

Quadralite VideoLED 1000 Bi-Color

Quadralite VideoLED 1000 Bi-Color, is a continuous light lamp, having a power of 100W, which allows it to be used in both photography and film. It has color temperature control, in the range of 3200K from 5600K. It has a Bowens mount, which allows you to use a wide range of available modifiers.

The VideoLED 1000 Bi-color lamp, thanks to its high color reproduction ratio ($Ra \geq 95$) and built-in silent fan, can be effectively used during video recordings. Thanks to the low operating temperature, it can be used with all types of accessories commonly used in photo studios.

Mains power supply allows the use of VideoLED 1000 Bi-Color in particular in the studio. The simplicity of operation and operation of the lamp allows it for the intuitive implementation of all lighting techniques.

What we will find in the set:

- Quadralite VideoLED 1000 Bi-color light,
- power cord,
- manual,
- burner lid,
- reflector 18 cm.

Key features of the product:

- LED with a power of 100W,
- high colour rendering index $Ra \geq 96$,
- possibility of adjusting the color temperature in the range of 3200-5600K,



- smooth brightness adjustment in the range of 10-100%,
- built-in silent cooling fan,
- Bowens accessories mounting,
- solid metal housing,

Specifications:

Name:	Quadralite VideoLED 1500 Bi-Color
Type:	Studio Continuous Light Lamp
Light source:	LED
Power:	100W
Photometry*:	
• 1,0m with reflector 5600K	21000 lx
• 1,0m without reflector 5600K	3860 lx
• 1,0m with reflector 3200K	18000 lx
• 1,0m without reflector 3200K	3310 lx
Color temperature	3200K-5600K
Durability of light source:	50 000h
Brightness adjustment:	Smooth, 10-100%
Mounting:	Bowens
Cooling:	Passive (radiator) and active (silent fan)
Fuse:	10A
Power input:	200~240V 50Hz
Dimensions**:	420 x 220 x 130 mm
Weight:	2,1 kg
EAN:	5901698720384

* - measurement made with a 18 cm standard reflector mounted and full lamp power.

** - dimensions with a 18 cm standard reflector mounted