



rombica PL-A012 Portable LED Transform 2 Lamp User Manual

[Home](#) » [rombica](#) » rombica PL-A012 Portable LED Transform 2 Lamp User Manual 

Contents

- [1 rombica PL-A012 Portable LED Transform 2 Lamp](#)
- [2 GENERAL INFORMATION](#)
- [3 SPECIFICATION](#)
- [4 HOW TO USE](#)
- [5 SAFETY INFORMATION](#)
- [6 CE](#)
- [7 Documents / Resources](#)
- [8 Related Posts](#)

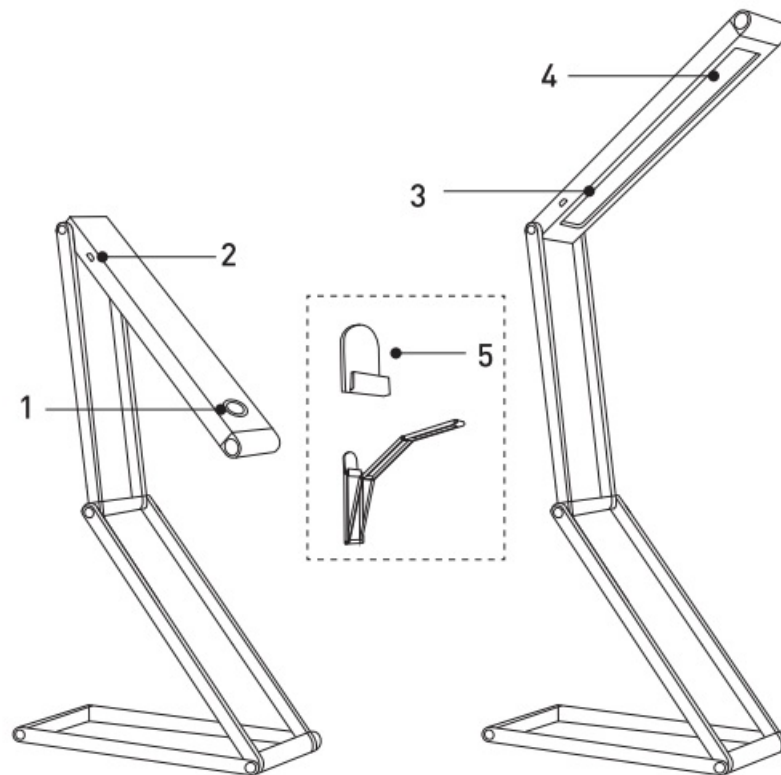
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rombica PL-A012 Portable LED Transform 2 Lamp



Thank you for purchasing the Rombica device. Please read this user manual before the operation and save it for the future. The customer is responsible for any injury or property damage caused by non-compliance with safety instructions.

GENERAL INFORMATION



1. Power button
2. micro-USB input for charging built-in battery
3. LED indicator
4. LED light
5. Plastic hook to hang on a wall (to hang on a wall, remove the sticker from the back side of the plastic hook, then stick the hook to a wall, and place an LED lamp on the hook)

TECHNICAL CHARACTERISTICS AND APPEARANCE MAY BE CHANGED WITHOUT PRIOR NOTICE.

SPECIFICATION

- **Input:** 5V/500 mA
- **Built-in battery type:** Li-pol
- **Battery capacity:** 1000 mAh/3.7 V
- **Max LED power:** 3W
- **LED lights quantity:** 21 pcs
- **Light flow:** up to 105 Lm
- **Color temperature:** 5500-6000K
- **Color rendering index:** > 80 Ra
- **LEDs lifetime:** 30 000 hours
- **In the box:** LED lamp, USB cable, plastic hook, manual

Brightness can decrease during operation, as the battery discharges. The maximum level of brightness is reached when the battery is fully charged.

HOW TO CHARGE

- Before first use, fully charge the device for 6 hours. A new battery requires 2-3 full charge-discharge cycles to reach full capacity. Use supplied cable and connect it to the LED amp by the micro-USB side.
- Connect the USB cable to the PC or wall charger (not supplied). The LED indicator is red while charging; you can only see it when LED lights are turned off and turns green when the battery is fully charged.

HOW TO USE

- The short press Power button for cycle change of operating modes: minimal level of brightness – mid level of brightness – maximal level of brightness – LED lights off

STORAGE CONDITIONS

- Keep the device in a dry, well-ventilated place, far from heaters and direct sunlight. Keep the device out of reach of children. Do not bite or lick the device, as it may cause damage to the device.
- Children or persons with disabilities should not use the device without the supervision of the responsible person.

SAFETY INFORMATION

1. Before charging be sure that the voltage of the power is 5V. The recommended adapter is 5V/500 mA
2. If device is not used for a long time, charge it at least once per month
3. In the case of breaking do not try to open and repair the device by yourself. Use service center
4. Avoid the influence of high humidity, dust, and dirt. Use a dry soft Lint-free cloth to clean the device. Not allowed to use washing or cleaning liquids.
5. Permissible relative humidity for state use of the device – no more than 85%
6. Do not store or use devices near heat sources and flammable objects, during low or high ambient temperature.
7. Recommended temperature is 5 to 35 °C. Not allowed to drop or hit device
8. Do not insert foreign objects into the device interfaces
9. Turn off the device after use
10. Never pull the cord to disconnect the cable, pull the plug
11. Do not cover the working device with a cloth or other material
12. Standard battery life is 500 charge-discharge cycles. After exceeding 500 cycles the effective capacity of the battery can be reduced. effective capacity also depends on the ambient temperature
13. While the LED light is on, do not shine on the eyes for a short distance to prevent eye injury.

CE

Do not dispose of household waste! Required to dispose of this electrical device at the designated recycling collection point for electrical devices. It ensures that the device is recycled professionally and prevents the release of the harmful substance into the environment. Make sure that the device is uncharged before disposal

Documents / Resources



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