

# DLED – UV AND IR LED SPECIAL LIGHT HEADS

## DLED2 Special – Infrared



DLED2-IR960

DLED2-IR860

### INFRARED

- **DLED2Y-IR860** works at 860 nm and may be used on cameras with NIGHT SHOT / NIGHT VISION mode. The LED chip itself show red color when switched on
- **DLED2Y-IR960** works at 960 nm which is suitable for military cameras. The LED chip itself shows no visible light, even if switched on. Completely invisible light source.
- Separate **DT2-BAT-IR** and **DLED2POW** extension cables in three length available 55 cm (1.8'), 140 cm (4.6'), 300 cm (9.8')



- LED power indicator
- Mains power: DPLS 12-30 universal AC power supply, 30 W
- Optional battery belt holder for Sony NPF 7.2 V Li-Ion batteries (DLBCA2-NPF)
- Compatible with DLED2 light shaping accessories

Mono-color	Spot 1m 5°	Flood 1m 55°
<b>DLED2Y-IR860</b>	320 mW/cm <sup>2</sup>	35 mW/cm <sup>2</sup>
<b>DLED2Y-IR960</b>	370 mW/cm <sup>2</sup>	30 mW/cm <sup>2</sup>

## DLED4 Special – Infrared and UV



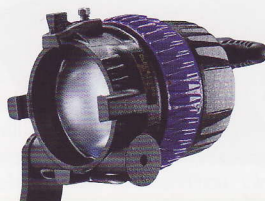
DLED4-IR860

DLED4-IR960

DLED4-BI-IR

### INFRARED:

- 40 W IR LED comes in DLED4 housing
- DLED4-IR860 infrared LED for cameras with NIGHT SHOT / NIGHT VISION mode.



DLED4-UV365

DLED4-UV400

### ULTRA-VIOLET („black light“):

40 W UV LED comes in two DLED4 versions:

- DLED4-UV365 works at 365 nm wavelength.
- DLED4-UV400 works at 400 nm wavelength.

### INFRARED / ULTRA-VIOLET:

- AC and battery powered operation for all DLED4 IR / UV lights:  
AC: DT4  
DC: DT4-BAT and DDCC cable
- Compatible to DLED4/CLASSIC SERIES light shaping accessories

Mono-color	Spot 1m 5°	Flood 1m 60°
<b>DLED4-UV400</b>	1.175 mW/cm <sup>2</sup>	73 mW/cm <sup>2</sup>
<b>DLED4-UV365</b>	1.080 mW/cm <sup>2</sup>	60 mW/cm <sup>2</sup>

## DLED9 Special – UV 400



DLED9-UV365

DLED9-UV400

### ULTRA-VIOLET („black light“):

- 80 W DLED9-UV365 works at 365 nm wavelength.
- DLED9-UV400 works at 400 nm wavelength.
- AC and battery powered operation for all DLED9 UV lights:  
AC: DT9 (see page 24)  
DC: DT9-BAT-AB (see page 25)
- Compatible to DLED9/Series 400 light shaping accessories

400 nm

365 nm



Mono-color	Spot 1m 5°	Flood 1m 60°
<b>DLED9-UV400</b>	3.100 mW/cm <sup>2</sup>	260 mW/cm <sup>2</sup>
<b>DLED9-UV365</b>	3.600 mW/cm <sup>2</sup>	260 mW/cm <sup>2</sup>