CineFlex "4FT-2L" 250W - Bi-Color

Reference: LLF-CINEFLEX4FT2LG3

- Power: 250W
- Light output: 6300lx @ 1m
- CCT: 3000K-5600K | CRI 96 TLCI 98
- Size: 120 x 46 x 1 cm | 1 Kg
- Flexible and lightweight SMD mat
- Velcro back edging to mount on various surfaces
- Controller w/ touch controller & dedicated knobs
- DMX and 2.4GHz wireless remote control

Product description:

Slim, lightweight and bendable 100W Bi-Color LED mat

   The CineFLEX 4FT Bi-Color is the latest model of flexible LED lighting panel that consists of a 20x120 cm bendable mat with incorporated bi-color LED SMDs rows of a 100W total power. This panel is 1 cm thick and about 0.5 kg heavy and can be mounted out-of-sight in almost any location.

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Bi-Color & Dimmable high CRI / TLCI SMDs

The fixture uses 2in1 bi-color SMD chips with an adjustable color temperature from 3000K to 5600K, dimmable from 100%-10%, that almost reach an 180 degrees beam spread which makes this fixture great for general fill lights. The rated TLCI index is 98 and CRI 96Ra.

External power supply with digital display

The CineFLEX comes with an external power controller with touch digital display that shows the color temperature, light intensity, radio channel number for remote control and also the battery remaining level. Having an external power controller, the panel can be conveniently placed into hard to access places and controlled from a convenient distance so it doesn't affect the shooting frame.

Optional extension cables are available for those situations when the distance between power controller and the LED mat must be increased.

All the adjustments of the CineFLEX are made using the sensitive touch buttons on the external power controller that modify the light intensity, color temperature and channel assignment.

3rd generation new features: DMX & 2.4G touchscreen remote

The third generation of CineFLEX units introduced in 2018 are supplied with an improved power controller that now features built-in DMX512 capability with two Ethernet RJ45 in/out DMX ports and built-in support for wireless remote. A touchscreen wireless remote is now available as optional accessory for the 3rd gen CineFLEX. Using the intuitive touch screen controlls users can remotely adjust the color temperature or light intensity of one of several CineFLEX units from up to 50m distance.

Wide design suitable for full body lighting

This new model from CineFLEX line has a wide design similar to industry's well-known CineFlo / KinoFlo 4FT 2Bank lamphead and can be used for same applications like: full body or larger

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objects lighting.

Flexible design to twist and roll the LED panel in any form

The flexible design allows the panel to be used in a variety of shapes such as cylinders, arcs and other more. For example, if rolled in a cylinder form, the panel can be used for a 360° panorama product photography or for long thin highlights in reflective objects. When twisted in an arc form, the CineFLEX can be used in product photography as an effective wrap-around lighting. Just choose the desired shape to mold the panel into and use adhesive tape to secure the final form.

X-Cross back frame with tilting mounting bracket for light stands

The CineFLEX can be mounted on a light stand using the included X-cross back frame with built-in tilting mounting bracket with bottom standard spigot 16 mm receiver. This mounting system allows the panel to be tilted up and down, panned to the sides or 360 degree rotated. For a convenient use, the X-Cross back frame has a collapsible design and can be easily folded to be carried around and stored.

Adhesive Velcro back edging

The CineFLEX features a built-in Velcro back edging that allows customizable mounting to any grip-on surface. Having a thin profile, the CineFLEX can be placed in tight spaces like vehicle / boat / plane interiors, elevators or even inside objects for product photography. Also, using the adhesive Velcro design, multiple panels can be joined together to form a large LED wall.

Optional mounting frame to grip the CineFLEX on a C-Stand

Also an optional mounting frame can be used to grip the CineFLEX to a C-Stand using a classic grip head and convert the LED fixture into a light emitting flag panel to produce light or flip the panel to block the light just like any standard black flag.

Optional softbox to soften the light

Another optional and very useful accessory for the CineFLEX is the softbox that attaches in

front of the panel using the Velcro edges and softens the light output, making the CineFLEX suitable for close-up lighting or for applications where a uniform even lighting is required.

Powered via universal AC-DC power adapter

The new generation light controller comes with built-in universal power adapter (100V-250V / 50-60Hz) making the fixture worldwide operable. For battery powering the controller is equipped with two V-Mount battery plates allowing powering from most 14.8V V-lock batteries on the market.

*Note: for battery powering two batteries are required to be installed.

Includes transport bag for easy storage and carrying

Having a slim and foldable design, the panel can be easily folded and rolled for storage and transportation. The package includes a tube case and a transport bag to fit inside the CineFLEX panel and power controller, making this type of lighting instrument an obvious solution for travelling photographers and filmmakers.

Key Features:

- flexible, slim and lightweight LED mat, can be used in a variety of shapes (arc, cylindrical)
- similar design and functionalities like CineFlo KinoFlo 4FT 2Bank lamphead
- bi-color SMD LEDs 3000K - 5600K, dimmable 100%-10%
- high CRI 96 | TLCI 98 index for natural color rendering on cameras
- remote controlling through built-in DMX512 function or optional 2.4G wireless remote
- Velcro back edgings for mounting in variety of places
- external power controller with digital display
- can be mounted on a light stand using the included X-cross back frame

Package Content:

- 1 x CineFLEX "4FT-2L" Bi-Color
- 1 x power controller with digital display
- 1 x power adapter AC 100-240V | DC 24V-15A
- 1 x X-Cross back frame with tilting bracket and 16mm spigot receiver
- 1 x Velcro straps set
- 1 x transport bag

Technical Specifications:

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