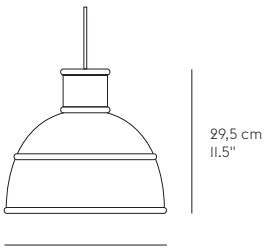




UNFOLD PENDANT LAMP – EU VERSION

FORM US WITH LOVE ON THE DESIGN “The industry lamp is a classic, and sought after design that we are excited to provide a new perspective on. The soft silicone rubber gives Unfold a modern and warm personality. It also enables the lamp to be folded into a neat package by a slight push on the top. Just open and unfold your new lamp.”

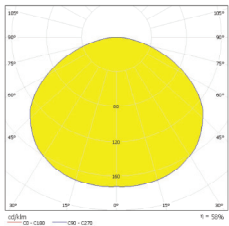


32,5 cm
12.75"

CEILING CAP



Ø 9 cm / 3.5"



DESIGNED BY / YEAR OF DESIGN

Form Us With Love / 2010

ABOUT THE DESIGNER

Form Us With Love is a multidisciplinary design and interior architecture studio from Stockholm. Their work has been awarded with several prestigious awards such as the Red Dot and the Young Swedish design award. Further accrediting the trio are successful exhibitions at venues like MoMA and the Swedish National Gallery.

CATEGORY

Pendant lamp

ENVIRONMENT

Indoor

DESCRIPTION

Unfold is an interpretation of the classic industry design and comes in a refined material that gives the lamp a modern and warm appearance.

PRODUCTION PROCESS

The shade is pressed in vulcanised rubber under high temperature. Diffuser and socket holder cut by laser. Extruded cord.

MATERIAL

Shade - silicone rubber, PVC cord. Diffuser clear frosted opal acrylic material.

CORD LENGTH

350 cm / 137.75"

BULB INCLUDED

No

CEILING CAP INCLUDED

Yes - White

DIMABLE FUNCTION

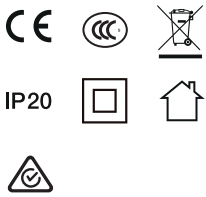
Yes

CLEANING AND CARE

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

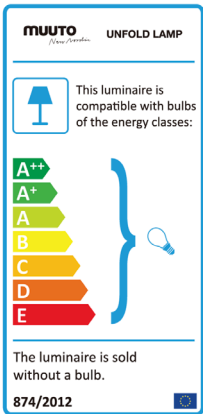


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LAMP RATING

Voltage	220-240V
Frequency	50Hz
IP Rating	IP20
Classification	Class II
Socket	1 x E27
	Max. 60W Type G bulb
	Max. 20W CFL bulbs
	Max. 18W LED bulb



BULB RECOMMENDATION

Lamp base	E27
Dimensions	Ø60 X 110 mm
Light source shape	A60
Max wattage	See rating
Light source type	LED

GENERAL STANDARDS & CERTIFICATES

EU/UK	AUSTRALIA/NEW ZEALAND	CHINA	EXTRA
CE-LVD	UL	RCM	CCC <u>Glow wire test</u>
EN 60598-1:2008+A11:2009	AS/NZS 60238:2007	GB7000. 201-2008	IEC 60695-2-10:2000
EN 60598-2-1:1989	GB7000. 1-2007		
EN 62493:2010			<u>Taiwan</u>
ECO Design Directive - 245/2009/EC			
ROHS Directive - 2011/65/EU			
WEEE Directive - 2012/19/EU			
REACH Directive - EC/1907/2006			
<u>France</u>			BSMI
COFRAC			CNS14115
EN 60598-1:2008+A11:2009			IEC60598/2/4
EN 60598-2-1:1989			CNS14335