Where to Buy

Applications Cases

Product

S-2041 | COB LED On-camera Light





News









- > Chip on board COB LED technology
 - > 23W, 1800Lux @ 1 meter, dimmerable

Support

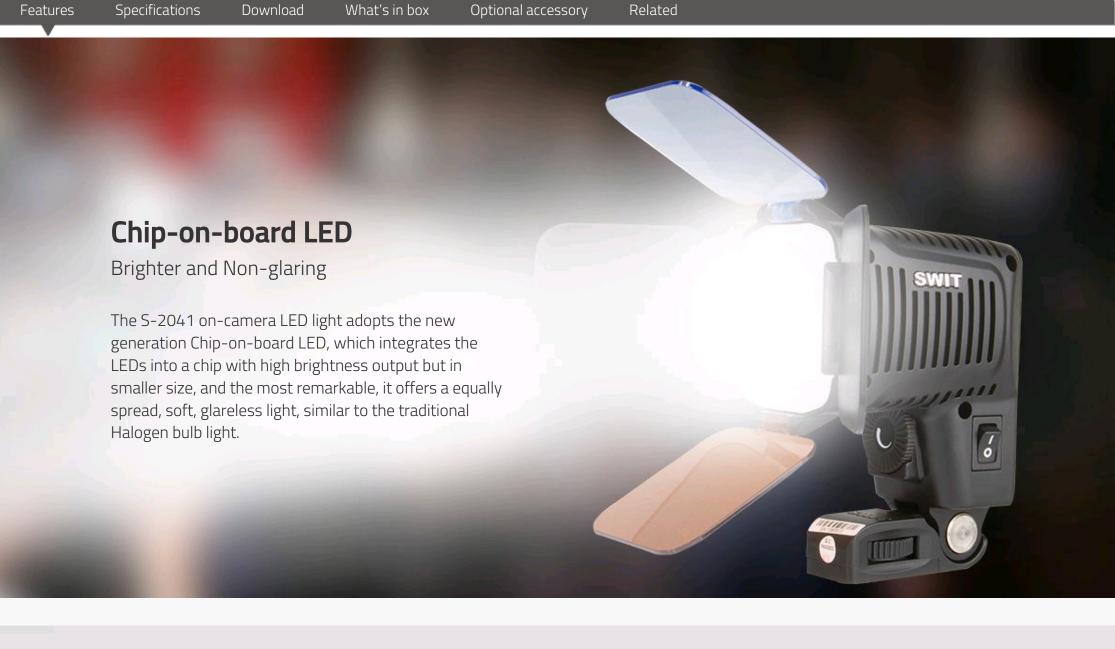
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About us & Contact

- > 100W equivalent output
- > Single shadow, glareless > 60° wide beam angle, equally spread
- > Cool touch > 5000K color temperature
- > 5600K and 3200K filter > 6-17V wide input voltage
- > Interchangeable DV mount and battery > Screw and cold shoe mount

MSRP

Ex TAX / Shipping





S-2041 feeds 23W light output, and equivalent to an 100W halogen bulb. The illuminance is 1800 Lux at 1 meter distance

23W Light Output, 100W Equivalent

and 1 meter scale.

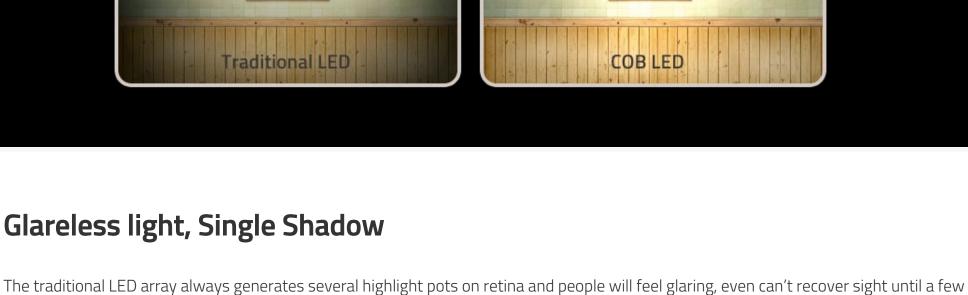
1800 Lux @ 1 meter distance and 1 meter scale

for HD shooting.

Equally spread lights, no visible beam edge

seconds. In comparison, the SWIT Chip-on-board LED has only one bulb in appearance, and output a glareless, single shadow light, suitable

The traditional LED lights use lens to converge and get a higher brightness, but dropped down quickly around, which will generate a visible lighting border in the image. In comparison, the COB LED generates a wider beam angle, equally spread from the center to edge, and suitable



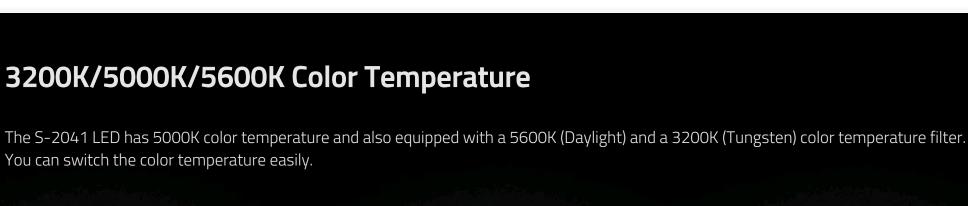


LED array

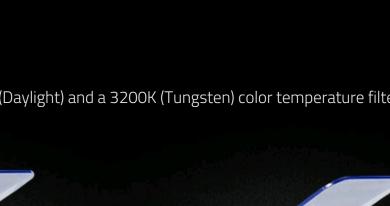
LED array

for close interview shooting.





Chip-on-board



Chip-on-board







Interchangeable DV plates You can power the S-2041 by most popular DV batteries, via the easy interchangeable DV battery plates. We supply the following DV plates for optional: S-7004F

S-7004I

S-7004U SONY BP-U60/U30 S-7004D Panasonic CGA-D54/D28 VW-VBD58 AG-VBR59 S-7004B Panasonic VW-VBG6 JVC BN-V428U S-7004J S-7004V JVC BN-VF823 SSL-JVC50

SONY NP-F970/770

S-7004C	Canon BP-945/970G		
S-7004E	Canon LP-E6		

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Introduction:

The S-2041 on-camera LED light adopts the new generation Chip-on-board LED, which integrates the LEDs into a chip with high brightness output but in smaller size, and the most remarkable, it offers a equally spread, soft, glareless light, similar to the traditional Halogen bulb light.

Advantages of COB LED

Traditional



Integrate traditional LED array into a chip





Wider beam angle, equally spread, no visible edge

COB LED On-camera Light S-2041

Features:

- > Chip on board COB LED technology
- > 23W, 1800Lux @ 1 meter, dimmerable
- > 100W equivalent output
- > Single shadow, glareless
- > 60° wide beam angle, equally spread
- > Cool touch
- > 5000K color temperature
- > 5600K and 3200K filter
- > 6-17V wide input voltage
- > Interchangeable DV mount and battery
- > Screw and cold shoe mount





No highlight spots on retina, suitable for close interview





Single shadow

Multi Power Supply

1) By standard DV batteries (via S-7004 quick interchangeable DV plate)



S-7004F	SONY NP-970
S-7004U	SONY BP-U60
S-7004D	Panasonic D54S
S-7004B	Panasonic VW-VBG6
S-7004C	Canon BP-945
S-7004E	Canon DSLR LP-E6
S-7004I	JVC SSL-JVC50
S-7004V	JVC BN-VF823

By D-tap DC power cable



14.4V D-tap power input

Specifications:

Input voltage	DC 6V-17V
Power consumption	23W
Equivalent	100W
Beam angle	Approx. 60°
Color temperature	5000K and 5600K/3200K switchable
Color rendering index	85
Illuminance	1800Lx @ 1m distance and 1m diameter scale
Power connector	D-tap cable, DV mount connection
Weight	400g
Dimension	103×157×84mm

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