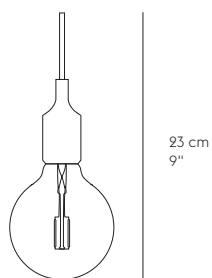




E27 PENDANT LAMP – EU VERSION

MATTIAS STÅHLBOM ON THE DESIGN “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.”



12,5 cm
5"

CEILING CAP



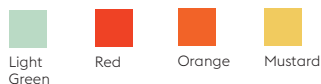
5,6 cm / 2.2"

Ø 9 cm / 3.5"

READY-TO-SHIP OPTIONS



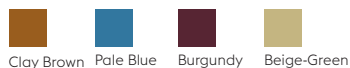
Black White Dark Grey Light Grey



Light Green Red Orange Mustard



Terracotta Olive Rose Blue



Clay Brown Pale Blue Burgundy Beige-Green



Yellow

DESIGNED BY / YEAR OF DESIGN

Mattias Ståhlbom / 2008

ABOUT THE DESIGNER

Mattias Ståhlbom is an internationally successful architect and partner at the Stockholm-based architecture and design studio TAF. TAF's aim is to make ordinary life less ordinary through subtle but effective changes in how products and architecture appear and function. Mattias Ståhlbom's products have been exhibited at prestigious venues such as MOMA and the Swedish National Museum in Stockholm.

CATEGORY

Pendant lamp

ENVIRONMENT

Indoor

DESCRIPTION

The E27 Pendant Lamp can be used as a single light source, in pairs, rows or even in clusters to create a modern Scandinavian chandelier. To create clusters the E27 Multiple Ceiling cap can be used to gather up to 14 E27 Pendant Lamps.

PRODUCTION PROCESS

The E27 Pendant Lamp is pressed in vulcanised silicone rubber under high temperature. The cord is extruded. Inside socket and cord is assembled by hand.

MATERIAL

Silicone rubber, plastic socket and PVC cord.

CORD LENGTH

400 cm / 157,5"

Extra cord can be purchased separately.

BULB INCLUDED

Yes

CEILING CAP INCLUDED

Yes - White.

DIMMABLE FUNCTION

Yes

CLEANING AND CARE

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



E27 PENDANT LAMP – EU VERSION



LAMP RATING

Voltage	220-240V
Frequency	50Hz
IP Rating	P20
Classification	Class II
Socket	I x E27 Max. 6W; LED bulb

BULB RECOMMENDATION

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

BULB SPECIFICATION

Item	G125 LED filament bulb
Watt	2 W
Lumen	>80lm/W
Kelvin	2500K
Lifetime	25.000h
CRI	≥90
Dimmable	Yes

GENERAL STANDARDS & CERTIFICATES

EU

REACH
Directive - EC/1907/2006

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 60598-1 and BS 4533-102.1, EN 60598-2-1
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

CHINA

CCC
GB 7000.201 and GB 7000.1

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Declaration of compliance E27 Pendant Lamp

This declaration applies to E27 Pendant lamp. We hereby confirm that below requirements are fulfilled for mentioned item numbers and materials of E27 Pendant lamp.

Safety			
Product	Item number	Region relevance	Method
E27	EU	EU	Low Voltage Directive (LVD) - 2014/35/EU: IEC 60598-1 (EU deviations) General requirements of safety for luminaires IEC 60598-2-1 (EU deviations) Particular requirements – Fixed general purpose luminaires
	EU	Eurasia	EAC - TP TC 004/2011: IEC 60598-1 (EAC deviations) General requirements of safety for luminaires IEC 60598-2-1 (EAC deviations) Particular requirements for fixed general purpose luminaires
	US	US/CAN	cULus: UL 1598 Standard for Safety Luminaires CAN/CSA C22.2 No. 250.0-08
	EU	AU/NZ	RCM: IEC 60598-1 (AU/NZ deviations) General requirements of safety for luminaires IEC 60598-2-1 (AU/NZ deviations) (EU deviations) Particular requirements - Fixed general purpose luminaires
	UK	UK	Electrical Equipment (Safety) Regulations 2016 BS EN 60598-1 and BS 4533-102.1 / EN 60598-2-1
E27 *Not including item numbers: 05289 05291 05288	EU	China	CCC: GB7000. 201 General standard test for fixed luminaries GB7000. 1 General standard test for luminaries

Electromagnetic Compatibility			
Product	Item number	Region relevance	Method
E27	EU	Eurasia	EAC - TP TC 020/2011: EN 55015 1 (EAC deviations) Limits and methods of measurements of radio disturbance characteristics of electrical lighting and similar equipment EN 61000-3-3 1 (EAC deviations) Limitation of voltage changes, voltage fluctuations and flicker in public low-voltages systems EN 61547 1 (EAC deviations) Equipment for general lighting purposes

Environment and Sustainability			
Product	Item number	Region relevance	Directives
E27	EU	EU	ECO Design Directive - 245/2009/EC Environmental performance of products ROHS Directive - 2011/65/EU amended RoHS 3 Directive 2015/863 Restriction of 10 Hazardous Substances WEEE Directive - 2012/19/EU Waste of electronic and electrical equipment REACH Directive - EC/1907/2006 EU Registration, Evaluation, Authorization and Restriction of Chemicals
	UK	UK	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

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DATE: 09.11.2021

SIGNATURE:

ANDERS CLEEMANN
CEO

A handwritten signature in blue ink, consisting of a stylized 'A' followed by a long horizontal stroke.

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