### **E27 Pendant Lamp**

"The simplicity of the naked bulb is hard to compete with. It stands for something that feels romantic and contemporary at the same time. E27 departs from the essence of a lamp - the socket - creating a simple yet strong object that celebrates the potential beauty in simplicity."

### — Mattias Ståhlbom



**Designed by** Mattias Ståhlbom

Environment Indoor

Country of Production China

Preassembled Yes.

**Description** The E27 Pendant Lamp joins together the ideas of industrial design and Scandinavian simplicity.

With its naked LED bulb and sleek in a playful silicone rubber material, the design makes for a simple yet distinctive addition to any space. Use the E27 Pendant Lamp on its own or in clusters for

any space of a home, workplace, restaurant, educational institution or retail space.

Material The E27 Pendant Lamp is pressed in vulcanised silicone rubber under high temperature. Inside

plastic socket and PVC cord is assembled by hand.

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

**Cord Length** 400 cm / 157.5"

Light Source Included Yes.

Ceiling Cap Included Yes.

Dimmable Function Yes.



# **E27 Pendant Lamp**

#### **Dimensions**

 Length:
 12,5 cm / 5"

 Height:
 23 cm / 9.1"

 Width:
 12,5 cm / 4.9"

 Diameter:
 12,5 cm / 4.9"

 Cord Length:
 400 cm / 157.5"



#### Ready-to-Ship

Burgundy
White
Black
Light Green
Light Grey
Pale Blue
Dark Grey
Olive
Dark Green
Light Blue
Midnight Blue
Dusty Lilac
Deep Red
Light Orange
Beige-Green



#### Lamp Rating

 Voltage
 220-240V

 Frequency
 50Hz

 IP Rating
 IP20

 Classification
 Class II

 Socket
 1 x F27 M

1 x E27 Max. 40W Incandescent, type G125. Max. 6W SBLED, type

G125.

#### Light Source Specification

Item 1xE27 G125 LED filament

Yes

 Watt
 2W

 Lumen
 180 lm

 Lumen Maintenance
 30.000h

 Kelvin
 2.500K

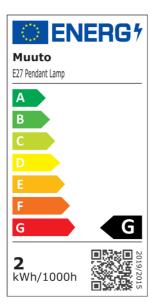
 CRI
 90

Dimmable



## **E27 Pendant Lamp**

#### **Energy Label**



#### Tests, Labels δ Certifications

Electromagnetic Compatibilty Electromagnetic Compatibility (EMC)

Safety & Regulations

CCC EAC Certificate ECO Design Directive Low Voltage Directive 2014/35 EU (LVD) REACH

Regulatory Compliance Mark (RCM) Restriction of Hazardous Substances Directive (RoHs) Waste of Electronic and Electrical Equipment (WEEE)







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