



KINO FLO®
Lighting Systems

2840 North Hollywood Way, Burbank, CA 91505
Tel: +1 818 767 6528 Fax: +1 818 767 7517
www.kinoflo.com



News Release
May 1, 2017

New! FreeStyle 31/21 LED Dmx

Burbank, CA – Kino Flo Lighting Systems' introduced its new **FreeStyle** LED line of location lighting systems at the NAB 2017 trade show in Las Vegas.

The new FreeStyle LED comes with a lightweight, removable LED panel with center mount and molded corners for additional rigging points.

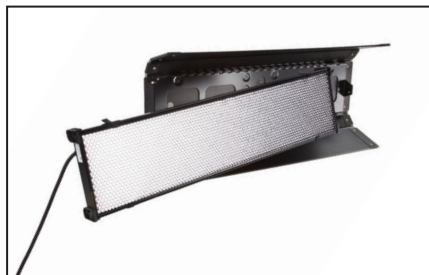
Using the same LED controller for the Select LED line, users can dial in an expanded Kelvin color temperature range from 2500K to 9900K with full Green/Magenta, Gel, Hue/Saturation and RGB color control features.

All Kino Flo LED's feature presets and custom settings, full range dimming without flicker or color shift. Light levels do not change when selecting Kelvin settings. The FreeStyle LED comes with standard DMX and wireless DMX (Lumen Radio®), universal input voltage 100-240VAC and 24VDC. SnapBag Softbox and SnapGrid accessories are also available.

The fixtures come with a 90° honeycomb louver. A 60° honeycomb louver is also available as an accessory. FreeStyle 31 systems arrive on dealer shelves in June 2017. FreeStyle 21 will be available July 2017. FreeStyle LED kits will be available as a one-light kit with soft case or flight case and two-light kits with ship case.

Key features are:

- Tunable Kelvin 2500K-9900K
- Dimming without color shift
- Green/Magenta control
- Dial in any color through Hue Angle and Saturation control
- Kino Flo presets and Gel presets
- Individual Red, Green, Blue (RGB) control
- Manual and DMX dimming w/ Auto Terminate
- DMX wireless link (Lumen Radio)
- Universal input 100VAC-240VAC and 24VDC
- Removable fixture includes built-in Barndoors, Honeycomb Louver
- Twist-on locking Center Mount and corner mount options
- KinoGrip Center Mount



Removable LED Panel



Controls View



1-Unit Kit w/ Flight Case

Located in Burbank, CA, Kino Flo Lighting Systems was founded in 1987 and is a manufacturer of high quality soft lighting equipment for use in motion picture lighting, TV broadcast, video and photography industries. In 1995 Kino Flo received a technical achievement award from the Academy of Motion Picture Arts and Sciences for the development of color-correct lamps for film.