



Adjust the angle of the lamp by using the clamp lever. (A)

Connect the power supply to the lamp head using socket (B).

Connect the PSU to a mains supply.

To operate the lamp, switch on using the power switch.

The brilliance can be controlled using the dimmer control knob.



## LED Lighting

Large and medium-sized LED lights to be used individually or in any combination to make up a basic lighting kit. Each light includes a dimmer control, enabling you to produce soft light ideally suited to studio and video production.

The three-section, light-weight air-cushioned lighting stands which raise the lamp more than two metres are sold separately.

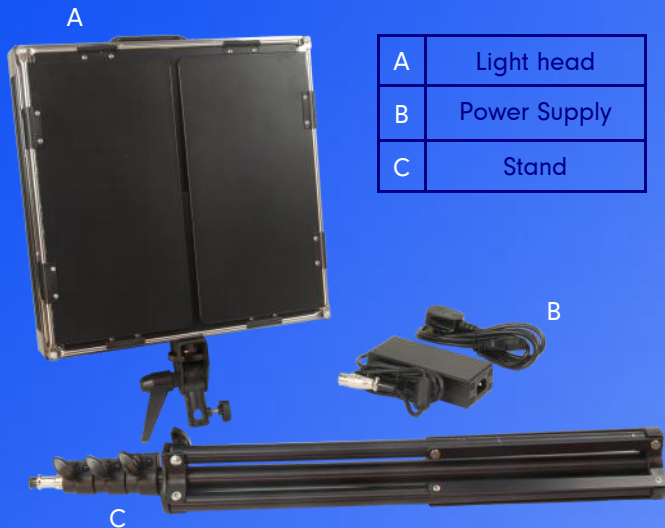
### Specifications

LED Light	1000 LEDs	500 LEDs
Colour Temperature	5600K	5300-5600K
Weight (Kg)	3.77	2.75
Power Source DC	12V PSU 115/230AC Input	12V PSU 115/230AC Input
Power (W)	60	30
LUX	2ft (61cm) 10130 4ft (122cm) 2140 6ft (183cm) 950	2ft (61cm) 5250 4ft (122cm) 1350 6ft (183cm) 530
LED Life	50000	50000
Barn Doors	Yes	Yes
Dimensions	35x35x7	35x19x7

# LED Lighting Guide



## Components



Mount the light on the top of the stand and secure in place by tightening the clamp knob. (B)

## Assembly

Open the legs by loosening the clamp screw and pull out to the desired angle and retighten the clamp screw. (A)



Open all the barn doors to the desired angle.

## Stand Adjustment

Minimum Height: 95cm/37.5"

Maximum Height: 245cm/8ft

(to centre of the head)



To adjust the height of the stand loosen the clamp screw and raise the stand to the desired height. (C)

