ROPE TRICK

DESIGN BY STEFAN DIEZ

Rope Trick integrates LED technology within a dynamic new form, challenging the idea of a conventional floor light. An original means of adjustment provides both a downward reading light and a diffused uplighter, both dimmable.

PRODUCT DETAILS

/ Part of a progressive and technologically advanced lighting collection.
/ A contemporary floor lamp archetype with an innovative means of adjustment.
/ CE approved.
/ Integrating both up and down light functionality.
/ Integrated LED module included with an estimated life span of 25.000 hours of use.
/ Integrated dimming design feature.
/ Suitable for both private and office environments.
/ Qualified for contract use.
/ For indoor use only.

HAY

MATERIAL

LAMP BODY / Woven PET, Steel, aluminium, PP.

LAMP SHADE / Polypropylene (PP).

LAMP BASE / ABS cover, internal cast iron counter weight.

CORD / Silicone.

COLOUR & FINISH

Please note that the colour codes are indicative.

Available in 3 different colours (rope only).
/ Black
/ Yellow
/ Beige

Base and shade (all variants)
/ Dark grey (RAL 7016)

Note that fixings, the heatsink, handle as well as the cord are black for all colour options.

COLOUR
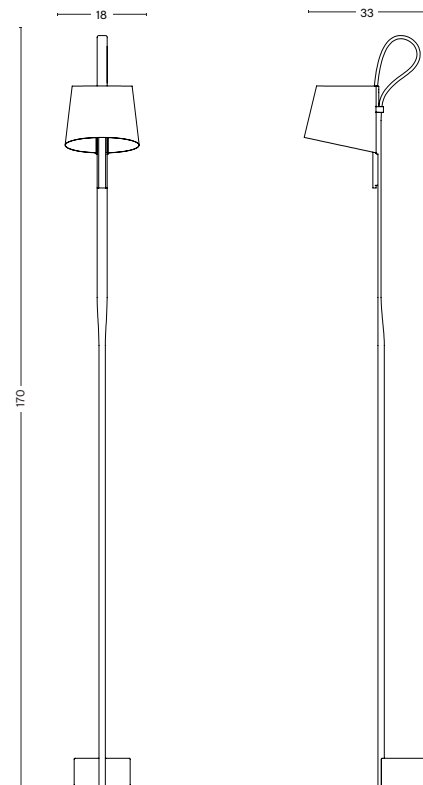
SHADE / BASE

DARK GREY

ROPE

YELLOW

BLACK

BEIGE

DIMENSIONS

/ HEIGHT 170 cm / 66.9"
/ LENGHT 33 cm / 13"
/ WIDTH 18 cm / 7.09"

18

33

170

TECHNICAL SPECIFICATIONS

/ LIGHT SOURCE / LED integrated
/ POWER* / 11W
/ FLUX* (lumens) / 414lm
/ CCT* (kelvin) / 3000k
/ CRI* (1-100) / 85
/ DIMMABLE / Yes
/ POWER SUPPLY / 220-240V AC at 50-60Hz
  UK/EU plug mounted adapter
/ CORD LENGTH / 250 cm
/ SWITCH / Touch dimmer intergrated

*Measurements taken from production luminaire
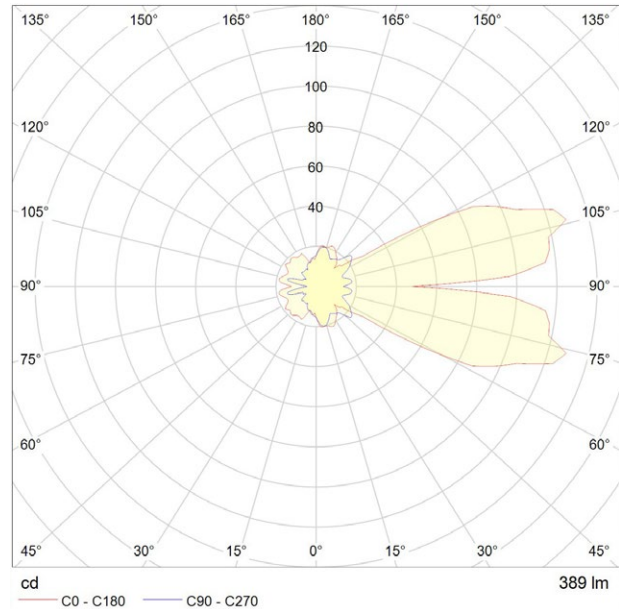
CERTIFICATIONS

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

LED   CE   F   IP20

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

cd   389 lm
—— C0 - C180   —— C90 - C270

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

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