

FOCUS LAMP - EU VERSION

ANDREAS BERGSAKER ON THE DESIGN "Focus is an everyday object with a scultural appeal and an apparent function: it is a lamp and a pedestal where your favorite small objects may be placed and highlighted. Working with the appearance and the delicate dimensions, I tried to give the lamp a unique personality characterized by an embracing and protective nature. The focus is on the pedestal and the object which is placed on it. Therefore, all components are fixed in position. Personally, the pedestal, with a cone of ambient light, solved my problem of misplacing my keys. Now I always know where they are."



Ø l6 cm / 7.75''

DESIGNED BY / YEAR OF DESIGN Andreas Bergsaker / 2017

ABOUT THE DESIGNER

Andreas Bergsaker is a Norwegian designer based in Copenhagen. Since graduating with a master degree in Product Design from Oslo and Akershus University College of Applied Sciences, he has gone on to produce works which are characterized by everyday functionality. These quality designs are made to last with an emphasis on traditional craftmanship and tactile qualities, laying the foundation for possible individual attachment and social interaction. Bergsaker has previously exhibited at Stockholm Furniture Fair's Green House, at Fuorisalone Milan, and at Salone Satellite during Salone del Mobile. FOCUS is his first design for MUUTO.

CATEGORY

Ambient lamp

ENVIRONMENT

Indoor

DESCRIPTION

An ambient light with a small exhibition plateau for your favorite objects.

PRODUCTION PROCESS

Focus Lamp's wooden components are shaped on a lathe machine. The electrical parts are hidden inside the lamps components, which are glued together to hide that they were ever apart. Thereafter, the lamp is painted.

MATERIAL

Turned ash wood δ rubber cord

BULB INCLUDED

Yes. 2W LED

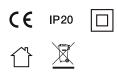
DIMABLE FUNCTION

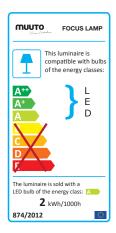
No

CLEANING AND CARE

Clean the lamp with a soft dry cloth. Always switch off the electricity before cleaning.







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LAMP RATING

Voltage Frequency IP Rating Classification Socket

220-240V 50/60Hz IP20 Class II I x GUI0 Max. 3W LED bulb

BULB SPECIFICATION

ltem	
Watt	
Kelvin	
Dimmable	

Replaceable LED 2W 2500K No

GENERAL STANDARDS & CERTIFICATES

CE-LVD EN 60598-1:2015 EN 60598-2-4:1997 EN 62493:2015

WEEE

