LED-Lamp-Lys

MANUAL

Art. 51745 (white)/ 51747 (taupe)/ 51748 (grey)/ 51749 (black)/ 53323 (magenta)

DELIVERY CONTENTS

1 x LED lamp

1 x USB-C charging cable (1m)

1 x instruction

TECHNICAL DATA

Power: 2.2 W

Battery: 3.7 V, 4000 mAh, Li-Ionen battery

Battery-charge time: 7 – 8 h

Light-flux: max. 200 lm (in white-mode)

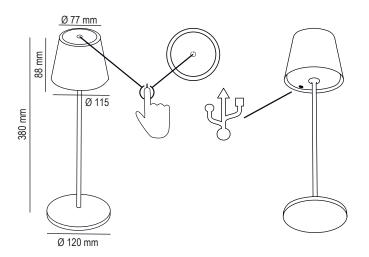
Battery-duration: ca. 8 h at 100% luminous power Lightcolor: 3000 K (warm white LED) + RGB LED-quantity: 15 LED warm white & 4 LED RGB

Color-mode: warm white & color change via touch sensor IP protection-category: IP 54, rain- and splashproof Protection-class: III; suitable for indoor & outdoor use

Material: metal/plastic

Dimmable: yes, via touch sensor

NOT INCLUSIVE: DC 5 V, 1 A adapter (to charge at sockets)



INSTRUCTION

Charge battery before first use!

A USB-C charging cable is included in the product package.

For charging at a power socket, a suitable adapter is required (not included).

The charging port is located beneath the shade. Open the silicone cover and plug in the charging cable. You will find an indicating light on the top of the shade. During the charging process, the light shines red. As soon as the battery is fully charged, the light turns green. Close the silicone cover of the charging port properly after each charging process to prevent dust and water from entering. You can select the color modes by touch sensor on the top of the shade. Press the ON/OFF to switch the lamp on. Press and hold ON/OFF to increase or descrease the light intensity. Pressing the ON/OFF symbol again activates the RGB color mode. The colors change automatically (red-orange-yellow-green-blue-purple). Set the desired color by pressing the touch sensor again at the right moment. Press ON/OFF again to switsch off the lamp-

IMPORTANT SAFETY NOTES

The lamp and its packaging are not toys! Keep them away from children!

The installed LED are not replaceable, do not try to open the LED device.

Keep the lamp away from chemicals and heat sources.

The built-in battery is rechargeable, but not replaceable!

Do not attempt to remove the base or lampshade; this will cause permanent damage to the lamp! Switch off the lamp during charging and whenever it is not in use!

Wipe the lamp only with a soft cloth and use some clear water to remove impurities if necessary! Make sure not to use any chemical cleaning agents and that no water gets into the charging port!

DISPOSAL



Batteries and rechargeable batteries must not be disposed of with normal household waste. As the end user, you are legally obligated to return/properly dispose of used batteries.



Dispose of this item at a recycling center for used electrical and electronic equipment. For more information, please contact your local municipal administration.

