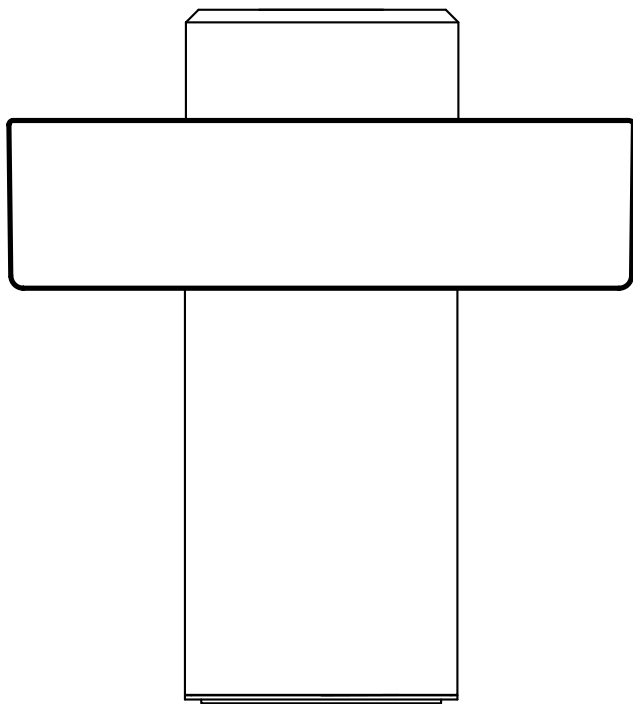


ollo

Design by Václav Mlynář



lomma

User Manual
for Portable Lamp
Keep for later use!

Introduction

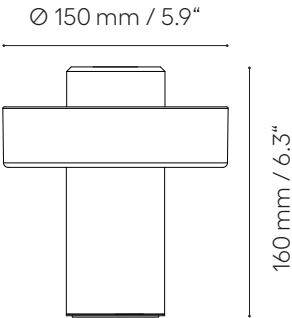
- To fully enjoy the atmosphere Ollo brings into your personal universe, please take a moment to read this user manual carefully.
- Please read this user manual carefully and follow its instructions and recommendations.
- For safety and warranty reasons, it is forbidden to use this product in breach of this manual or for purposes other than those stipulated in it.
- Prevent children or persons with lowered sensory or psychological abilities from handling the light fixture, as it contains small and fragile parts that could be dangerous if mishandled or ingested.
- Do not modify or tamper with the product. Any changes may affect safety and make the product unsafe. BOMMA is not responsible for modified products.
- Replacement of the light source and the battery in this lamp may only be performed by the manufacturer, an authorised service partner, or a similarly qualified technician. The battery pack cannot be replaced by the customer and must not be incinerated.
- All BOMMA products are handmade. Any small bubbles, non-melts, or textural variations in the glass are not grounds for complaint. This is a characteristic feature of this traditional craft.
- The Ollo light is primarily intended for interior lighting. The light is IP44 compliant.
- Do not place the device in locations subject to significant temperature variations, high ambient temperatures, or direct sunlight. Do not place the device near heat sources, as excessive heat may cause the battery to overheat and impair proper operation.
- Once the battery is charged, disconnect the power cord (a complete charge takes approximately 4 hours).
- The symbol shown on the device indicates that the product must not be disposed of with normal household waste.
- Clean the product using only a soft cloth. If necessary, slightly dampen the cloth with water and soap or a mild cleaning agent.
- Placing the lamp on a metal surface may cause electromagnetic interference and affect the touch button's sensitivity.

ELECTRICAL SPECIFICATION

Voltage input:	5 V DC $\overline{\text{~}}$, max. 2 A (USB-C)
Input power:	Recommended charger: 5 V / 2 A, quick charge (QC 2.0) (CHARGER NOT INCLUDED)
Charging socket:	USB-C, (CABLE NOT INCLUDED)
Light source:	Non-removable, stepless dimmable and adjustable colour temperature from 1850 K to 4000 K. 8 × 0.27 W LUXEON 3030 HE Plus 1850 K 183 lm / W; 8 × 0.27 W LUXEON 3030 HE Plus 4000 K 221 lm / W
Colour temperature range:	1850 K - 4000 K. CRI >90
Blue light content:	typ. < 1 %; max. < 2 % @ 1850 K
Luminous flux:	784 lm
Battery:	Lithium-ion, 4,2 V, 9000 mAh / 31 Wh
Charging:	4 hours
Discharging time:	7 hours at maximum power, 10 h at 75 %, 15 h at 50 %

CONSTRUCTION SPECIFICATION

Size:	H 160 mm × L 150 mm × W 150 mm/ H 6.3 in × L 5.9 in × W 5.9 in
Weight:	± 2.3 kg
Colour:	brushed silver, brushed anthracite, brushed bronze
Mounting:	Portable
Material:	Glass, Metal
Environment:	Indoor
Protection:	IP 44



User manual

1

Upon opening, first check that no damage has occurred during transport and that the lamp is complete. If any damage or missing parts are found, please contact your seller immediately, as later claims may not be accepted.

Battery Charging

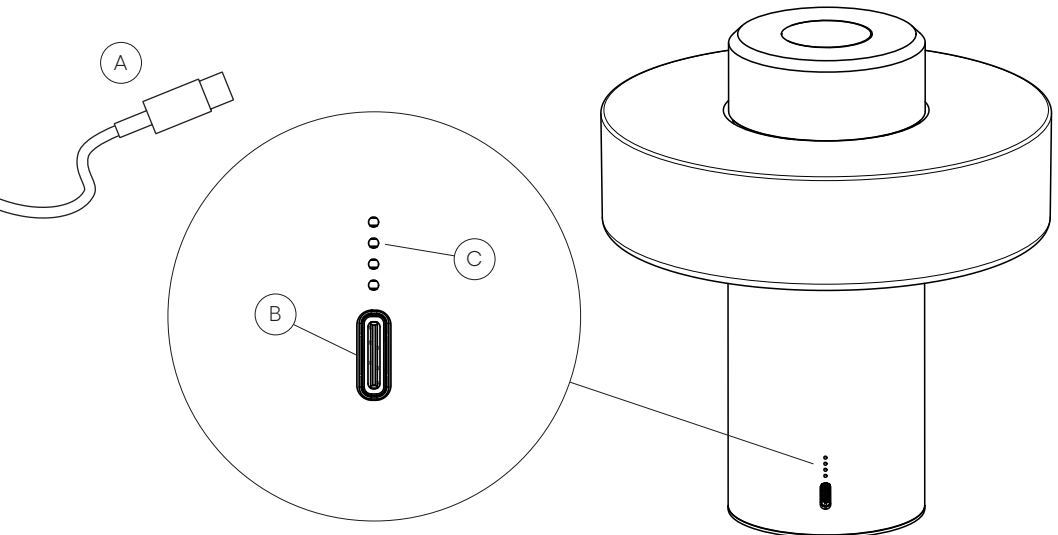
The device is shipped from the factory in “transport mode” to protect the batteries from degrading during transport and storage. Before using the device for the first time, activate the battery by connecting the device to a charger. Insert the USB-C plug (A) into the USB-C port (B) on the device. The charging status is displayed via the LED indicator (C) located above the USB-C port. The LEDs represent the following battery charge levels:

- 1 LED lit: 25 %
- 2 LEDs lit: 50 %
- 3 LEDs lit: 75 %
- 4 LEDs lit: 100 %

When fully charged, all LEDs remain illuminated. The device requires approximately 4 hours to reach full charge and supports min. 500 charging cycles. When operating at full intensity, the device provides up to 7 hours of cordless use. Reducing the intensity can extend the runtime to more than 24 hours.

Charging After Long Storage

If the device has not been used for more than 50 days, charge it fully before use to ensure it works properly.

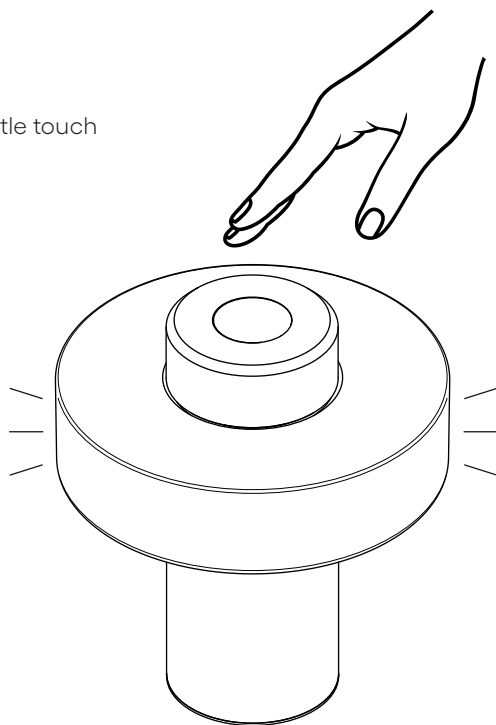


Important: Disconnect the power cord once the battery is fully charged.

2

Power on / off Operation

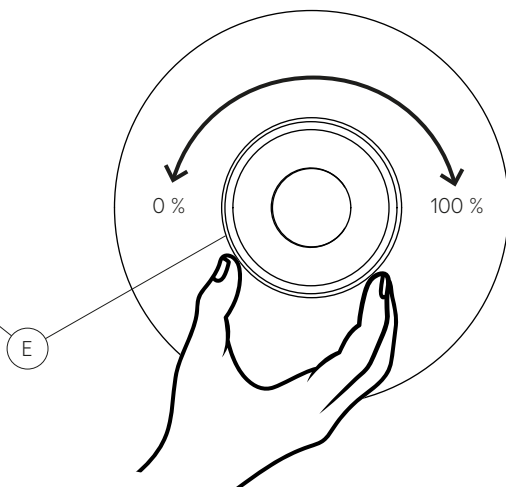
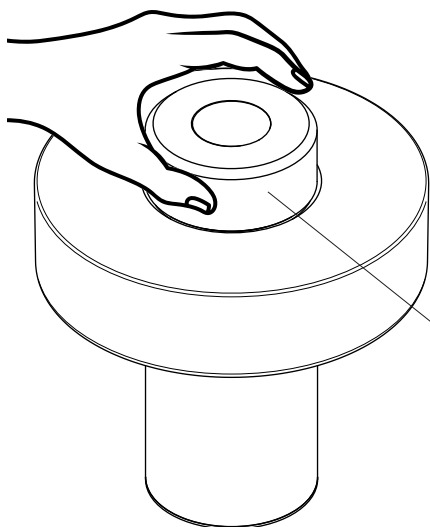
The lamp is switched on and off by a single gentle touch on the upper circular part of the lamp (D).



3

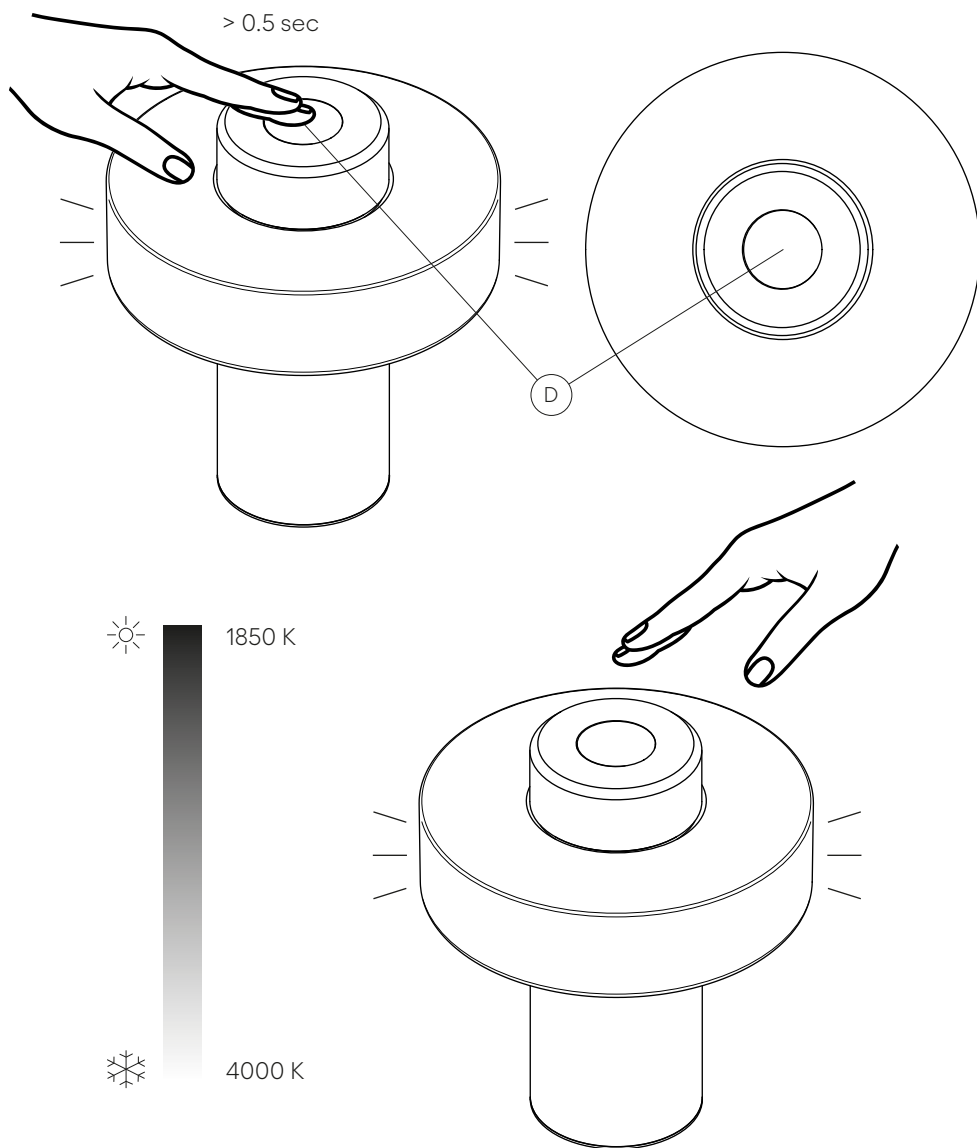
Brightness Adjustment

Light intensity is controlled by rotating the external ring (E) clockwise or counter-clockwise. Rotate gently, without applying excessive force, to avoid damaging the rotating mechanism.



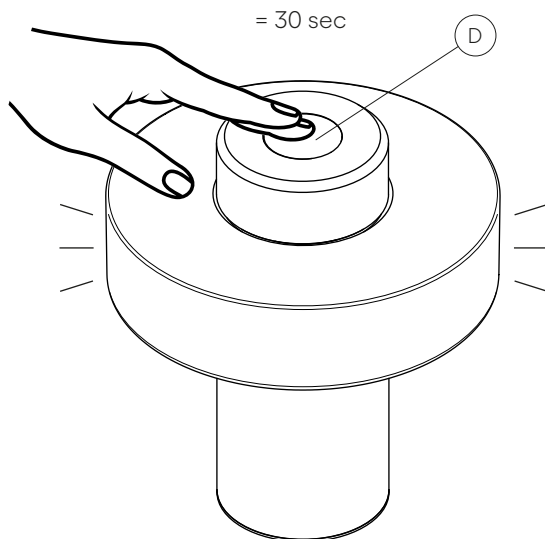
Colour Temperature Adjustment

The light colour temperature is adjusted by touching the upper touch-sensitive surface (D). To activate the adjustment mode, touch and hold the surface. While the surface is being touched, the colour temperature changes gradually (back and forth). The selected colour temperature is confirmed and saved when the touch is released. Light colour temperature range: 1850 K to 4000 K.



Device Reset

To reset the device, press and hold the touch button (D) for 30 seconds until the light turns off and back on. This confirms the reset is complete.



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drawn by	approved by	revision	date	signature
Ludvík Marek	Petr Novotný	1	2. 2026	

Control

Date of packaging

step beyond