



Product Info Sheet

CineStill CS-LITE

Product Title

CineStill CS-LITE Camera Scanning Light Source

Product Description

The CineStill CS-LITE Camera Scanning Light Source is a compact light source specifically designed to provide film photographers with higher-quality light output and improved color management when scanning their favorite 35mm and medium format films with a digital camera.

The CS-LITE features a CRI of 95+ for high color accuracy and a brightness of EV 15+ to provide sufficient illumination for even the densest of negatives. What sets the CS-LITE apart from other light sources on the market is its ability to adjust color temperatures to properly suit different types of film, such as color negative, color positive, and black and white. These are controlled directly from the built-in remote control of the CS-LITE.

The Cool Light mode reduces the orange mask that is present in color negative film like CineStill 800T, 400D, and 50D, providing color balanced scans with better color separation and less noise.

The White Light mode is ideal for scanning black and white film, as well as slide film that has been processed with the warm-tone dilution of the CineStill D9 DynamicChrome 1st Developer.

Lastly, the Warm Light mode is perfect for scanning standard E6 (or CineStill D6 DaylightChrome) processed slide film, as the tungsten-balanced light can produce richer tones and enhanced color separation, especially within the red channel.

The CS-LITE also pairs perfectly with two specially designed accessories: the CS-LiteMask and the CS-LiteBrite+.

The CS-LiteMask is our universal film carrier mask that pairs with pre-existing film carriers like those made by Negative Supply, VALOI, Lomography, and more. Masking around the edges of the carrier helps to eliminate spill light, reducing unwanted reflections and maintaining uniformity across the entirety of your scans. The VALOI 360 film carriers fit perfectly into the mask, creating a compact, stabilized digitizing platform. The CS-LiteMask comes included with the CS-LITE.

The CS-LiteBrite+ is a set of 2 light enhancement sheets designed to increase directional light output for camera scanning, which reduces spill light and enhances diffusion uniformity. A single CS-LiteBrite+ sheet placed directly on any diffused light source will increase brightness by more than 60% or use both sheets correctly to get 130% increased light output for diffused light sources. That's 2.3X brighter, resulting in sharper and higher quality scans. The CS-LiteBrite+ is not included with the CS-LITE.

FEATURES:

- High quality LED light source for digital camera scanning of photographic film
- CRI of 95+ for high color accuracy
- Brightness of EV 15+
- Adjustable to 3 different color temperatures to properly suit different types of film (color negative, B+W, slide)

EXTERNAL UNIT DIMENSIONS:

Length: 6.5 in

Width: 4.4 in

Height: 0.8 in

ILLUMINATED AREA DIMENSIONS:

Length: 3 3/4 in

Width: 5 7/8 in