



## THE WORLD LEADER IN LOCATION LIGHTING

LIGHTS KITS STUDIO CONTROLS STANDS & MOUNTS CASES

### ViP Pro-light

>> view the V-light

Light Systems
<b>LED</b>
▶ PRO Power LED
▶ Prime Location
▶ Lowel Blender
▶ Lowel Prime
▶ GL-1 Power LED
<b>Tungsten - halogen</b>
▶ Rifa eX
▶ T/O Tota-light
▶ T/O Omni-light
▼ ViP Pro-light
▶ ViP V-light
▶ ViP i & id lights
▶ DP Light
▶ L-light
<b>Fluorescent</b>
▶ Fluo-Tec Studio
▶ e-studio
▶ Caselite
▶ LowelScandles
▶ Lowel Ego
▶ Rifa eX
▶ SoftCore
▶ TRIO
<b>Studio</b>
▶ Prime (LED)
▶ Fluo-Tec (flo)
▶ e-studio (flo)



With its high intensity #2 Reflector & Prismatic Glass, the tiny focusable Pro-light is more efficient than a mini-fresnel of equal wattage. It gives an exquisite even light, with fresnel-like shadow quality, evenly dispersed flood, and a uniform spot with significant barndoor cut.

Used with today's more light sensitive digital cameras & filmstocks, it's compact size makes it the perfect low-level key or accent light, fill light (with diffusion), or back-light for interviews & other small shooting-areas. In addition to a wide variety of customizing & control accessories, its versatility can be increased by adding a DC adapter cable & swapping its bulb for battery operation. Replace the Prismatic Glass with Clear Safety Glass for a non-focusing super-spot in special use situations.



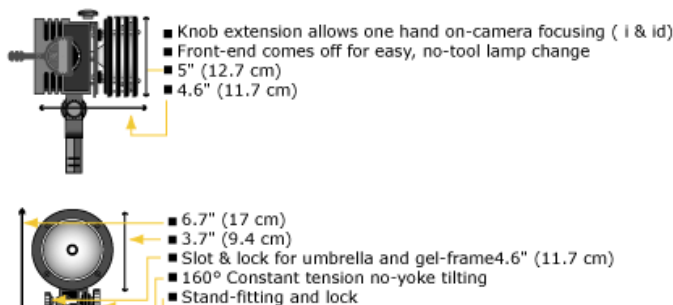
The Pro-light is also now available in a dedicated CE approved 230v Euro model. Pro-light's AC cable has been updated with an IEC connector.

- Multi-use, tungsten halogen source.
- Focus range-5:1 with 200W FVL lamp.
- Watts: 250 & 125 at 120v, 200 at 30v, 100 & 50 at 12v. 230 & 300 at 230v
- Tilting: 160°, adjustable, constant-tension, one-handed, no-yoke tilting.



- ▶ Specs & Tech. data
- ▶ Lamp & Beam Data/ Performance
- ▶ Pro-light Models
- ▶ Pro-light Controls
- ▶ Uses these Stands & Mounts
- ▶ Pro-light Cables & Connectors
- ▶ Fits in these Cases
- ▶ Available in these Kits

### Pro-light Specs & Tech. Data



**Weight:**  
 Pro-light with 4' captive cable: 1.3 lbs (590 g)  
 With 4' cable & 12' extension cable: 2 lbs (907 g)