

Puluz 132 λαμπτήρας φωτογραφίας Led

Puluz · EAN 5907085526416

Machine translation from Polski. In case of doubt the manufacturer's original document prevails.

User Manual

Puluz 132 Led Photo Lamp

Description

The LED lamp is suitable for both professional studios and home use. With a high CRI of 95+, you achieve accurate color reproduction, which is crucial for product photography, video recording, or live streaming. Such parameters help avoid unwanted color distortions and reduce the time needed for post-processing. The lamp also provides 8W of power and a wide beam angle (120°), ensuring even lighting without harsh shadows and overexposure.

Intended Use

For safety and certification reasons, the product must not be modified or altered in any way. Using the product for purposes other than those described may result in damage.

Furthermore, improper use may pose hazards. Please read the user manual carefully and keep it for future reference. It is essential to read and follow the safety instructions contained in the manual.

1. The product is not a toy. Keep it out of reach of children and pets.
2. Protect the product from extreme temperatures, direct sunlight, strong vibrations, high humidity, moisture, flammable gases, vapors, and solvents.
3. Do not expose the product to mechanical loads.
4. If safe operation is no longer possible (the product is damaged, not functioning correctly), discontinue use and secure the product against reuse.
5. Handle the product with care. Shocks, impacts, or dropping the product may cause damage.
6. If there are any doubts regarding operation or safety, consult a qualified professional.
7. If you have any questions not answered in this manual, please contact our customer service office (email: hurt@innpro.pl, website: <https://innpro.pl/>) or another specialist.

Specifications

Model: PU4140

Color temperature range: 2500K - 9000K

LEDs: 132 LEDs: 44 pcs. Cool White, 44 pcs. Warm White, 44 pcs. RGB

CRI: 95+ CRI for accurate color reproduction

Output power: 8W

Beam angle: 120 degrees

Power supply: Built-in 2600 mAh battery

Charging port: USB-C, supports 5V/2A

Charging time: approximately 2 hours

Continuous operating time: 70 minutes (at full brightness)

Manufacturer:

Shenzhen SUNSKY Technology Limited

8/F, No.614 Building, Bagua 1st Road, Futian District, Shenzhen, China

Responsible entity in the EU:

INNPRO Robert Błędowski sp. z o. o.

Rudzka 65C, 44-200 Rybnik, Poland

zgloszenia@innpro.pl

safety@innpro.eu

Environmental Protection

Used electronic equipment marked in accordance with the European Union directive must not be placed together with other municipal waste. It is subject to selective collection and recycling at designated points. By ensuring its proper disposal, you prevent potential negative consequences for the natural environment and human health. The waste collection system for used equipment complies with locally applicable environmental protection regulations regarding waste disposal. Detailed information on this can be obtained from the municipal office, waste management facility, or the store where the product was purchased. The product meets the requirements of the so-called New Approach directives of the European Union (EU) concerning safety, health protection, and environmental protection, identifying hazards that should be detected and eliminated.