



Lamp LED Neewer TL120C RGB

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Neewer TL120C RGB LED lamp

The Neewer TL120C LED lamp offers RGBWW light mixing technology and can be extended up to 127 cm in length. With a power output of 42 W and a maximum illumination of 2,000 lux at 0.5 m (5600K), the device provides soft and balanced light dispersion, while offering a wide range of color temperature (from 2,500 to 10,000 K), high color rendering index (CRI 97+ / TLCI 98+) and coverage of 90% of the color space of Rec. 2020.

Independently controllable pixels

The Neewer TL120C lamp features 32-bit pixels that can be independently controlled to adjust the brightness, color temperature and lighting effects of each segment. The 7 pixel effects allow precise representation of different scenarios, while 18 scene effects add realism and dynamics.

Advanced dimming options

The TL120C offers advanced PWM dimming types, including exponential, logarithmic, S-type, and linear, for smooth and precise brightness adjustment. The HSI mode offers access to 36,000 colors, and the RGBCW mode allows adjustment of the color ratio from 0 to 255.

Multiple control options

The device can be operated with buttons or wirelessly via the 2.4G system and the NEEWER app. With Infinity Network Meshing technology, hundreds of other lights can be controlled simultaneously, or multiple TL120C lights can be programmed for dynamic effects.

Performance and refined design

Enjoy a long lamp runtime. The TL120C is equipped with a 6,000 mAh battery that provides up to 120 minutes of continuous operation at 100% brightness. The lamp is also distinguished by its slim and elegant shape - its diameter is 4.5 cm and its weight does not exceed 3.23 kg, so it blends harmoniously with the background.

Cooperation with other Neewer devices

The TL120C allows integration with other Neewer lighting devices, such as TL60, BH30S, CB300, CB300B, CB200, CB200B, FS150, FS150B and FS230, to create even more advanced lighting effects. It is ideal for commercials, film production or music videos. The lamp will also work well for vlogging or live streaming.

Mobility and ease of mounting

Thanks to its compact design and variety of mounting options, including a 1/4" thread on the bottom, the TL120C can be easily mounted on a variety of tripods or with the supplied clamps and steel wires.

Included:

LED lamp x1 Power adapter x1 Power cable x1 Steel wire x2 Mounting clamp x2 DMX cable RJ45 x1 Storage bag x1 User manual x1

Manufacturer Neewer Model TL120C Color range 0-360° Saturation 0-100 Scenario effects mode 18 types Brightness 0%-100% (1% increase) Pixel effects mode 7 kinds RGB CW mode 0-255 GM red and green compensation value. -50~+50 CCT color temperature mode Yes Color light mode HSTak XY coordinate value range 0.0001-0.8000 Dimming curve mode linear / S-type / logarithmic / exponential Paper color adjustment 40 types Built-in battery 14.4V/6000mAh/86.4Wh Operating time 120 minutes (100% brightness) Charging time 120 minutes DC input DC 20V/5A Compatibility iOS/Android phones Maximum power 42 W Maximum illumination 2000 lux at 0.5 m (5600K) Color temperature range 2500 to 10000K Color mode Cool / Warm / RGB CRI/ TLCI 97+/98+ Number of special effects 252 4G wireless control Tak Wireless control via app Tak Operating temperature From -10°C-40°C Mounting points 1/4" thread Main material Plastic Dimensions 4.5 x 127 cm Weight 3.23 kg

Preço:

€ 262.00

Photo and cameras, Photo studio, Lamps