

Productname: TRISTAR 4+ Next Gen Bi-Color SMD LED Light

SKU: ALP-TRISTAR-4PLUS

EAN-13: 8718591671968

Description

The TRISTAR 4+ Next Gen Bi-color SMD LED light with 3200K to 5600K color balance is an ideal addition to any camcorder, video capable DSLR or ENG-style camera.

The 120 **High-Brightness SMD LEDs** provide an incredible bundle of light with great dimming control (100-10%) and smooth color balance from Tungsten to Daylight, or anywhere in between.

Together with the detachable metal barn door and diffusion filter you can create the perfect lighting conditions for your shoot, whether you use the light on a camera or a light stand.

Key features

- 120 long life High-Bright SMD LEDs
- Robust but lightweight and compact design
- 100-10% dimming without noticeable color shift
- Smooth color balance from Tungsten to Daylight
- Easily mounts on cameras, stands or handheld
- Powered by 4-Pin Mini XLR or Sony NP-F, Sony BP-U, Panasonic AG-VBR or Canon LP-E6 batteries
- 1 year warranty against manufacturer's defects (when registered on our website)



Specifications

Color temperature: 3200K – 5600K

Beam angle: 120°

Color rendering: > 90

LED life: approx. 50.000 hours

Power draw: approx. 10W

Power input:

Battery: Sony NP-F, Sony BP-U, Panasonic AG-VBR or Canon LP-E6

Mini XLR-4: 5V DC to 18V DC

Photometrics

	3200K (Tungsten)		5600K (Daylight)	
Distance	Footcandles	LUX	Footcandles	LUX
0.5 m / 1.64 ft.	67	730	70	760
1.0 m / 3.28 ft.	17	185	17	185
1.5 m / 4.92 ft.	8	85	8	85
2.0 m / 6.56 ft.	5	50	5	50

Included in the package

- 1 TRISTAR 4+ Next Gen Bi-color SMD LED light
- 1 Detachable metal barn door system & diffusion filter
- 1 Robust ball head with ¼" camera screw
- 1 D-Tap to 4-Pin Mini XLR power cable
- 1 Sony BP-U battery bracket
- 1 Canon LP-E6 battery bracket
- 1 Owner's Manual

Measurements (L x W x H)

Dimension:	cm: 11 x 9 x 5.5 inch: 4.3 x 3.5 x 2.2
Weight:	kg: 0.23 lbs: 0.51

Shipping box dimensions (L x W x H)

Dimension:	cm: 19.5 x 15.5 x 10 inch: 7.7 x 6.1 x 3.9
Weight:	kg: 0.64 lbs: 1.41

