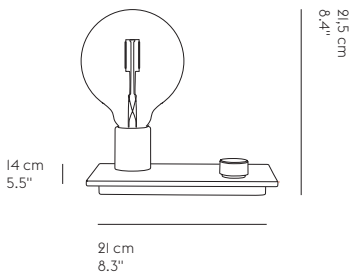


# CONTROL TABLE LAMP – EU VERSION



TAF STUDIO ON THE DESIGN “The Control Lamp is a unique and playful lamp with references to hi-fi and industrial machinery. The light and dimmer is controlled by a switch, referencing volume controls, and is an inviting and simple way of interacting with the user. While designing the lamp, we were inspired by the idea of displaying the different lamp components on a serving plate – almost as a still life. It was a pragmatic approach to making a lamp by the simplest means, a reduced design beyond reduction.”



## DESIGNED BY / YEAR OF DESIGN

TAF Studio / 2016

## ABOUT THE DESIGNER

TAF Studio is a Stockholm-based design and architecture studio making International headlines within product and interior design.

## CATEGORY

Table lamp

## ENVIRONMENT

Indoor

## DESCRIPTION

An interesting re-design of the naked E27 bulb that invites the user to control the lamp's light using the playful control dial.

## PRODUCTION PROCESS

The lamp's base is casted in aluminum, polished and finally powder coated.

## MATERIAL

Casted aluminum

## CORD LENGTH

250 cm / 98.5"

## BULB INCLUDED

Yes

## DIMMABLE FUNCTION

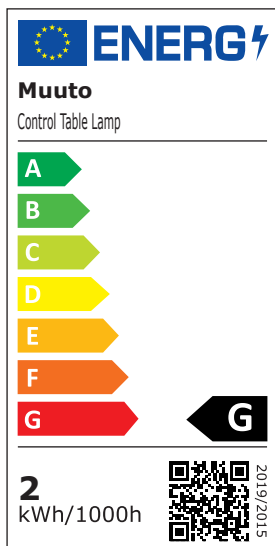
Yes

## CLEANING AND CARE

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



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## LAMP RATING

Voltage	220-240V
Frequency	50/60Hz
IP Rating	IP20
Classification	Class II
Socket	1 x E27
	Max. 40W; Incandescent
	Max. 6W; LED bulb
	Note: Only use dimmable 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	180lm
Kelvin	2500K
Lifetime	30,000h
CRI	≥90
Dimmable	Yes

## GENERAL STANDARDS & CERTIFICATES

### EU/UK

REACH  
Directive - EC/1907/2006

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

**MUUTO**