

# NOC CLAMP

DESIGN BY SMITH MATTHIAS



Noc is a universal clamp light with a faceted die cast aluminium shade. Its machined aluminium stem and clamp offers two points of adjustment and can be used on table tops, shelves and headboards.

## PRODUCT DETAILS

- / Part of a progressive and technologically advanced lighting collection.
- / A flexible, engineered clamp light with character.
- / CE approved.
- / Supplied with a replaceable standard LED E14 bulb with an estimated life span of 25.000 hours of use.
- / Inline on off rocker switch.
- / Suitable for both private and office environments.
- / Qualified for contract use.
- / For indoor use only.

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**MATERIAL**

LAMP STEM AND CLAMP / Machined aluminum.

LAMP SHADE / Die cast aluminum.

CORD / Silicone cable.

Please note that the cable is black for the dark grey and red versions and white for the off white version.

**COLOUR & FINISH**

Please note that the colour codes are indicative.

Available in 3 different colours.

/ Dark grey (RAL 7016)

/ Off white (Pantone 1C)

/ Red (NCS S 2570-Y80R)



DARK GREY



OFF WHITE



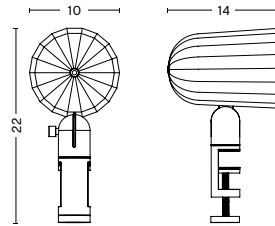
RED

**DIMENSIONS**

WIDTH / 10 cm / 3.9"

DEPTH / 14 cm / 5.5"

HEIGHT / 22 cm / 8.7"



## TECHNICAL SPECIFICATIONS

/ LIGHT SOURCE\* / LED E14 (A15)  
/ POWER / 5,5W  
/ DIMMABLE / No  
/ POWER SUPPLY / 220-240V AC at 50-60Hz  
UK/EU plug mounted adapter  
/ CORD LENGTH / 200 cm  
/ SWITCH / Inline Switch

\*Bulb included.

## TEST SPECIFICATIONS\*

/ FLUX (LUMENS) / 470lm  
/ CCT (KELVIN) / 2800k, warm white  
/ CRI (1-100) / 85

\*Photometrics and the specification shown is taken using the included LED bulb fitted in the production luminaire.

## CERTIFICATIONS

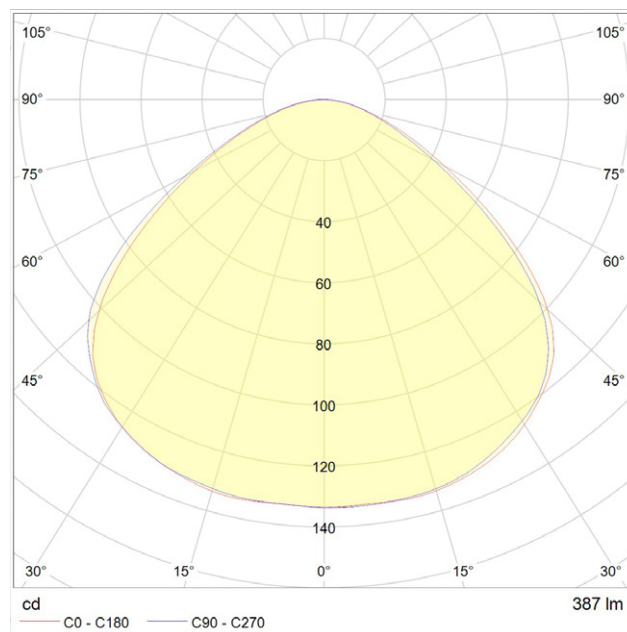
CE approved: This product has been assessed and complies with the essential requirements of the relevant European directives.



Tested according to the following European EN / IEC standards which relate specifically to electrical lighting

/ 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)

## PHOTOMETRICS



## DOWNLOADS

2D files, 3D files and packshots are available in our imagebank at hay.com.

Care and maintenance instructions and CE attestation of conformity certificates are available at hay.com.

An overview of the complete HAY lighting collection and accessories, can be found at [hay.dk/en/contract/products/lighting](http://hay.dk/en/contract/products/lighting)

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