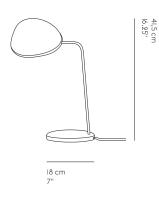


LEAF TABLE LAMP - EU VERSION

BROBERG & RIDDERSTRÅLE ON THE DESIGN "Leaf successfully combines a light and elegant design with an energy-efficient LED technology. Though the design is minimalistic and straightforward, a soft asymmetric geometry gives the lamp an organic and friendly appearance. Depending on the viewing angle and how the shade is turned, the lamp will subtly transform it's shape to create a graphic and leaf-like silhouette in the room."

15,5 x 18,5 cm 6"x7.25"





DESIGNED BY / YEAR OF DESIGN Broberg & Ridderstråle / 2012

ABOUT THE DESIGNER

Broberg & Ridderstråle are Swedish design and architectural partners. Their work combines an aesthetic rationality with a touch of humour and wit. Mats Broberg and Johan Ridderstråle have both graduated from Konstfack University of design with honours and have been awarded the Swedish Art Council's working grant. Their work has successfully been exhibited in Tokyo, Milan and London.

CATEGORY Table lamp

ENVIRONMENT

DESCRIPTION

Leaf is a lamp series with an iconic silhouette in two sizes and a wide range of colors. Leaf uses energy-efficient LED technology and is equally suited for your private home as an office or commercial interior. The lamp's dim function makes it possible to control the light and mood in a room.

PRODUCTION PROCESS

Leaf is a result of a process combining turned and casted aluminum parts with a strong powder coating as paint.

MATERIAL

Aluminum, brass, colored PVC cord.

CORD LENGTH

180 cm / 71''

BULB INCLUDED Yes

DIMMABLE FUNCTION Yes

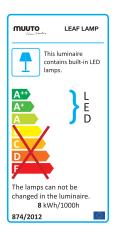
CLEANING AND CARE

Wipe off dust with dry cloth. If necessary use moist cloth, then dry off. Do not use abrasive cleaning agents.



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LAMP RATING

Voltage Frequency IP Rating Classification Socket

22O-24OV 5OHz IP2O Class II 54 x non-replaceable LEDs (8W)

BULB SPECIFICATION

ltem Watt Lumen Kelvin Lifetime CRI Dimmable

54 x non-replaceable LEDs 8W 37O 27OOK 30.000h >8O Yes

GENERAL STANDARDS & CERTIFICATES

EU/UK	EXTRA
CE-LVD	Taiwan
EN 60598-1:2014	BSMI
EN 60598-2-4:1997	CNSI4II5
EN 62471:2008	IEC6O598/2/4
EN 62493:2015	CNSI4335
Transformer CE/LVD	<u>Japan</u>
EN 61347-1:2015+A1:2013+A2:2015	PSE
EN 61347-2-13:2006	IEC 62471:2006
WEEE	

