

Quadralite Thea RGB 150 LED

The Quadralite Thea RGB 150 LED panel stands out from other products by its ability to reproduce almost any RGB colour. Thea RGB panel can connect directly to your smartphone via a dedicated Quadralite app so you can control all its settings using your smartphone. It's extremely handy when you set your lamp system high during the shoot so you won't be able to control them traditionally using the back control panel. The panel is a strong light source able to light a larger area so it can be used in multiple applications in photography or videography. It's an extremely creative tool that opens up completely new possibilities in working with continuous light.

Thanks to the possibility of working in the full RGB spectrum, the panel can display any colour, which means that you will no longer have to use cumbersome gels on the front of your lamps. Working with lighting will finally become fast, easy and intuitive. Another feature of the panel is a wide range of colour temperature control from 2800K-8000K, which is unprecedented in other similar constructions.

Thea RGB 150 LED panel has 10 predefined effects such as candlelight, monitor screen, police car lights so you can get incredibly creative effects on your films.

The panel has a built-in, metal barn-doors thanks to which you will be able to easily control the light beam to match the effect you want to achieve. They also had a protective function during transport, covering the light surface of the lamp, thus minimizing the risk of its accidental damage.

The device can be easily powered by a universal NF-P type battery or using the AC adapter (sold separately). The 1/4" mounting point is located at the bottom of the panel, equipped with a cold foot so you can easily attach it in multiple ways to the camera, rig or tripod.



Selling Points:

- The perfect solution for photographers and filmmakers looking for a multi-purpose light source
- With a full RGB colour spectrum your projects will be able to achieve many creative effects
- Simple and intuitive operation using the mobile app
- 10 predefined creative lighting effects such as candlelight, storm and police lights
- Possibility to adjust the power of light from 10% to 100%
- Colour temperature control allows you to adjust the light to the scene
- True colour reproduction thanks to high CRI>95
- Compact design allowing the panel to be used in any, even small space

Najważniejsze cechy produktu:

- full RGB light spectrum
- the built-in soft diffusion layer
- high colour rendering index CRI >95,
- possibility of smooth adjustment of colour temperature 2800K-8000K ±300K,
- battery charge level indicator
- the large light-emitting area
- stepless brightness adjustment in the range 10-100%,
- high brightness of light emitted
- no flickering effect
- Power supply from popular, standard NP-F type batteries

Set contains:



- 1x Quadralite Thea RGB 150 LED panel
- 1x mounting bracket
- 1x manual

Warranty: 2 years

Technical data:

Model	Quadralite Thea LED RGB 150
Type	Panel RGB LED
Light source	LED
Maximum power	15W
Photometric	1259 lux (0,5m)
Colour temperature	2800K – 8000K / ± 300 K
RGB colours	Full spectrum
Number of diodes	84
CRI colour mapping	>95
TLCI colour reproduction	>97
Brightness adjustment	10 – 100%
Case material	composite
Cooling	Passive
Power supply	NP-F type battery or AC adapter (sold separately)
Charging current	DC 15V 3A
Mounting point	¼" thread mount and cold shoe
Mobile application	Yes, Quadralite app
Operating temperature range	+10°C to +40°C
Panel dimensions	Height: 17.2 Width: 17.5 Width: 3.3 cm
Weight	362g