



# **ROPE TRICK**

### DESIGN BY STEFAN DIEZ, 2015

With its high-quality and progressive design, Rope Trick has been selected for inclusion in MoMA's permanent collection of design objects. Its innovative construction integrates LED technology within a dynamic new tailored form, and is made from a range of modern materials, including an internal plastic skeleton and woven PET for the light's arm, molded ABS for the base, and a specially designed aluminium LED module for dissipating heat. The acrylic shade can slide along the neck of the light in a flexible way. This allows diffused light to be directed to different places in a room, producing a range of effects from a low-level ambient light to full brightness. The dimmer with memory adds to the sense that this design is at the vanguard of lighting technology.

#### HIGHLIGHTS

- · 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 light source ensuring a life span of at least 25,000 hours of use.
- · Stepless touch dimmer.
- $\cdot$  Suitable for both private and office environments.
- $\cdot \, \mbox{Qualified}$  for contract use.
- $\cdot\,\mathsf{For}$  indoor use only.

## DIMENSIONS



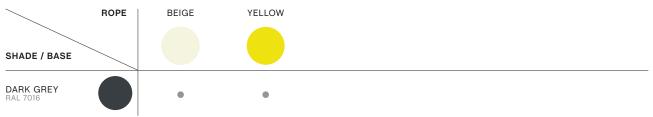
HEIGHT / 170 CM / 66.9" LENGTH / 33 CM / 13" WIDTH / 18 CM / 7.09"

#### MATERIALS

LAMP BODY Woven PET, steel, aluminium, polypropylene. LAMP SHADE Polypropylene. LAMP BASE ABS cover, internal cast iron counter weight. CORD Silicone.

# COLOUR & FINISH

Please note that the colour codes are indicative.



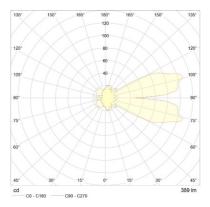
# TECHNICAL SPECIFICATIONS

LIGHT SOURCE	POWER (WATTS)	DIMMABLE	POWER SUPPLY	CORD LENGTH	SWITCH
Integrated LED	10W	Yes	220-240V AC at 50-60Hz UK/EU plug mounted adapter	250 cm	Stepless touch dimmer

# **TEST SPECIFICATIONS\***

FLUX (LUMENS)	CCT (KELVIN)	CRI (1-100)			
410lm	3000k, warm white	85			
*Photometrics and the specification shown is taken using the integrated LED bulb fitted in the production luminaire.					

## PHOTOMETRICS



# CERTIFICATES

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

- $\cdot\,\text{EN}$  55015:2013 (radio disturbance)
- · EN 61547:2009 (EMC immunity)
- $\cdot\,\text{EN}$  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)
- $\cdot\,\text{EN}$  62493:2010 (human exposure to EMC)

### COUNTRY OF ORIGIN

China

#### DOWNLOADS

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

LINK TO IMAGE BANK