

# Litepanels Brick

## A compact and powerful variable color LED light that can withstand the elements

The Litepanels Brick builds on the legacy of the original MiniPlus which revolutionized the lighting industry. Now more robust, Bi-Color and IP-65 rated, the Brick is a perfect on-camera solution for ENG cameramen on the go or who need light during wet conditions.

Following the Litepanels familiar rectangular form factor, the Brick is designed with select premium quality, high CRI, surface mount LEDs and paired with custom designed TIR optics. These tightly binned LEDs and fine-tuned optics provide the Brick with superior color reproduction and a light output that is up to four times brighter than the original MiniPlus. This higher intensity results in a longer throw and illuminates a wider area, allowing the Brick to compete with strong exterior light sources or illuminate a larger area effectively. The Brick is available in a One light kit with accessories and protective waterproof case for safe transport or separately. Accessories for the Brick are also available separately.

### ADVANTAGES

- Output is up to 4X brighter than the original MiniPlus
  - High performance LEDs with custom paired optics
  - Higher intensity = Longer throw = Wider effective beam spread
- Superior color reproduction
  - High color rendition (CRI)
  - Adjustable (daylight to tungsten), accurate color temperatures
- Efficient thermal management
  - Completely silent passive cooling
- Ultra-smooth dimming from 100% to 0
  - No noticeable color shift throughout the entire range
  - Flicker-free at any frame rate or shutter angle
- Dedicated on/off power switch
- 1/4-20 mounting posts
- IP 65 rated
  - Dust Tight
  - Withstands water projected from any direction
- Integrated P-Tap cable
- AC or DC powering option



**Brick One Light Kit**  
910-0001



Front View



Side View: Left



Back View

**Brick Bi-Color**  
915-1003

# Litepanels Brick

## BRICK ONE LIGHT KIT SPECS

**Size:** 15x12.1x6.9" (37.9x30.8x17.5cm)  
(LxWxH)

**Weight:** 8.5lbs/ 3.9kgs

**Case:** Seahorse SE520

**Features:** Watertight, crush resistant,  
Built-in padlock holes

## BRICK ONE LIGHT KIT INCLUDES:

- Half White Diffusion Gel
- Manfrotto 244 Micro Articulating Arm
- International AC Power Supply (900-1501)
- 60° Honeycomb Frame (900-1504)
- Soft Diffusion Frame (900-1505)
- Waterproof Hard Case with Custom Foam



## OPTIONAL ACCESSORIES

- Anton/Bauer QRG-LG (8375-0176)
- PowerTap Extension (8075-0010)

## BRICK SPECS

**Color Temperature:** Tungsten-Daylight

**Size:** 8 x 2.4 x 2.8" / 20 x 6.1 x 7.1cm

**Weight:** 1.5 lbs. / .68kg

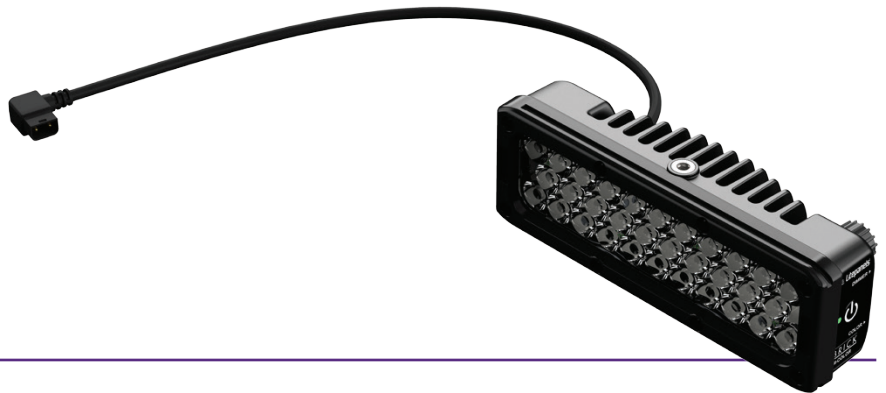
**Power Requirements:** 12-17V DC

**Maximum Power Draw:** 19W

**International AC Power Supply:** 100-240 VAC

**Integrated P-Tap Cable Length:** 3ft/0.9M

**Protection:** IP65



## PHOTOMETRICS (Preliminary specs)

DAYLIGHT	Footcandles	LUX	TUNGSTEN	Footcandles	LUX
5 ft / 1.5 m	98	1060	5 ft / 1.5 m	81	870
10 ft / 3 m	24	255	10 ft / 3 m	19	200
15 ft / 4.6 m	11	115	15 ft / 4.6 m	9	100

## The Litepanels Difference

Full spectrum quality soft light, with visually accurate color temperature  
 The widest variety of LED fixtures available, with flexible AC or DC power options  
 Smooth dimming from 100% to 0, with no noticeable color shift  
 Flicker-free performance at any frame rate or shutter angle  
 Controlled current and thermal management for long LED life  
 Efficient power management delivers low power consumption and enhanced reliability  
 Engineered and designed in Los Angeles, CA



Litepanels, a Vitec Group brand, was founded in 2001 by five professional gaffers and engineers who saw the future and pioneered LED (light emitting diode) lighting for motion pictures, television, and the audio-visual industry. Their Emmy® award-winning technology has now been used on thousands of productions worldwide and is trusted by the world's

leading broadcast organizations. Litepanels continues to expand its suite of flicker-free, color accurate, fully-dimmable soft lights that talent and lighting directors admire. These environmentally friendly fixtures can pay for themselves with power savings and long life, setting a new standard in professional lighting.