



Chip Array LED On-camera Light S-2041



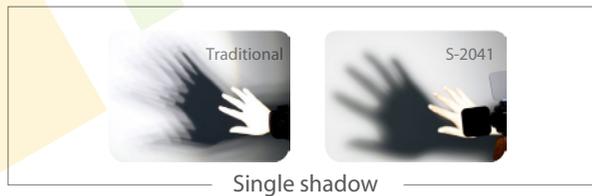
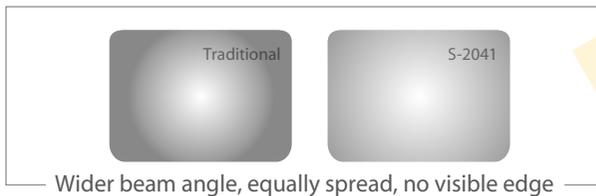
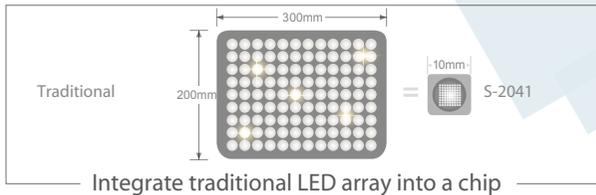
Features:

- ◆ New generation Chip Array LED
- ◆ Bright but soft light, glareless
- ◆ Single shadow
- ◆ Equivalent to 100W halogen
- ◆ 1200 L x @ 1 metre
- ◆ 5600K / 3200K switchable with filter
- ◆ Colour rendering index: 85
- ◆ 6-17V wide voltage range
- ◆ D-tap power
- ◆ Interchangeable DV mounts
- ◆ Special compact battery S-8040
- ◆ Cool-touch cover
- ◆ Dimmable
- ◆ Cold shoe / screw connection

Introduction:

SWIT's S-2041 is the upgrade version of S-2040, adopts advanced single Chip Array LED, with higher illuminance (1200lux to 900Lux) comparing to the S-2040. The brighter chip array LED S-2041 still features non-glaring light and wider beam angle, ideal for close interview and news gathering. The color temperature is 5000K and can be switched to 5600K and 3200K by the color temperature filters.

Advantages of Chip Array LED



Multi Power Supply

① By special Li-ion battery S-8040



S-8040

Rechargeable Li-ion battery
Specially designed, slim and compact
7.2V, 21Wh, Approx run time: 1 hour
4-level power indicator
(optional purchase)

② By standard DV batteries (via S-7004 quick interchangeable DV plate)



S-7004F	SONY NP-970
S-7004P	Panasonic D54S
S-7004J	JVC BN-V428U
S-7004C	Canon BP-945
S-7004U	SONY BP-U60
S-7004E	Canon DSLR LP-E6
S-7004B	Panasonic VW-VBG6
S-7004V	JVC BN-VF823
S-7004I	JVC SSL-JVC50

③ 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	1200Lx @ 1m distance and 1m diameter scal
Power connector	D-tap cable, DV mount connection
Weight	400g
Dimension	103×157×84mm

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