30 DEGREES

DESIGN BY JOHAN VAN HENGEL



30degrees is a lightweight shade made of laminated oak veneer. The seamless surface is achieved by aligning the ends of semicircular veneer sheets at a 30degree angle, so the inside cone and internal angle is always 30 degrees. The layering of the conical veneer creates a solid shade that is opaque and characterized by its harmonious woodgrain pattern. Rich in tactility, the series express a natural elegant aesthetic. All shades are sealed with a matt lacquer and supplied with a moulded locator fitting, which levels and supports the shade when suspended. 30degrees suspension light available in conjunction with Cord Set.

PRODUCT DETAILS

- / Part of a progressive and technologically advanced lighting collection.
- / CE approved.
- / A visually lightweight wooden directional pendant available in a variety of sizes.
- / Compatible with a standard E27 pendant cord set and replaceable E27 bulb.
- / The fitting can be used in conjunction with a number of standard wall mounted dimming control units.
- / Suitable for both private and office environments.
- / Qualified for contract use.
- / For indoor use only.



MATERIAL

SHADE / Laminated oak veneer

CORD MOUNT / Clear ABS

COLOUR & FINISH

Please note that the colour codes are indicative.

Available in 1 colour.

/ Natural Oak veneer

COLOUR



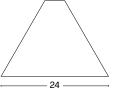
DIMENSIONS

SMALL

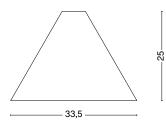
/ DIAMETER 24 cm / 9.5" / HEIGHT 17 cm / 6.7"

MEDIUM

/ DIAMETER 33,5 cm / 13.2" / HEIGHT 25 cm / 9.8"







CORD SET PENDANT



MATERIAL

CEILING MOUNT / Textured ABS.

CORD / Braided fabric with PVC isolation.

COLOUR

Please note that the colour codes are indicative.

Available in 1 colour

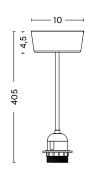
/ Soft Black (RAL 9004)

COLOUR



DIMENSIONS

/ DIAMETER 10 cm / 3.9" / LENGTH 405 cm / 159.4"

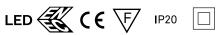


TECHNICAL SPECIFICATIONS

- / LIGHT SOURCE / E27/LED
- / DIMMABLE / Yes
- / POWER SUPPLY / 220-240V AC at 50-60Hz UK/EU plug mounted adapter
- / CORD LENGTH / 400 cm
- / SWITCH / No
- / INGRESS PROTECTION / IP20

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)

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

