

Quadralite Thea 120 panel LED

Quadralite Thea 120 LED panel is a light source designed for portable applications. The key feature of the Thea 120 LED panel is a compact size, lightweight construction with a multi-purpose mount so it can be easily attached on the camera, rig, tripod or light-stand. This panel offers high-quality, soft studio light without any additional light modifiers.

The light emitted by the panel guarantees true colour rendition (CRI>95) so you can be sure that everything you made has natural colours. The lamp emits a strong beam of light without flickering effect, with the ability to adjust the colour temperature in the range of 3200K-5600K ($\pm 300K$) using a dedicated knob on the back of the panel. This function is extremely handy when you want to adjust the panel light to the existing light, thus achieving a coherent light on your recording.

Thea 120 LED panel uses the NP-F type batteries which are not only popular and reliable but also allow to power the lamp for a long time.



Selling Points:

- Simple and intuitive operation with 2 knobs at the back of the panel
- Brightness adjustment from 10% to 100% to match your needs
- Colour temperature adjustment allows you to match the light to the scene
- True colour reproduction thanks to high CRI>95
- The soft light emitted by the panel is perfectly suited for capturing both people and products.
- Compact design allows the panel to be used directly on the camera or rig

Key features:

- maximum power of 12W
- high colour rendering index CRI >95,
- smooth colour temperature adjustment 3200K-5600K $\pm 300K$,
- battery charge level indicator
- large light-emitting surface area
- stepless brightness adjustment in the range of 10-100%
- compact size and weight
- high brightness of emitted light
- no flickering effect
- power by the popular NP-F type batteries

Box includes:

- Quadralite Thea 120 LED panel,
- Mount with $\frac{1}{4}$ " thread with a standard „cold" feet
- Manual

Warranty: 2 years

Technical data:

Model	Quadralite Thea 120 LED Panel		
Power supply	NP-F type battery (not included in the kit)		
Number of LEDs	112		
Power (maximum)	12 W		
Power adjustment range	10% - 100%		
Photometry		max [K]	min [K]
	0,5m [lux]	498	429
Colour temperature	3200 - 5600 ±300K		
Colour rendering index (CRI)	>95		
TLCI (Qa)	>95		
Channels/groups	-		
Colour filters	-		
Operating temperature	-10 - 40°C		
Dimension	Width: 17cm Height: 17.5cm Depth: 2.8cm		
Weight (product)	259 g		