holder in the neck of the glass shade
- CE and ETL approved for both EU and US markets
- To be used in conjunction with the HAY Table Cord Set
- The lamp is suitable for both private and office environments
- Qualified for contract use



APOLLO TABLE LAMP SHADE DESIGN BY STUDIO 0405

Designed by STUDIO 0405, the Apollo Table Lamp Shade is an elegant table lamp with a soft, organic expression. Mouth-blown in opal glass to create a distinct tulip-formed silhouette, the hand-made design assures each base has a slightly different size and shape, giving each one a unique, one-of-a-kind quality. The opal glass provides a soft, ambient glow that adds warmth and atmosphere to its surroundings, making it suitable for using on shelves, windowsills or tables in a variety of private and public spaces. Designed for use with the HAY Table Cord Set, the shade comes with a cork stopper for fixing the bulb holder in the neck of the glass shade and uses a standard E27 bulb (not supplied).

Nikolaj Lorentz Mentze is a Danish designer and the owner of Copenhagen-based architecture and design firm STUDIO 0405. He graduated at Kolding School of Design in Denmark, specialising in Product Design, before establishing STUDIO 0405 in 2015. STUDIO 0405 is a design studio working in the intersection between space and object. It explores the culture of design's historic, technical, and aesthetic properties and how it can be qualified and further developed in an object. The studio plays with our surroundings that enhance the everyday life and the dialogue between object and human in a given context through inherent materiality and craftsmanship. The studio collaborates with other creatives such as artists, photographers and craftsmen on design projects with a wide range of clients. For HAY, Nikolaj Lorentz Mentze has created the Apollo Lamp Collection and the Tiny Collection of vases and candleholders.



Nicolaj Mentze, STUDIO 0405



Apollo Table Lamp Shade



Apollo Table Lamp Shade



Apollo Table Lamp Shade



Apollo Table Lamp Shade



Apollo Table Lamp Shade



MATERIALS

SHADE
Mouth blown glass shade

CORK STOPPER
Injected moulded cork

The Apollo Portable Lamp is handmade and every lamp might vary slightly in size or shape

PRODUCT INFORMATION

DESIGN YEAR
2022

COUNTRY OF ORIGIN
China

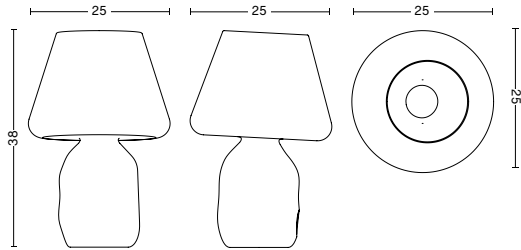
COLOUR & FINISH

Please note that the colours are indicative



White
opal glass

DIMENSIONS



APOLLO TABLE LAMP SHADE
Width 25 cm
Depth 25 cm
Height 38 cm



CORD SET TABLE

A versatile Cord Set designed for use with table lamps. It comprises an E27 fitting, fabric cord, inline on/off rocker switch and plug. The design is compatible with all HAY lamps that are based around a standard removable E27 light fitting.

MATERIALS

BULB HOLDER
Injection moulded PBT, PC

SWITCH
Injection moulded ABS

PRODUCT INFORMATION

DESIGN YEAR
2024

COUNTRY OF ORIGIN
China

OPTIONS
UK plug

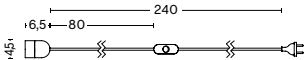
COLOUR & FINISH

Please note that the colours are indicative

Soft black

Clay white

DIMENSIONS



Bulb holder diameter 4,5 cm
Bulb holder height 6,5 cm
Cord length 240 cm



TECHNICAL SPECIFICATION

RECOMMENDED LIGHT SOURCE
LED E27 (A19), 10-15W, 1000-1500lm, 2700-3000K warm white
Bulb not included

DIMMABLE
No

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

IP
20

CORD LENGTH
240 cm (Table Cord Set)

SWITCH
Inline switch (Table Cord Set)

TEST SPECIFICATION OUTPUTS

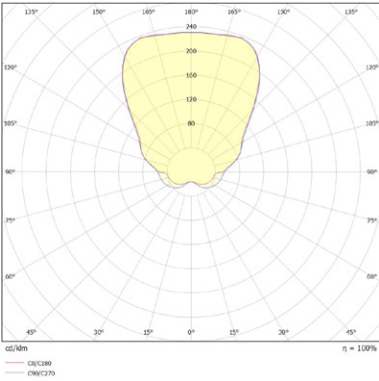
The test specification is based on using the recommended LED bulb fitted in the production luminaire.

LUMEN (LM)
1000-1500lm

KELVIN (CCT)
2700-3000K warm white

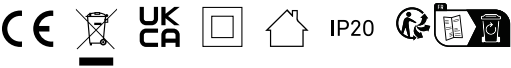
CRI (1-100)
Depends on bulb (>80)

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)
- EN 62493:2010 (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](#)

