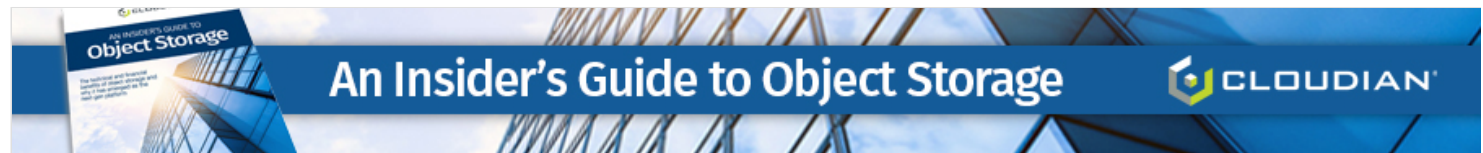


Every great movie must end, and so *StudioDaily* has ridden off into the sunset. We sincerely thank you, our loyal audience, for your unwavering support over the years.

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Litepanels New 1×1 Bi-Color LED Light

By Press Release / December 22, 2008



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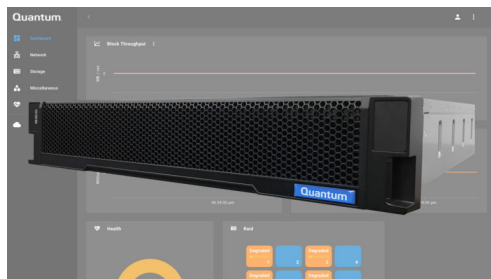
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Litepanels, makers of award-winning and energy efficient LED production lighting, introduces the unique 1x1 Bi-Color.

Until now, when cinematographers, videographers and still photographers faced a change of lighting conditions between daylight and tungsten, they've either had to change lighting fixtures entirely, re-lamp the fixture, or use light-robbing filtration in front of the fixture.

The new Litepanels® 1x1 Bi-Color enables never-before possible utility by providing a single fixture capable of generating a color temperature of either 3200 °K or 5600 °K, or an infinite range of color temperatures in between. The Bi-Color name comes from its design, which incorporates both 3200 °K and 5600 °K LEDs. This allows a crew to carry one light or set of lights to cover both tungsten and daylight ambient light conditions.

To further expand the 1x1 Bi-Color's versatility, the fixtures can vary the mix between tungsten and daylight LEDs to set the resulting color temperature to any point between 3200 °K and 5600 °K. Color temperature can be dialed in by using either the onboard dial or digital color temperature settings, or via a built in DMX lighting controller. Thus the Bi-Color user can make quick adjustments to match unusual mixes of color temperature, or to enhance skin tones.

The 1x1 Bi-Color LED fixture features Litepanels' full-range integrated dimmer that enables instant dimming from 0 to 100 percent with minimum shift in color. It is extremely power efficient, requiring less than 10 percent of the electricity needed to power standard lighting fixtures! Also, because

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required for air conditioning.

The 1x1 Bi-Color's modular design makes it easy to customize the lighting configuration to meet the shoot's requirements. With a, slim line profile, just 12" W x 12" H x 1.75" D (30.48cm x 30.48cm x 43mm), the 1x1 Bi-Color is ideal for lighting even in tight quarters.

The Bi-Color can be powered from a variety of 12-30V sources, including an optional battery, car battery, or AC adapter. The optional on-board 1.75 hour lithium-ion battery pack provides untethered mobility.

For more information, contact Litepanels, Inc., 5521 Cleon Ave., N. Hollywood, CA 91601, tel: 818-752-7009, fax: 818-752-2437, web: www.litepanels.com, e-mail: info@litepanels.com.

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