

Kit Neewer ZC-10S two lamps LED + filters + tripods

Neewer · EAN 6976831830212

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

USB LED Lighting Kit

User Manual

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Date Version Number Description Issued by

2017/01/01 1.0 USB LED Lighting Kit

User Manual

Product Description

The USB LED Lighting Kit is an auxiliary lighting product used in photography. The light panel contains 2 energy-saving LED bulbs with dimming capability, providing exceptional lighting. Supplied with white, red, yellow, and blue gel filters, the adjustable height light stand effectively meets the needs of various types of photography. Photography Video Recording Conventional Lighting

Package Contents

White gel filters x 2

Up

On/Off

Down

LED Light x 2 Red gel filters x 2 Stand x 2

Blue gel filters Yellow gel filters x 2 Telescopic Adapter x 2

gel filters x 2 pole x 2

Installation Instructions

1. Set up the stand and telescopic column. ① Rotate the stand counterclockwise towards the hole ② Pull out the telescopic column,

for screw  at the base of the telescopic adjust it to the appropriate height column. and rotate clockwise to secure it. ③ Reposition the three legs of the stand. ④ Rotate the knob to adjust the angle of the connecting bracket at the top of the extended column. Installation Instructions

. Install the LED light

① Attach the bracket to the LED light panel ② Remove the transparent film from by rotating it counterclockwise. Attach the extended column to the bracket by rotating it counterclockwise. ③ Insert the colored gel filter into the LED panel ④ Set the angle of the LED light by adjusting

the adapter knob. The white gel filter

Colored gel filter

* The red, blue, and yellow filters should be used together with the white filter. Instructions

. Turn on the LED . Turning the LED light on/off

Connect the USB plug to the power supply of V/A. Press the power on/off button, The power indicator should light up to turn the LED light on or off.

blue. When the LED backlight is on,

V / A the LED indicator will turn off. Up

On/Off Power Button

Up

On/Off Indicator

Down

Down

* The USB connector can be connected to a charger, portable power bank, computer, and

other devices. . Increasing brightness levels . Decreasing brightness levels

Press the "Up" button once to increase Press the "Down" button once to

the LED brightness by %. Long press decrease the LED brightness by .

the up button increases the output brightness

Press and hold the "Down" button,

to %. to decrease the output brightness to %. Up The "Up" button

Up

On/Off On/Off

Down Down The "Down" button

General safety notes

Do not store the product in an environment where the temperature exceeds 40 °C. Do not look directly at the light during use to reduce the risk of eye damage. Do not store the product in an environment with flammable or volatile substances. Do not use the product during rain or in a humid environment. The unused product should be disconnected from the power source. Do not use alcohol or cleaning fluids on the lamp to avoid damage. If the product will not be used for an extended period, ensure that the product is stored in a dry and well-ventilated place. Keep away from hot or magnetic fields. Failure to follow the operating procedures and warnings listed in the instructions will result in the loss of warranty. Specification

Dimensions 110x110x110mm

Lumens 400LM

LED 4PCS

Output power 4W

Color temperature 4000K

Dimming 10%~100%

Power input USB 5V / 1A

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 system for collecting used equipment complies with locally applicable environmental protection regulations regarding waste disposal. Detailed information on this topic 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) regarding safety, health protection, and environmental protection, identifying hazards that should be detected and eliminated. This document is a translation of the original user manual created by the manufacturer. Detailed information about the distributor/manufacturer warranty conditions is available on the website

<https://serwis.innpro.pl/gwarancja>

The product should be regularly maintained (cleaned) by the user or through specialized service points at the user's cost and responsibility. In the absence of information about necessary periodic or service maintenance actions in the user manual, the user should regularly, at least once a week, assess the physical condition of the product against that of a physically new product. If any deviation is detected or identified, urgent maintenance

(cleaning) or service steps should be taken. Failure to properly maintain (clean) and respond upon detection of a deviation may lead to permanent damage to the product. The warranty provider is not responsible for damages resulting from neglect.