

# CLOCHE

DESIGN BY LARS BELLER FJETLAND



Designed by Lars Beller Fjetland, Cloche Table Lamp features a domed shade, angled powder-coated aluminium arm and an off-centre cast iron base; playing with visual imbalance to create a distinct shape. The lamp is available in different colours and finishes, creating a decorative and functional directional lighting solution for a variety of office and home settings.

## PRODUCT DETAILS

- / Part of a progressive and technologically advanced lighting collection.
- / A desktop lamp that is both visually poetic and sturdy in design.
- / CE approved.
- / Supplied with a replaceable standard LED E14 bulb with an estimated life span of 25.000 hours of use.
- / Inline switch.
- / Suitable for both private and office environments.
- / Qualified for contract use.
- / For indoor use only.

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## MATERIAL

LAMP ARM / Aluminium profile, die cast aluminium.

LAMP SHADE / Powder coated steel, PVD finish on steel.  
Mocca and mint green in anodised aluminium.

LAMP BASE / Sand cast iron.

CORD / Braided textile cable with PVC insulation.

## COLOUR & FINISH

Please note that the colour codes are indicative.

Available in 4 different colours.

/ Soft black (RAL 9004)

/ Polished brass

/ Mint green anodised

/ Mocha anodised



SHADE / SOFT  
BLACK  
ARM / BLACK



SHADE / POLISHED  
BRASS  
ARM / BLACK



SHADE / MINT GREEN  
ANODISED  
ARM / ASH GREY



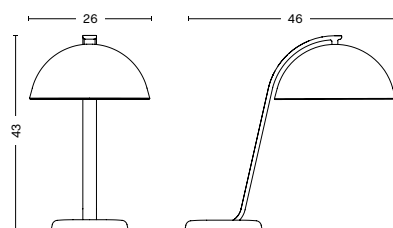
SHADE / MOCCA  
ANODISED  
ARM / ASH GREY

## DIMENSIONS

WIDTH / 26 cm / 10.24"

DEPTH / 46 cm / 18.15"

HEIGHT / 43 cm / 16.85"



## TECHNICAL SPECIFICATIONS

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

\*Bulb included.

## TEST SPECIFICATIONS\*

/ FLUX (LUMENS) / 470lm  
/ CCT & CRI / The levels will vary depending on the type of bulb used in the lamp.

\*Photometrics and the specification shown is taken using the recommended LED E14 bulb fitted in the production luminaire.

## CERTIFICATIONS

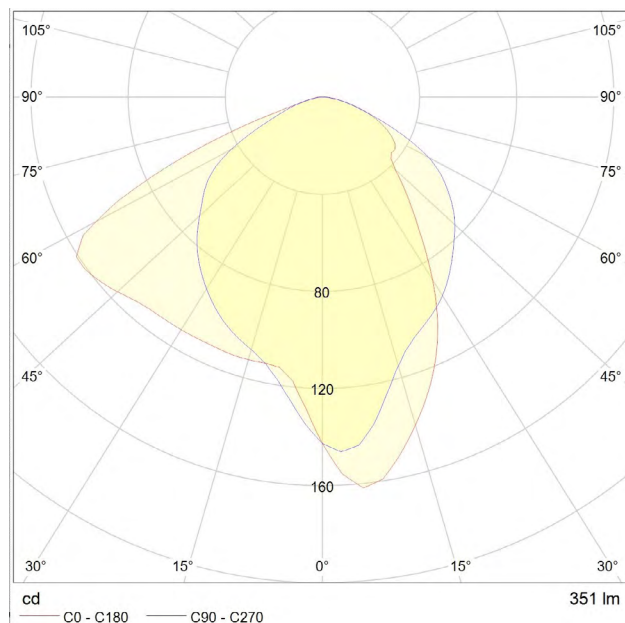
CE approved: This product has been assessed and complies with the essential requirements of the relevant European directives.



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

## PHOTOMETRICS



## DOWNLOADS

Packshots and lifestyle photos, 2D / 3D files, care and maintenance instructions, CE attestation of conformity certificates, product fact sheets, and product presentations are available in our Image Bank at hay.com.

[Link to downloads.](#)

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