

DESIGN BY JOEL HOFF

HAY

TURN ON TABLE LAMP

HIGHLIGHTS

- Compact, all-purpose lamp with a clean and cohesive design
- The aluminium base functions as both the stem that holds the glass diffuser and the light switch
- Easy to operate with simple controls
- The lamp comes with a replaceable low voltage LED G4 light source, offering an estimated lifespan of 25,000 hours.
- It features a rotary dimmer switch on the lamp body to easily adjust the brightness
- Suitable for both private and office environments



TURN ON TABLE LAMP DESIGN BY JOEL HOFF

Turn On Table Lamp is a sleek and thoughtfully engineered table lamp that blends form and function in a unified design. The faceted aluminium base shapes its identity, functioning as both the light switch and the stem supporting the spherical glass diffuser. Turning the base clockwise activates the LED light, with continued rotation gradually increasing the brightness. This intuitive mechanism is seamlessly integrated into the form, allowing users to adjust the light with a simple, tactile motion. Compact and perfectly scaled for bedside tables, shelves, or desks, the lamp is both a functional object and an expression of honest design. Available in a range of anodised finishes, it integrates easily into a wide variety of interior settings.

Joel Hoff graduated from the Royal College of Art in London in 2014 with a Master in Design Products. His aim is to design objects for mass-production that do not fuel mass-consumption; to inspire people to own fewer things of greater quality that remain in use for longer. Through an understanding of manufacturing processes and their many different advantages and limitations, he wishes to foster longevity in terms of both materials and form. For HAY, Hoff has designed the Turn On Table Lamp.



Joel Hoff



Turn On Table Lamp | Blue anodized



MATERIALS

BODY
Extruded aluminium with anodised finish

GLASS GLOBE
Opal glass

CORD
Silicone.
Note that fixings, gaskets, soft TPE components and the cable are black for all colour options

PRODUCT INFORMATION

DESIGN YEAR
2016

COUNTRY OF ORIGIN
China

OPTIONS
Glass globe

COLOUR & FINISH

Please note that the colours are indicative



Black anodised
Metallic satin

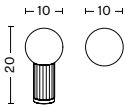


Aluminium anodised
Metallic satin



Blue anodised
Metallic satin

DIMENSIONS



APOLLO PORTABLE
Diameter 10 cm
Height 20 cm
Weight 0,7 kg



TECHNICAL SPECIFICATION

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

DIMMABLE
Yes

POWER SUPPLY
220-240V AC at 50/60Hz
UK/EU plug mounted adapter

IP
20

CORD LENGTH
200 cm

SWITCH
Rotary lamp body dimmer switch

TEST SPECIFICATION OUTPUTS

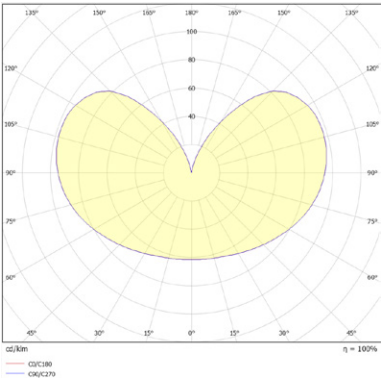
Photometrics and the test specification shown is taken using the integrated LED bulb fitted in the production luminaire

LUMEN (LM)
175lm

KELVIN (CCT)
2800K warm white

CRI (1-100)
>80

PHOTOMETRICS



CERTIFICATES

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

LED   IP20    

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

- EN 61547 (EMC immunity)
- EN 60598-2-4 (portable luminaires)
- EN 60598-1 (general requirements)
- EN 62493 (human exposure to EMC)
- EN 62031 (LED modules)
- EN 601374-1 (lamp controlgear)
- EN 601347-2-11 (lamp controlgear)

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](#)

