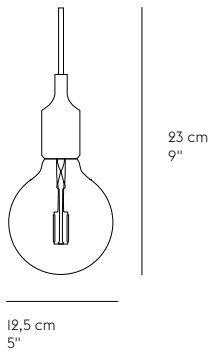




E27 PENDANT LAMP – EU VERSION

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.”



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

MATERIAL

Silicone/rubber, plastic socket and PVC cord.

CORD LENGTH

400 cm / 157,5" - Longer cord is available for projects.

BULB INCLUDED

Yes

DIMMABLE FUNCTION

Yes

CEILING CAP/BALDAKIN

No. Offered separately.

CLEANING AND CARE

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



DESCRIPTION

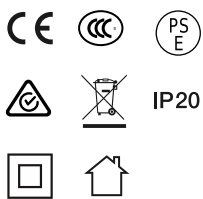
The E27 Pendant Lamp can be used as a single light source, in pairs, rows or even in clusters to create a modern Scandinavian chandelier. To create clusters the E27 Multiple Ceiling cap can be used to gather up to 14 E27 Pendant Lamps.

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.

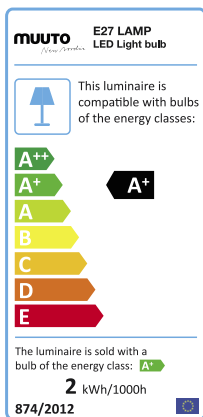


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LAMP RATING

Voltage	220-240V
Frequency	50Hz
IP Rating	P20
Classification	Class II
Socket	1 x E27
	Max. 40W; Double envelope halogen lamp
	Max. 6W; LED bulb



BULB SPECIFICATION

Item	G125 halogen bulb
Watt	18 W
Lumen	210
Kelvin	2700K
Lifetime	1800-2000h
CRI	≥80
Dimmable	Yes
Item	G125 LED filament bulb
Watt	2 W
Lumen	>80lm/W
Kelvin	2500K
Lifetime	25.000h
CRI	≥90
Dimmable	Yes

GENERAL STANDARDS & CERTIFICATES

EU/UK	USA/CANADA	AUSTRALIEN/NEW ZEALAND	CHINA	EXTRA
CE-LVD EN 60598-1:2015 EN 60598-2-1:1989 EN 62493:2015 WEEE	UL UL 1598 CAN/CSA C22.2 No. 250.0-08	RCM AS/NZS 60238:2007	CCC GB7000.201-2008 GB7000.1-2007	Glow wire test
FRANCE	GERMANY	TAIWAN	JAPAN	
COFRAC EN 60598-1:2008+A1:2009 EN 60598-2-1:1989	VDE Certificate for Socket DIN EN 60238 (VDE 0616 Teil 1):2009-04 EN 60238:2004+A1:2008-09 Certificate for Cord DIN EN 0281-5 (VDE 0281 Teil 5):2002-09 HD 21.5 S3:1994+A1:1999+A2:2001	BSMI CNS14115 IEC60598/2/4 CNS14335	PSE IEC 60598-1:2008+Japan deviation IEC 60598-2-1:1979+A1:1987 Certificate for Cord Certificate for Socket	

