

TIP TABLE LAMP - EU VERSION

JENS FAGER ON THE DESIGN "Tip is a simplistic and friendly lamp featuring a characteristic architectural silhouette. During the design process, we focused on polishing every single detail, and the lamp's functionality. I wanted to reduce the lamp's design to the very essence of its purpose - intending to create a product that anyone would understand and be able to use in their daily lives. The molded aluminum material gives Tip a clean and precise look, highlighting its appearance of quality."

29,5 cm / II.5"



6.25



Copper Brown

Olive

DESIGNED BY / YEAR OF DESIGN Jens Fager / 2017

ABOUT THE DESIGNER

JENS FAGER is one of Sweden's most interesting young designers. A graduate from Konstfack University in Stockholm, he has already made an international impact with exhibitions in London, Milan and Stockholm.

CATEGORY

Table lamp

ENVIRONMENT

Indoor

DESCRIPTION

A desk lamp or ambient light with lots of character. The lamp has an adjustable head and body and has a dimmable function with gradual fade when turned on or off.

PRODUCTION PROCESS

The lamp's aluminum parts are casted and put together.

MATERIAL

Casted and extruded aluminum

CORD LENGTH

250 cm / 98.5"

BULB INCLUDED

Yes. Integrated LED

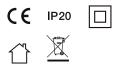
DIMABLE FUNCTION Yes

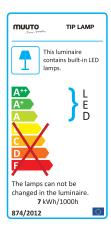
CLEANING AND CARE

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



TIP TABLE LAMP - EU VERSION





LAMP RATING

Voltage Frequency IP Rating Classification Socket 22O-24OV 5O/6OHz IP2O Class II Integrated, non-replaceable LEDs (7W)

BULB SPECIFICATION

ltem	Non-replaceable LED
Watt	8W
Lumen	200 lm
Kelvin	3000
Color consistency	3 McAdam steps
Lumen	
maintenance (90%)	35.000h
CRI	90
Dimmable	Yes
Risk Group	Except

GENERAL STANDARDS & CERTIFICATES

EU/UK REACH Directive - EC/1907/2006

Low Voltage Directive (LVD)- 2014/35/EU IIEC 60598-1 and IEC 60598-2-4 (EU deviations)

ROHS Directive - 2011/65/EU amended RoHS 3 Directive 2015/863

ECO Design Directive - 245/2009/EC

Electromagnetic Compatibility (EMC) Directive - 2014/30/EU

WEEE Directive - 2012/19/EU

AU/NZ

RCM

Μυυτο

EN 60598-I and EN 60598-2-4 (AUZ/NZ deviations)