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Технические характеристики

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3260 „L2S-5K“ LED Camera Light

Compact LED soft light for photo and video, especially useful when shooting videos with DSLR and CSCs.

7.5 x 5 cm (3 x 2 in.) panel with 96 three-chip LEDs, 5400 Kelvin colour temperature (daylight), continuously dimmable. Extremely wide angle of radiation (half-value angle) of 110 degrees. Built-in blower cooling to provide for an optimum ambient temperature essential for efficient LED performance. Blower speed controlled automatically and temperature-dependent or manually in five levels. Rear LCD displays blower speed and dimmer position.

LED panel can be removed and exchanged for a 3200 Kelvin panel (accessory). Battery compartment for standard Sony L-type (NP-F) battery. Connection for external power source.

Electronically stabilized light output keeping the illuminance constant when supply voltage goes down. Automatic shutdown when batteries are exhausted to prevent deep discharge and battery defects.

Illuminance: 380 lux at 1 m (3 ft.) and 110° half-value angle

Colour rendition index: CRI > 90

Colour temperature: 5400 Kelvin

Operating time with fully loaded battery: approx. 45 minutes

Operating voltage: 6-17 V

Dimensions of light head: 93 x 75 x 43 mm (3.7 x 3 x 1.7 in.)

Weight: approx. 200 g (without battery)

Tripod thread: 1/4"

Lithium ion battery: 7.2 V, 2200 mAh

Supply includes a honeycomb filter for more directional light, battery, charger, ball head for mounting the light to the camera's accessory shoe and a Sony/Minolta accessory shoe adapter.

3261 Artificial Light Panel for „L2S-5K“ LED Light

3200 Kelvin, can be exchanged for the standard daylight panel of the L2S-5K light.



3261

3255 „L10S-5K“ LED Camera Light

Compact LED soft light for photo and video, especially useful when shooting videos with DSLR and CSCs.

7.5 x 5 cm (3 x 2 in.) panel with 96 three-chip LEDs, 5400 Kelvin colour temperature (daylight). Brightness can be adjusted either via the control on the back or the 3256 IR remote available as an accessory. Rear LCD displays dimmer position. Convective cooling via large built-in heat sink. Battery compartment for standard Sony L-type (NP-F) battery. Connection for external power source. Electronically stabilized light output keeping the illuminance constant when supply voltage goes down. Automatic shutdown when batteries are exhausted to prevent deep discharge and battery defects.

Illuminance: 380 lux at 1 m (3 ft.) and 110° half-value angle

Colour rendition index: CRI > 90

Colour temperature: 5400 Kelvin

Operating time with fully loaded battery: approx. 50 minutes

Operating voltage: 6-17 V

Dimensions of light head: 93 x 83 x 25 mm (3.7 x 3.3 x 1 in.)

Weight: approx. 190 g (without battery)

Tripod thread: 1/4"

Lithium ion battery: 7.2 V, 2200 mAh

Supply includes a honeycomb filter for more directional light, battery, charger, ball head for mounting the light to the camera's accessory shoe and a Sony/Minolta hot shoe adapter.

3256 IR Remote Control

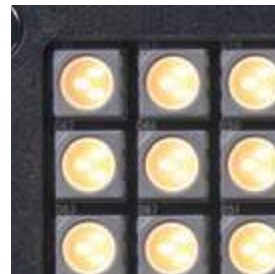
For L10S-5K camera light. Allows for adjusting the brightness from distances up to 10 m (30 ft.). 8 channels can be selected.

3263 Mains Power Adapter

Power supply unit for operating the L2S-5K and L10S-5K on the mains.

Stabilized output voltage and short circuit proof. Comes with exchangeable plug adapters and several output connectors.

Input voltage: AC 100-240 V, for world wide use
Output voltages: DC 3 / 4.5 / 5 / 6 / 7.5 / 9 / 12 V
Maximum output current: 1500 mA





3270 „StarCluster“ LED Camera Light

Compact LED soft light for photo and video, especially useful when shooting videos with DSLRs and CSCs.

8.5 x 6 cm (3.3 x 2.4 in.) panel with 96 white High-CRI-LEDs, 5600 K colour temperature (daylight / neutral colour rendition), continuously dimmable. 600 lux illuminance at 1 m (3 ft.) distance and 60° angle of radiation (half-value angle). Crystal clear protective screen. Magnetic fixtures for diffuser screen and artificial light filter for conversion to 3200 K (both included). Power supply by five standard AA batteries or rechargeables housed in the rear battery compartment. Can also be powered by a Canon LP-E6 battery (standard battery of EOS 5D MK II/III, 6D, 7D and 60D) attached on the rear side. Terminal for mains adapter.

Electronically stabilized light output keeping the illuminance constant when supply voltage goes down. Automatic shutdown when batteries are exhausted to prevent deep discharge and battery defects.

Several lights can be combined side by side or on top of each other by a special catching system. 1/4" tripod thread. Continuously adjustable swivel joint with standard foot for accessory shoe and tripod thread.

Illuminance: 600 lux (1 m, $\lt; 60^\circ$)
Colour rendition index: CRI > 85
Colour temperature: 5600 K
Operating time with fully loaded batteries: 2.5 hours max.
Operating voltage: 5.8 - 16.8 V
Dimensions of light head: 127 x 77 x 45 mm (5 x 3 x 1.8 in.)
Weight: 195 g (6.9 oz.) (without batteries)
Scope of supply: light, diffuser, artificial light filter, swivel joint (w/o batteries)

3271 Mains Power Adapter

Power supply unit for operating a "StarCluster" LED camera light (3270) or a R48 ring light (3248) on the mains.

3288

„camlight Nova“ Video Light

Compact camcorder light with 20 watt halogen lamp. Specially designed reflector for even illumination. 3200 K colour temperature. Slide-in foot for upright or horizontal mounting, with blocking screw and 1/4" tripod thread.

Powered by regular NiMH rechargeables (5 x AA, not included). Operating time up to 40 minutes. Battery compartment inside light housing.

On/Off switch.

Mounting bracket 1108 included.

Dimensions: (WxHxD): 55 x 98 x 72 mm
(2.2 x 3.9 x 2.8 in.)

Weight: 110 g (3.9 oz.) (without batteries)

1108

Universal Accessory Bracket

Two-part angle bracket for mounting accessories such as flashguns, lights, microphones, GPS logger etc. on cameras and camcorders. The bracket can be aligned to the camera in different ways.

Bracket mounts to the tripod thread of the camera. Mounting screw has male and female 1/4" threads and removable securing pin.

93296

Accessory Bracket

For raised mounting of a light, microphone etc. next to the camcorder lens. Folding. With antitwist pin for exact right-angled mounting on camcorder. Widened three-point rest on bottom side. Camera with mounted bracket stands firmly on all flat surfaces.

1/4" tripod thread.



3027



1108



93296





3288
with 1108



3288 with 1108



 3028
 3054



93324

93310 „camlight 100“ Video Light

Compact safety lighting unit for battery operation. Front attachment with light flaps and safety glass. Heat-resistant reflector housing can be swivelled up to 90° upwards for indirect lighting. Adjustable angle of light escape (variable focussing). Accessory shoe for mounting to camera. 1/4 " tripod thread. On/off switch. Power pack with lamp holder and maintenance-free lead acid battery. Operating time approx. 25 min. under full load. Can also be operated with 50 W lamp for approx. 50 min. Battery charge indicator (LED). Charging time max. 14 hours depending on degree of discharge. Complete with charger.

Technical specifications of lamp:

Operating voltage: 12 V
 Halogen lamp: 100 W, 3200 K
 Cord: spiral cord, max 1.5 m (5 ft.)
 Weight: approx. 485 g (1.1 lbs.)
 Dimensions: approx. 60 x 120 x 90 mm
 (WxHxD) (2.4 x 4.7 x 3.5 in.)

Technical specifications of battery:

Rated capacity: 6.5 Ah
 Weight: approx. 3000 g (6.6 lbs.)
 Dimensions: approx. 175 x 150 x 71 mm
 (WxHxD) (6.9 x 5.9 x 2.8 in.)

93339 „camlight 100“ Video Light

With 100 watt, 3200 Kelvin halogen lamp. For 12 V battery operation. Cable with XLR connector. Supplied without batterie.

93313 PP 100 Power Pack

12 V/6.5 Ah lead acid battery for „camlight 100“. Also suitable for other 12 V units with XLR connector.

93314 Charger

For PP 100 Power Pack.

93324 Conversion Filter

Safety front attachment with conversion filter for „camlight 100“ (93310/93339).

3248 R48 Ring Light

LED ring light for shadowless illumination in close-up and macro photography. 48 white LEDs, daylight balanced at 6000 K +/- 500 K. Light mounts on the lens via appropriate adapter ring. Supplied with six adapter rings for filter threads of 49/52/55/58/62/67 mm. Power supply by two AA batteries/rechargeables housed in a separate battery compartment or from the mains via optional mains power adapter 3271 (description see page 28).

Left side and right side LEDs can be switched separately.

Minimum working distance: 3 cm (1.2 in.)
Operating time with two nickel metal hydrides: approx. 2.5 hours
Dimensions: Ring light 13 x 11 x 3 cm (5.1 x 4.3 x 1.2 in.), battery compartment: 9 x 5 x 5 cm (3.5 x 2 x 2 in.)
Weight: Ring light incl. adapter ring: approx. 140 g (4.9 oz.), battery compartment, without batteries: approx. 55 g (1.9 oz.)



3250 KR 90 Ring Light

Professional ring light with 30 three-chip high performance LEDs. The light intensity corresponds to that of a 30 watt fluorescent light. Extremely wide angle of radiation of 110° (half-value angle). A rechargeable lithium-ion battery and the complete circuitry are integrated in the main body made of highly durable duralumin. Light can be dimmed down. The basic connection thread is 77 mm, several adapter rings from 55 to 72 mm are included. Light can also be mounted on a tripod. No illuminance drop-off due to battery consumption. Automatic shutdown when batteries are exhausted to prevent deep discharge and battery defects. Supply includes quick charger and car charger cable.

Min. working distance: 3 cm (1.2 in.)
Operating time: approx. 2 hours
Colour temperature: approx. 5500 K
Battery capacity: 1500 mAh
Tripod thread: 1/4"
Dimensions: ø 142 x 34 mm (ø 5.6 x 1.3 in.)
Weight: 300 g (10.6 oz.)



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