

37.4 cm /

Ø 40 cm /

40.3 cm /

54,8 cm /

91.6

15.9'

15.7

14.7

Ø 28 cm /

Ø 60 cm /

23.6

# STRAND PENDANT LAMP - EU VERSION

BENJAMIN HUBERT ON THE DESIGN "The Strand Pendant Lamp is formed from a sprayed cocoon material with its cloud-like appearance that tightly clings to a spinning steel frame. It consists of tiny strands for a complex, intriguing structure that shrouds the light source while acting as its diffuser. With its see-through expression, the cocoon material allows for the Strand Pendant Lamp to filter light for a warm, comfortable glow. Designed in various sizes and shapes, the Strand Pendant Lamp hovers lightly in space, bringing comfort, harmony and a refined sensitivity into any room."

#### **DESIGNED BY / YEAR OF DESIGN** Benjamin Hubert / 2019

#### ABOUT THE DESIGNER

50,2 cm / 19.8"

> Benjamin Hubert is an award-winning British design entrepreneur, and founder of creative agency, LAYER. LAYER is focused on experience-driven design for both the physical and digital worlds. Led by Benjamin and a growing creative team, LAYER is partnering with forward-thinking brands—including Nike, Google, Bang and Olufsen, Samsung and Braun—to create products that will help define the way we live, work and communicate in the future, from A.I to smart wearables and furniture systems, to the next generation of media devices and mobile communication tools.

## CATEGORY

Pendant lamp

### ENVIRONMENT

Indoor

# COUNTRY OF PRODUCTION Italy

#### DESCRIPTION

The design has soft, playful forms for a modern expression. Provides both diffused as well as direct lighting, the latter through its top and bottom opening. Made from a cocoon material, consisting of tiny strands that make a complex, intriguing structure. Please note that the Open Ø6O, Closed Ø6O and Closed Ø8O come with a wire suspension system with three wires.

#### **PRODUCTION PROCESS**

Cocoon material is sprayed onto inner steel structure.

#### MATERIAL

Cocoon layer with inner steel structure, PVC cord and PE covered steel wire

#### CORD & WIRE LENGTH

Ø28 δ Ø40: 300 cm / 118.1'' Ø60 δ Ø80: 500 cm / 196.9''

## BULB INCLUDED

No

## DIMMABLE FUNCTION

Yes, if dimmable bulb is used.

#### CEILING CAP INCLUDED Yes

#### CLEANING AND CARE

Clean with soft dry cloth only. Always switch off the electricity supply before cleaning.





Ø 80 cm / 31.5''

#### READY-TO-SHIP OPTIONS





Ceiling cap (Ø6O/Ø8O) Ø I4 x 3,5 cm / 5.5" x I.5'

Μυυτο

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# STRAND PENDANT LAMP - EU VERSION



#### LAMP RATING - OPEN Ø28 / OPEN Ø40

Voltage Frequency IP Rating Classification Socket 220-240V 50/60Hz IP20 Class II I x E27 Max 40W

#### BULB RECOMMENDATION - OPEN Ø28 / OPEN Ø40

Lamp base Dimensions Light source shape Max wattage Light source type E27 Ø8o X 115 mm G8o 4OW LED

#### LAMP RATING - OPEN Ø60 / CLOSED Ø60 / CLOSED Ø80

Voltage Frequency IP Rating Classification Socket 220-240V 50/60Hz IP20 Class I I x E27 Max 60W

#### BULB RECOMMENDATION - OPEN Ø60 / CLOSED Ø60 / CLOSED Ø80

Lamp base Dimensions Light source shape Max wattage Light source type E27 Ø125 X 175 mm G125 6OW LED





# STRAND PENDANT LAMP - EU VERSION

## GENERAL STANDARDS & CERTIFICATES

EU REACH Directive - EC/I907/2006

Low Voltage Directive (LVD)- 2014/35/EU IEC 60598-1 and IEC 60598-2-1 (EU deviations)

ROHS Directive - 2011/65/EU amended RoHS 3 Directive 2015/863

ECO Design Directive - 245/2009/EC

WEEE Directive - 2012/19/EU

#### UK

BS EN 60598-I and BS 4533-IO2.I, EN 60598-2-I Electrical Equipment (Safety) Regulations 2016 Electromagnetic Compatibility Regulations 2016 The Restriction of the Use of Certain Hazardous Substances in Electrical and Electronic Equipment Regulations 2012 The Ecodesign for Energy-Related Products and Energy Information (Amendment) (EU Exit) Regulations 2019