

DESIGN BY SMITHMATTHIAS

HAY

NOC WALL

HIGHLIGHTS

- Part of a progressive and technologically advanced lighting collection
- A flexible, engineered clip light with character
- Available in two variants; with touch sensitive button and integrated cable or with external cable and inline switch
- Suitable for both private and office environments
- Qualified for contract use
- For indoor use only



NOC WALL DESIGN BY SMITHMATTHIAS

The Noc Wall and Noc Wall Button Lamps are adaptable die-cast aluminium wall lights with faceted shades and a smooth powder coat finish. Both feature a rotating mechanism with two points of adjustment, while the main light is fixed into the wall-mounted bracket. The Noc Wall Lamp comes with a two-metre cable and inline switch, allowing the cable to hang freely to be plugged into a wall socket. The Noc Wall Button Lamp features a simple push-button switch integrated into the bracket. Both lamps are versatile lights suitable for everyday use in domestic and commercial settings.

London-based designers Jack Smith and Gemma Matthias take a responsible approach to their design work, which means that they design for the “long term.” Having worked for several architects and design practices, their shared knowledge of manufacturing and their passion for enduring products has ead them to a utilitarian approach to contemporary design: they strive to create products that people can connect to, and that will be a pleasure to experience and use.



SmithMatthias



Noc Wall Button | Off white



Noc Wall | Dark grey



Noc Wall Button | Off white



MATERIALS

LAMP STEM AND BASE
Machined aluminium

LAMP SHADE
Die cast aluminium.

CORD
Silicone cord. Black for both colours

PRODUCT INFORMATION

DESIGN YEAR
2016

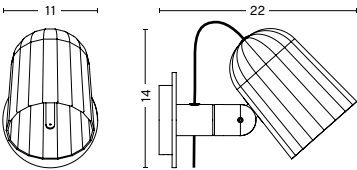
COUNTRY OF ORIGIN
China

COLOUR & FINISH

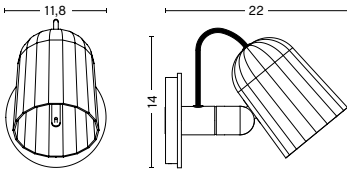
Please note that the colours are indicative



DIMENSIONS



NOC WALL
Width 11 cm
Depth 22 cm
Height 14 cm
Weight 0,80 kg



NOC WALL BUTTON
Width 11,8 cm
Depth 22 cm
Height 14 cm
Weight 0,78 kg



NOC WALL

TECHNICAL SPECIFICATION

RECOMMENDED LIGHT SOURCE
LED E14 (A15), 5,5W, 470lm, 2800K warm white
Bulb not included

DIMMABLE
No

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

IP
20

CORD LENGTH
200 cm

SWITCH
Inline switch

TEST SPECIFICATION OUTPUTS

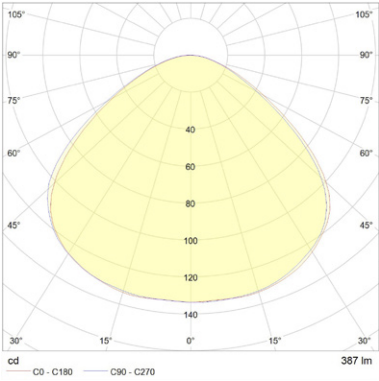
Photometrics and the test specification shown is taken using the recommended LED bulb fitted in the production luminaire

LUMEN (LM)
470lm

KELVIN (CCT)
2800K warm white

CRI (1-100)
80

PHOTOMETRICS





NOC WALL BUTTON

TECHNICAL SPECIFICATION

RECOMMENDED LIGHT SOURCE
LED E14 (A15), 5,5W, 470lm, 2800K warm white
Bulb not included

DIMMABLE
No

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

IP
20

CORD LENGTH
Integrated in the wall

SWITCH
Integrated switch

TEST SPECIFICATION OUTPUTS

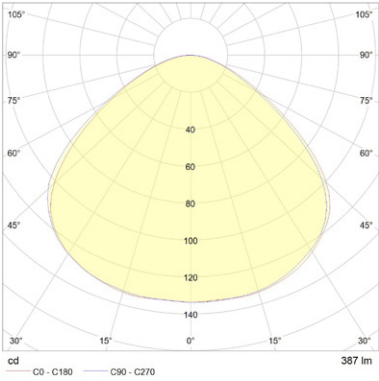
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LUMEN (LM)
470lm

KELVIN (CCT)
2800K warm white

CRI (1-100)
80

PHOTOMETRICS



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   IP20   

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

- EN 55015 (radio disturbance)
- EN 61547 (EMC immunity)
- EN 61000-3-2 (EMC compatibility)
- EN 61000-3-3 (EMC compatibility)
- EN 60598-2-1 (portable luminaires)
- EN 60598-1 (general requirements)

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](#)

