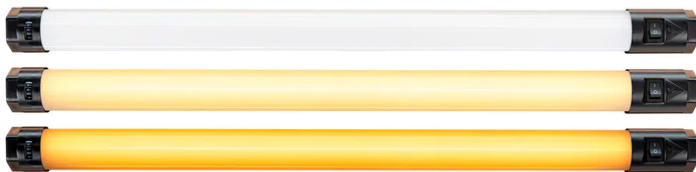


LOOKING TO BUY LOCALLY OR SHIP OUTSIDE OF THE U.S.?

FIND A DEALER



921-2302

CROSSFADE X

~~\$ 165.00~~ \$ 83.00

Length



4'

8'

Region



Quantity

1



ADD TO CART

≡ MENU

The Crossfade X, a low-profile linear light source, offers a simple, broad spectrum, tunable white light from a beautifully warm 2000K to a crisp 6000K.

Whether for lighting actors or environments, the time-tested power of its simplicity delivers vast versatility at an exceptional value. Use one as a key light, rig three for a 3-point lighting setup, install 10 as architectural lighting accents, or go big: stack 100 into a massive LED array with unprecedented energy efficiency for illuminating stage backings or for rigging above diffusion for the perfect skylight.

Intelligent mounting and AC cabling accessories add to its versatility. For example, the Crossfade X can retrofit legacy Kino packages to increase their output, color quality, and make dimmer compatible LED units.

IN THE BOX

- 1 - 2', 4' or 8' Crossfade X Light
- 2 - Q-Boot Shock Absorbers
- 1 - AC Power Cord

← BACK TO LIGHTS

Crossfade X: Legacy Evolution



FEATURES

Tunable White Light

The Crossfade X blends a warm 2000K diode and a cool 6000K diode generating a balanced, flicker-free color spectrum at any color mix.

Dimmable

Compatible with most AC TRIAC dimming systems.

Simple Operation

The new power switch allows for quick on/off operation with an easy-to-operate color control dial providing quick and simple tweaking in any environment.

Low Profile

Easily hide the linear LED light in minimal space. Tape or flush mount it against walls or ceilings to avoid compromising the photographic frame.

Accessories

Mounting: The injection molded Q-Block allows custom fabrication of your own mounting system or clean installation in architectural settings.

Power: TRUE1 Multibank Power Adaptors provide multiple outputs to simplify power cabling of 2x-6x unit arrays.

Light Weight

The fixture's light weight makes it easily hand-portable and opens up rigging possibilities. Carry one or two fixtures with camera equipment on public transportation, and quickly tape them up to walls for temporary lighting setups without safety worries.

Scalable

Stack them in columns and rows to create large LED panels and arrays of any size, or line them up end-to-end for long linear lighting sources. Construct geometric patterns and 3D structures—endless visual possibilities abound!

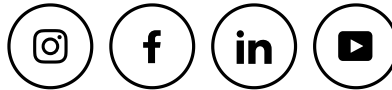
Multiple Sizes

Available in 2 ft., 4 ft., & 8ft.

Self-Ballasted

For an easily-cabled light with a clean appearance, a single ended power input design receives industry-standard TRUE1 connector power cables without need for external AC-to-DC power adaptors. This design, coupled with TRUE1 Multibank Adaptors, saves time and energy on set by eliminating messy wiring looms.

 USD \$ ▾



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