

TURN ON

PRODUCT FACT SHEET



TURN ON

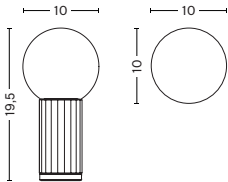
DESIGN BY JOEL HOFF, 2016

A beautifully unified piece of design made from aluminium and opal glass. The base is a faceted cylinder that works as both the light switch and the stem that holds the spherical glass diffuser in place. Turning the base in a clockwise direction clicks the LED light on, with further rotation increasing the lumen output. This movement built into the design, allows the user to intuitively brighten or dim the light. The base comes in four anodised finishes: black, aluminium, orange or green. Turn On is a design made at human scale, effortlessly simple and pleasing to touch.

HIGHLIGHTS

- Part of a progressive and technologically advanced lighting collection.
- A compact table top based lamp in a compact bedside scale with a warm light.
- CE approved.
- Integrated LED module included with an estimated life span of 25.000 hours of use.
- Rotary lamp body dimmer switch.
- Suitable for both private and office environments.
- Qualified for contract use.
- For indoor use only.

DIMENSIONS



DIAMETER 10 CM | 3.9"
HEIGHT 19,5 CM | 7.7"

MATERIALS

LAMP BODY

Extruded aluminium with anodised finish.

LAMP SHADE

Opal glass.

CORD

Silicone.

COLOUR & FINISH

Please note that the colour codes are indicative.



BLACK
RAL 9004



ALUMINIUM
IN710-4



GREEN
IN650-4



ORANGE
IN560-S

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

- TURN ON -

TECHNICAL SPECIFICATIONS

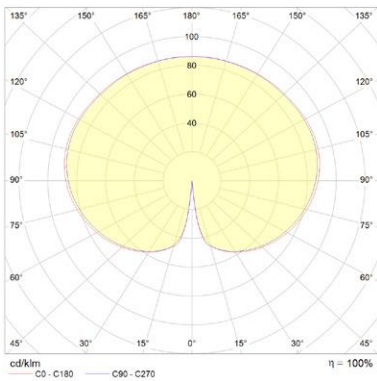
LIGHT SOURCE	POWER (WATTS)	DIMMABLE	POWER SUPPLY	CORD LENGTH	SWITCH
Integrated LED	4,5W	Yes	220-240V AC at 50-60Hz UK/EU plug mounted adapter	200 cm	Rotary lamp body dimmer switch

TEST SPECIFICATIONS*

FLUX (LUMENS)	CCT (KELVIN)	CRI (1-100)
250lm	2700k, warm white	80

*Photometrics and the specification shown is taken using the integrated 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.



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.

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