

GRAIN PENDANT LAMP - EU VERSION

JENS FAGER ON THE DESIGN "The Grain Pendant Lamp is a versatile light with a warm and welcoming appearance, complimented by a soft form that generously spreads the light underneath. The design is made from a unique mix of bamboo grain and plastic, adding a new perspective to the archetypical pendant lamp through its visual expression and matte touch."



Ø 21 cm / 8.25"

CEILING CAP



3,5 cm / 1.5"

Ø II cm / 4.25"













DESIGNED BY / YEAR OF DESIGN

Jens Fager / 2015

ABOUT THE DESIGNER

Jens Fager is one of Sweden's emerging designers, working to infuse his work with honesty, functionality and poetry. A graduate from Konstfack University in Stockholm, he has made an international impact with exhibitions in London, Milan, and Stockholm.

CATEGORY

Pendant lamp

ENVIRONMENT

Indoor

DESCRIPTION

A small sized pendant lamp in an innovative material that works well in rows and clusters of two or more. The lamp is equipped with a high quality LED light bulb that will last for IO.OOO hours. The LED bulb will save energy but still reflect a natural light and a warm glow.

PRODUCTION PROCESS

The lamp's shade is made under high pressure casting. Shade and electrical componenets are hereafter assembled by hand.

MATERIAL

Lamp shade in mixture of bamboo fibers and polypropolene, PVC cord

CORD LENGTH

400 cm / I57.5"

BULB INCLUDED

Yes

DIMMABLE FUNCTION

No

CEILING CAP INCLUDED

Yes - White

CLEANING AND CARE

Clean the lamp with a soft dry cloth. Always switch off the electricity before cleaning.



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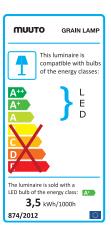






IP20





LAMP RATING

Voltage 220-240V
Frequency 50/60Hz
IP Rating IP20
Classification Class II
Socket I x G9

Max. 5W LED bulb

BULB SPECIFICATION

ItemG9 LED bulbWatt3,5WLumen400lmKelvin3100Lifetime15.000hCRI90RaDimmableNo

GENERAL STANDARDS & CERTIFICATES

 EU/UK
 USA/CANADA
 CHINA

 CE-LVD
 UL
 CCC

 EN 60598-1:2008+AII:2009
 UL 1598
 GB7000. 201-2008

 EN 60598-2-1:1989
 CAN/CSA C22.2 No. 250.0-08
 GB7000. 1-2007

 EN 62493:20
 CAN/CSA C22.2 No. 250.0-08
 CAN/CSA C22.2 No. 250.0-08