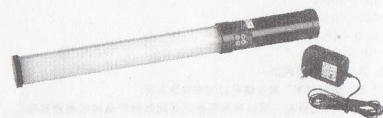


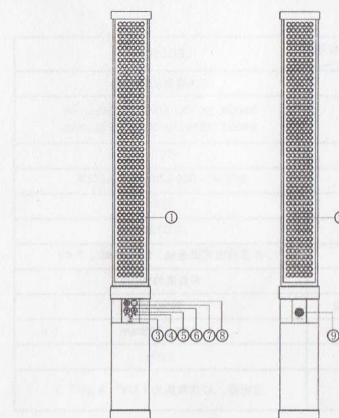
## LED516AS On-camera Light



LED516AS

### Characteristics:

1. It is composed of 258pcs daylight LEDs and 258pcs tungsten LEDs with high accuracy, 50,000 hrs lifetime, standard color temperature by strict screen.
2. Handsome long size design, compact, light-weighted and convenient to carry.
3. Built-in 5200mAh lithium battery for long time use.
4. It is heat free and remains consistent even as the battery voltage goes down. It produces soft and bright light with standard daylight and tungsten color temperature.
5. It is PWM integrated digital design, dimmable from 10% to 100%, flicker-free.
6. Color temperature is changeable between 3200K and 5600K through the button "mode".
7. It can be used as a fill light for both ordinary shooting scene and special scene, like in elevator, in car, etc.



### Name of the parts:

- |                                |                                |
|--------------------------------|--------------------------------|
| ① 3200K LED                    | ⑥ Brightness decreasing button |
| ② 5600K LED                    | ⑦ Button "mode"                |
| ③ Charging indication light    | ⑧ Power on/off button          |
| ④ Power indicator light        | ⑨ DC charging socket           |
| ⑤ Brightness increasing button |                                |

### Specifications:

SPEC	MODEL	LED516AS
LED		516pcs of ultra bright LEDs
Illuminance		3200K: 3070Lux/50cm, 850Lux/m 5600K: 2850Lux/50cm, 775Lux/m
Beam angle		60°
Color temperature		5600K±300K, 3200K±200K
Continuous working time		Approx 150mins
Power		15W
Working voltage		DC7.4V-12V
Lithium battery		Rechargeable, 5200mAh, 7.4V
Battery lifetime		Charge and discharge for approx 500 times
Battery recharging time		Approx 5 hrs
Dimension		φ 55 X 553mm
Weight		950g
Accessories		AC power adapter, stand adapter 1/4"8/3", carrying case

### Operation instructions:

1. Press power on/off switch to let the light work.
2. Press button "mode" to change color temperature between 3200K and 5600K.
3. The battery level shows as below:
  - 75%-100%
  - 50%-75%
  - 25%-50%
  - 10%-25%

- When battery level is below 10%, the first indicator light flickers.
3. Please press brightness increasing button "▲" and decreasing button "▼" to adjust the brightness of the light.
  4. The DC charging socket on the back of the light is used for charging the light directly with provided adapter. It takes about 5 hrs to charge it.
  5. The light can work normally when it is under charging.

### Cautions:

1. It is no need to replace the LED bulbs in normal use. Please do not disassemble the light or solder the LED bulbs by the non-professionals.
2. The charging adapter can also be used for supplying power to the light directly.
3. Please do discharge and recharge the battery at least once for every month if the light is not in use.
4. It is not allowed to drop or impact the light to avoid being damaged.

Warranty: The LED light is guaranteed for 12 months.  
The battery is guaranteed to be charged and discharged for 500 times.

# LED516AS摄影摄像灯

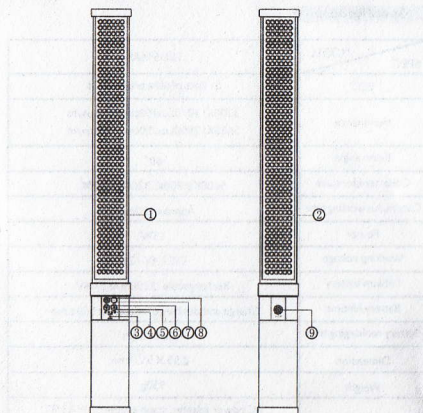


LED516AS

## 产品特点:

- 1.由一面258颗5600K冷色调LED,另一面258颗3200K暖色调LED,共516颗高亮度白色的LED组成。经过严格的人工筛选,寿命长达5万小时。
- 2.外形精致,体积小,重量轻,便于携带。
- 3.内置5200mAh大容量锂电池,使用时间长。
- 4.采用LED无热技术和恒流电路设计,确保在各种环境下提供一致的、稳定的、准确的输出光源。
- 5.10%到100%PWM集成数字调光,调光过程不会出现抖动情况。
- 6.可通过按键实现两种色温(3200K和5600K)的转换。
- 7.不但适合于室内外一些普通拍摄场景的补光,又能用于一些特殊场景的补光,例如电梯内,车内,或是一些难以用标准灯具放置的背后。

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## 各部件名称:

- |            |        |
|------------|--------|
| ①3200K LED | ⑥亮度减小键 |
| ②5600K LED | ⑦模式键   |
| ③充电指示灯     | ⑧开关键   |
| ④电量指示灯     | ⑨DC插孔  |
| ⑤亮度增加键     |        |

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## 规格:

规格	型号	LED516AS
LED		516颗高亮度LED
亮度		3200K: 3070Lux/50cm, 850Lux/m 5600K: 2850Lux/50cm, 775Lux/m
照射角度		60°
色温		5600K ± 300K和3200K ± 200K
输出功率		15W
工作电压		DC12V
锂电池		内置充电式锂电池, 5200mAh, 7.4V
电池寿命		充电约500次
电池充电时间		约5小时
尺寸		φ55 x 553mm
重量		950g
配件		适配器, 灯架转换头 (1/4" & 3/8" )

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## 使用方法:

- 1.按下“ON/OFF”开关按键即可正常工作。
- 2.按“MODE”键,可以在3200K灯板(正面)和5600K灯板(背面)之间切换。
- 3.电池剩余电量显示如下:  
●●●● 75%-100%  
●●●○ 50%-75%  
●●○○ 25%-50%  
●○○○ 10%-25%  
10%以下,第一个指示灯闪烁。
- 4.按“▲”增加键和“▼”减少键可以调节灯体亮度。
- 5.灯体背面有一个DC插孔,可以使用提供的适配器对产品内的电池充电,充电时间约需5小时。
- 6.适配器对电池充电的过程中可以使用该灯。

## 注意事项:

- 1.请勿随意拆卸该灯,以免造成内部损坏。非专业人士及没有专业LED焊接技术人员不得擅自焊接灯泡。
- 2.适配器既可以给产品充电,也可以直接对灯使用。
- 3.灯具若长时间不用,1个月内充放电一次。
- 4.禁止坠落、冲击该灯,以免引起损坏。

保修期: LED灯保修12个月, 电池充放电500次。

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