

# **AMPIO**



# GB Eurolux AMPIO class III user manual

#### OPERATING INSTRUCTIONS

Thank you for choosing this product. With the following Instructions, we would like to help you to get the best functions of your new light. Keep this instruction manual for future reference or for subsequent possessors.

#### WARNING

- . Do not open the device.
- Do not look directly into the light emitting lamp Risk of eye injuries!
- Do not operate in direct sun light or extreme temperature conditions.
   Operating temperature, -10°C to +40°C.
- Keep away from children! Children should be supervised in order to ensure that they do not play with the device!

### **OPERATING & CHARGING PROCEDURE**

- · AMPIO Operating mode as below
  - Press the Switch first time, top light switch on.
  - Press the Switch second time, main light switch to ECO mode.
  - Press the Switch third time, main light switch to full power mode.
  - Press the Switch fourth time, whole light switch off.
- Switch lamp off and put light onto the base, and connect with USB charger during charging. The charging port on the side could be used when the charging base is not available.
- . The battery indicator will blink during charging.
- . If charging is completed, green LED illuminate will turn on.
- If the battery indicator did not light up, please remove the charger and try again. Always only use the charger recommended to charge the lamp. The use of a NON-recommended charger can lead to a fire and destroy the lamp.
- Before taking the lamp into service for the first time charge it for 4-5 hours. Fully charge the lamp before it is stored for a longer period.

#### SAFETY INSTRUCTIONS

- Do not use the device if there is damage to the housing, plug or cable.
   Consult your local authorized specialist!
- Do not open the device! Repair work and replacing the rechargeable battery pack may only be carried out by electricians.
- Carry out cleaning tasks only when the mains plug is removed from the mains power!
- There is a risk of short-circuit. Repairs on the device may only be carried out by commissioned and trained persons. Please contact your nearest authorized branch.
- Protect the battery against heat, e. g., against continuous intense sunlight, fire, water, and moisture. Danger of explosion.
- If the battery is damaged or not used correctly. Fluids can leak from
  the battery. Avoid contact with these. Leaking battery fluids can lead
  to skin irritation or burns. Rinse off with water if you should come into
  contact. If the fluid gets into your eyes,make sure you get medical help.
- The lamp is not allowed to be placed on the light surface while being switched on.

#### ENVIRONMENTAL PROTECTION

- The device should not be discarded in the normal household waste under any circumstances.
- Dispose of the device via an authorized disposal center or your communal waste disposal facility. Observe the current applicable regulations. Contact your waste disposal facility in the event of any doubt. Dispose of all packaging materials via an environmentally friendly disposal facility. Rechargeable batteries must not be disposed of in the household waste.

Return used rechargeable batteries to your dealer or hand them in to a battery collection facility.

### WARRANTY

 The device has a two years WARRANTY against faulty workmanship or materials. The guarantee does not apply to damage to the device arising through a failure to comply with the operating instructions.



## Technical data

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Item number	55.102.14
Туре	AMPIO
Protection class	
Light source	high power COB LED - Main light high power SMD LED - Top light
Luminous power	ca. 600 lm - Main light full power mode ca. 200 lm - Main light ECO mode ca. 100 lm -Top light
Operating time	ca. 1.5h - Main light full power mode ca. 4.3h - Main light ECO mode ca. 10h - Top light
Color temperature	6500° K
Battery specification	Li-lon 3.7 V, 2600 mAh, 9.62 Wh
Charging time	ca. 4 h
Charging input	DC 5V 1A
Degree of protection	IP54, IK07
Operating temperature	-10°C to +40°C

Subject to technical changes. We assume no liability for printing errors.





