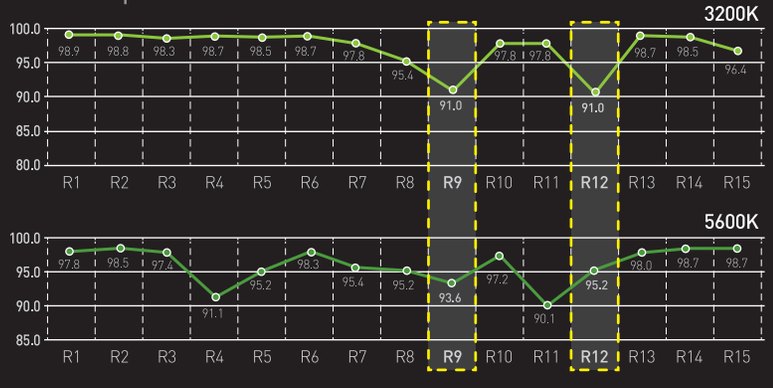
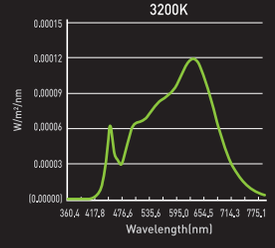
Beyond your expectations ®

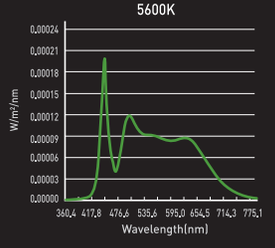
Lumos

■ Dramatic Improvements on **R9 & R12**



■ Better spectral distribution and No green cast



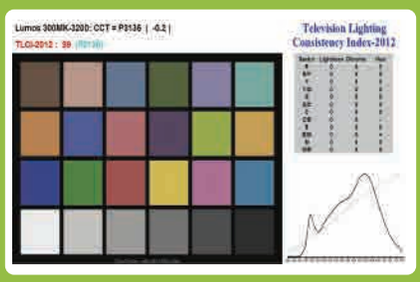


Made by DMLite in Korea

The R&D department of Lumos is filled with engineers who have gained their experience with companies such as Motorola, Nokia, Samsung and LG. These engineers apply high tech methods into developing Lumos lighting units that will exceed your expectations.

Excellent Lighting Quality

- **High CRI (3200K 98Ra / 5600K 97Ra)**
- **High TLCI (3200K TLCI 99 / 5600K TLCI 97)**
- **Accurate Color Temperature (3200K±100K / 5600K±150K)**
- **Minimal Green / Magenta**
- **Less glare**
- **Flicker free even when dimming**

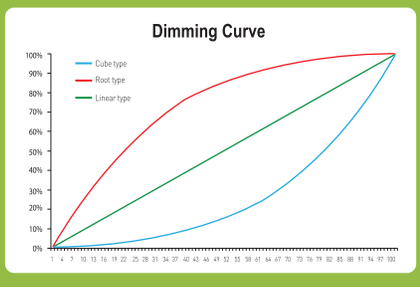


Mechanical Reliability

- **Self-cooling System (No Fan / No Noise)**
- **Superior Finish**
- **Durable Design**

Functional Features

- **Compatibility with various DMX Controllers**
- **Firmware available for most DMX controllers**
- **3-way dimming curve**
- **Detailed dimming steps are available**
- **Compatible with wide range of batteries (12V~24V)**
- **Standard DMX 512**



General Features

- **Reduces power consumption by up to 80~90%**
- **Low heat generation, can be used directly without any warming up**
- **Low adverse effects when shooting subjects**
- **Ease of use when shooting close-ups and in different size studios**
- **Simple to set up**

- No fan
- No noise
- Energy efficient operation
- Eco-friendly
- Virtually maintenance-free

- The highest CRI
- Minimum color bias
- Color accuracy
- Color consistent dimming
- Excellent uniformity

- Reduced glare
- Superior finish
- DMX standard
- Long lasting highest quality LEDs
- Unequaled reliability

Shooting with Lumos

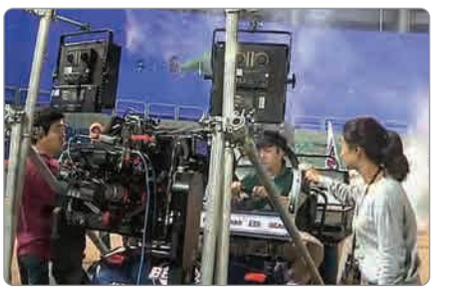
Broadcast
Broadcasting Companies in Korea, HongKong, Indonesia, Thailand and China chose Lumos LED Lighting for their HD News studio and TV shows

Movie
Lumos makes strong presence in Film and HD movie productions. Cinematographers and gaffers recommend Lumos for production purposes

Virtual Studio
Lumos lights are excellent for Vitual studio and motion capture, Because Lumos LED produces accurate color and the highest CRI in the market

TV Studio
Best TV drama in asia “A man from the Star” (来自星星的你) used Lumos.
Lumos makes a strong presence in Film and HD movie productions

HD Production
Lumos could make best result for the HD production



3D Motion Capture
Lumos lights are excellent for virtual studios and for motion capture due to highest CRI, less glare

Documentary
Portable and sturdy, Lumos lights are ideal for on location filming or for interview settings

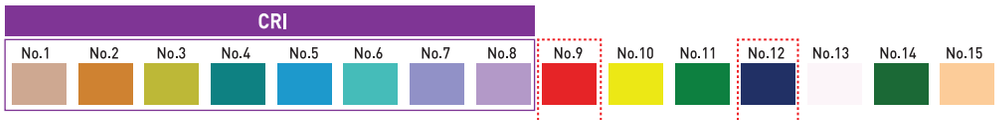
Commercial Film & M/V
Unlike any other LED lighting on the market, Lumos LED lights provide truly accurate color without green casting

Radio Studio
Many broadcasting studios have been satisfied with the installation of Lumos LED Lights

High Tech LED Lumos

CRI (Color Rendering Index)

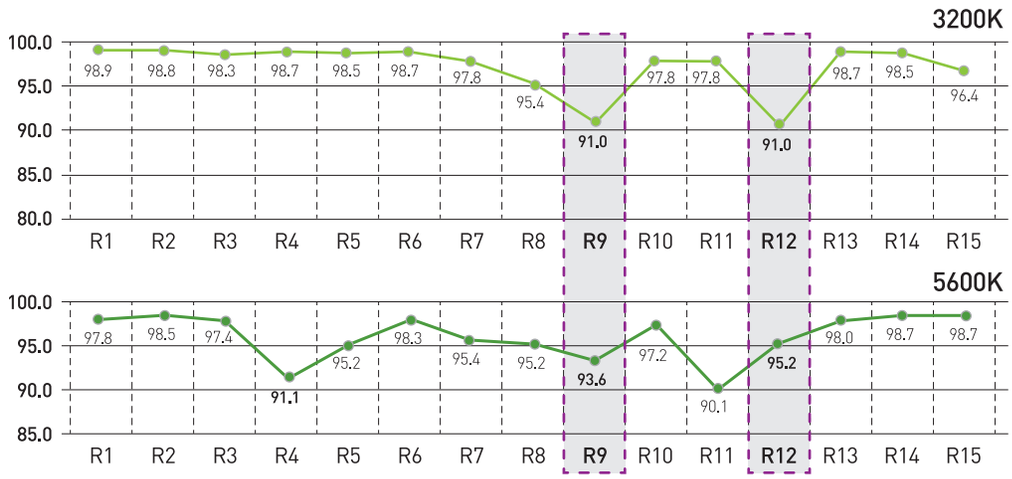
CRI is a general indicator of how "natural" an object's color will appear when illuminated by a particular light source. Generally Ra is the average value from No.1 to No.8 and excludes 9~15. Lumos LED lights includes all values. Most LED lights have very low value on R9 (Strong Red) and R12 (Strong Blue). Lumos LED light is rated above 90 on R9 and R12 unlike others.



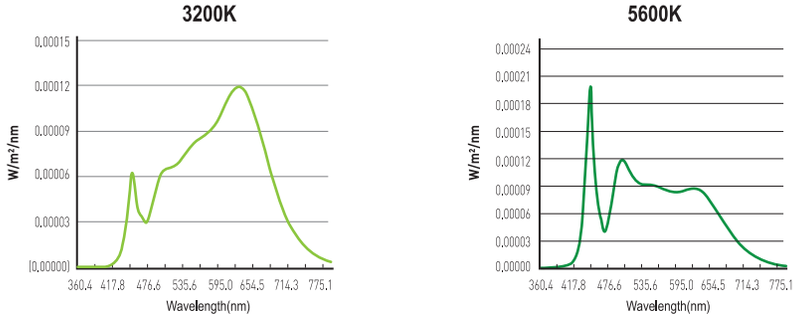
NO.	Light Greyish Red	Dark Greyish Yellow	Strong Yellow Green	Moderate Yellowish Green	Light Bluishe Green	Light Blue	Light Violet	Light Reddish Purple	Strong Red	Strong Yellow	Strong Green	Strong Blue	Light Yellowish Pink	Moderate Olive Green	Asian Skin	Average
	R1	R2	R3	R4	R5	R6	R7	R8	R9	R10	R11	R12	R13	R14	R15	
Halogen	98.4	99.1	99.9	98.6	98.5	98.9	99.4	98.1	95.8	98.3	98.6	98.0	98.6	99.9	99.9	99
Lumos 3200K	98.9	98.8	98.3	98.7	98.5	98.7	97.8	95.4	91.0	97.8	97.9	90.5	98.7	98.5	96.4	98
Lumos 5600K	97.8	98.5	97.4	91.1	95.2	98.3	95.4	95.2	93.6	97.2	90.1	95.2	98.0	98.7	98.7	97

*The improved R12 product is custom made and can be applied by customer's request at Lumos 300F/MK, 500F/MK and 700F/MK.

Dramatic Improvements on R9 & R12



Better spectral distribution and No green cast

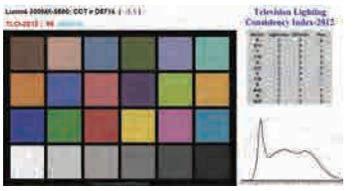
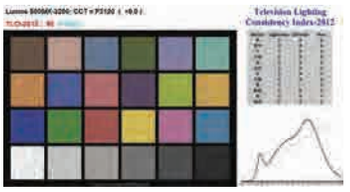
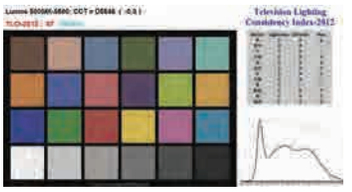


TLCI (Television Lighting Consistency Index)

European Broadcasting Union (EBU) has devised a new system of assessing colorimetric quality called 'Television Lighting Consistency Index' (TLCI) in 2012 to address the shortcomings of now commonly used system 'CRI'. Because the way cameras interpret light slightly differs from how a human eye perceives it, the TLCI attempts to provide a more accurate prediction of color fidelity of light source in broadcast setting.
Lighting equipment with high CRI rating may have low TLCI due to inaccurate Correlated Color temperature.
Lumos LED achieved TLCI measurements of 99 at 3200K and 97 at 5600K respectively. Also, Lumos LED implements accurate Color Temperature (CCT) of 3200K ± 100K / 5600K ± 150K, Furthermore demonstrating the superiority of Lumos LED's light quality.

Highest TLCI – 99 at 3200K / 97 at 5600K

Model	CCT	TLCI
Lumos-300MK	3200K	99
	5600K	96
Lumos-500MK	3200K	98
	5600K	97
Lumos Hawk150	3200K	97

Advanced Heat Managing Technology

DMLite has invested a lot of time and energy in R&D to produce the best LED lighting possible since the company was established. Lumos LED series don't make any noise by fan. Unlike others, DMLite has applied for PTC(Patent Cooperation Treaty) for core technology like LED heating management.

Hardware Reliability

Lumos LED lights are designed with digital dimming technology and they are flicker-free. Illuminance and color temperature deviation are minimal when dimming, resulting in superior performance compared to analog dimming technology. Lumos LED lights have standard DMX 512 for broadcasting capability and safe circuit design for studios, where long shooting times are required, and for portable (field) use.

Strict Quality Control

Lumos constantly strives to perfect production through quality and environment testing.

• Performance Test

• Flicker Test

• Vibration Test

• Temperature & Humidity Test

• Drop Test

• Aging Test

Lumos Glow Panel 400C

Ideal for the Location, Commercial and Entertainment

- 2.5K Tungsten Output
- Full Color RGBW LED
- 2800K~10000K
- All metal Body
- Hybrid Cooling System
- Flicker free
- Stable dimming (0%~100%)
- Standard DMX 512 / RDM
- Useful 10 Presets
- Easy operation
- LED lifetime : 50,000 hours

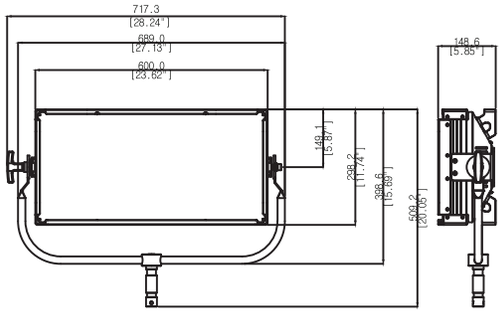
Photometric Information of Lumos Glow Panel 400C

CCT	4 ft	8 ft	12 ft	16 ft	20 ft	1m	2m	3m	4m	5m
3200K	787 Fc	197 Fc	87 Fc	49 Fc	31 Fc	12,587 lux	3,147 lux	1,399 lux	789 lux	504 lux
5600K	779 Fc	195 Fc	87 Fc	49 Fc	31 Fc	12,466 lux	3,117 lux	1,385 lux	779 lux	501 lux

Lumos Glow Panel 400C Specifications

Power Consumption	400W Nominal / 450W Maximum
Size	W600 x H298 x L148.6 (mm) / W23.6 x H11.7 x L5.9 (inch)
Weight	12.4 kg / 27.3 lb
Color Temperature	2,800K~10,000K / Green-Magenta Adjustable
HUE	Full RGB / White color, Saturation Control
Input Voltage	36V DC(SMPS) / 20~34V DC (Battery)
Battery Mode	50% of Total output
Dimming	0~100% Manual
Control	DMX512 / RDM
Software Update	USB
Flicker	Flicker free
Cooling system	Hybrid cooling system (fan)
Operating Temp.	0˚C ~ 45˚C
Accessory	SMPS bracket, Pole operated yoke, Ball-mount bracket, Snap grid, 4-leaf barndoor, Diffusing filter, Snap bag

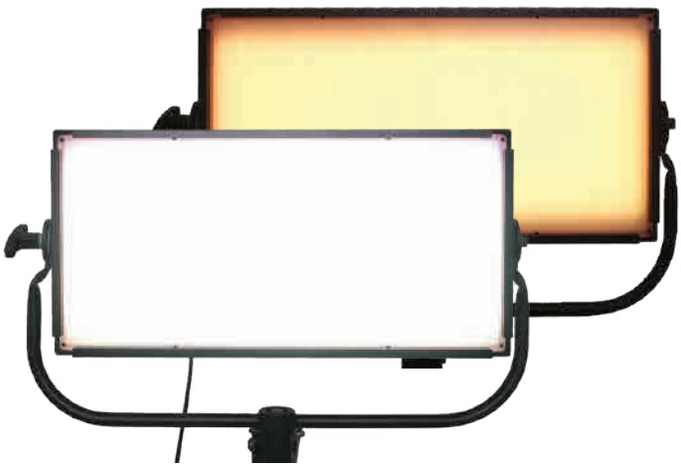
Color Temperature	3200K	5600K
CCT Tolerance	±150K	±150K
CRI	96 Ra	95 Ra



Lumos Glow Panel 400F

Suitable for the High Ceiling Studio

- 2.5K Tungsten Output
- 3200K or 5600K
- All metal Body
- Hybrid Cooling System
- Flicker free
- Stable dimming (0%~100%)
- Standard DMX 512 / RDM
- Easy operation
- LED lifetime : 50,000 hours



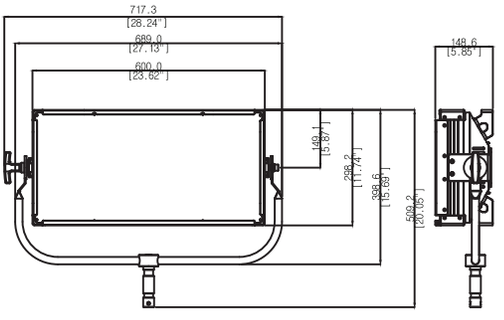
Photometric Information of Lumos Glow Panel 400F

CCT	4 ft	8 ft	12 ft	16 ft	20 ft	1m	2m	3m	4m	5m
3200K	787 Fc	197 Fc	87 Fc	49 Fc	31 Fc	12,587 lux	3,147 lux	1,399 lux	789 lux	504 lux
5600K	779 Fc	195 Fc	87 Fc	49 Fc	31 Fc	12,466 lux	3,117 lux	1,385 lux	779 lux	501 lux

Lumos Glow Panel 400F Specifications

Power Consumption	400W Nominal / 450W Maximum	
Size	W600 x H298 x L148.6 (mm) / W23.6 x H11.7 x L5.9 (inch)	
Weight	12.0 kg / 26.5 lb	
Color Temperature	3,200K or 5,600K	
	Available 2800K, 4400K, 6500K by Pre-order	
Input Voltage	36V DC(SMPS) / 20~34V DC (Battery)	
Battery Mode	50% of Total output	
Dimming	0~100% Manual	
Control	DMX512 / RDM	
Software Update	USB	
Flicker	Flicker free	
Cooling system	Hybrid cooling system (fan)	
Operating Temp.	0˚C ~ 45˚C	
Accessory	SMPS bracket Pole operated yoke Ball-mount bracket Snap grid	4-leaf barndoor Diffusing filter Snap bag

Color Temperature	3200K	5600K
CCT Tolerance	±150K	±150K
CRI	96 Ra	95 Ra



Lumos Glow Panel 200C

Ideal for the Location, Commercial and Entertainment

- 1K Tungsten Output
- Full Color RGBW LED
- 2,800K~10,000K
- All metal Body
- Hybrid Cooling System
- Flicker free
- Stable dimming (0%~100%)
- Standard DMX 512 / RDM
- Useful 10 Presets
- Easy operation
- LED lifetime : 50,000 hours

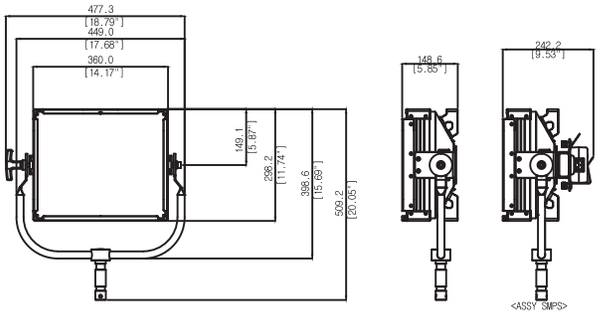
Photometric Information of Lumos Glow Panel 200C

CCT	4 ft	8 ft	12 ft	16 ft	20 ft	1m	2m	3m	4m	5m
3200K	431 Fc	108 Fc	48 Fc	27 Fc	17 Fc	6,888 lux	1,722 lux	765 lux	431 lux	275 lux
5600K	436 Fc	109 Fc	48 Fc	27 Fc	17 Fc	6,973 lux	1,743 lux	775 lux	436 lux	279 lux

Lumos Glow Panel 200C Specifications

Power Consumption	200W Nominal / 230W Maximum	
Size	W360 x H298 x L148.6 (mm) / W14.2 x H11.7 x L5.9 (inch)	
Weight	10.6 kg / 23.4 lb	
Color Temperature	2,800K~10,000K / Green-Magenta Adjustable	
HUE	Full RGB / White color, Saturation Control	
Input Voltage	20~36V DC(SMPS) / 20~36V DC (Battery)	
Battery Mode	100% of Total output	
Dimming	0~100% Manual	
Control	DMX512 / RDM	
Software Update	USB	
Flicker	Flicker free	
Cooling system	Hybrid cooling system (fan)	
Operating Temp.	0˚C ~ 45˚C	
Accessory	SMPS bracket Pole operated yoke Ball-mount bracket Snap grid	4-leaf barndoor Diffusing filter Snap bag

Color Temperature	3200K	5600K
CCT Tolerance	±150K	±150K
CRI	96 Ra	95 Ra



Glow Panel 200C/400C Lighting Modes

Mode	Function
CCT	• 0~100% Dimming change (Adjust by 0.1/10%) • CCT 2,800K ~10,000K (Adjust by 100K) • -0.003 ~ +0.003 Green - Magenta (Adjust by 0.0001)
HSI	• 0~100% Dimming change (Adjust by 0.1/10%) • Hue 0°~ 360° (Adjust by 1/15°) • Saturation 0~100% (Adjust by 1/10%)
RGBW	• 0~100% Dimming change (Adjust by 0.1/10%) • Red/Green/Blue/White color change (Adjust by 1/25%)
CCT&RGBW	• CCT Mode and HSI Mode can be selected • CCT Mode available • HSI Mode available
CCT&HSI	• CCT Mode and RGBW Mode can be selected • CCT Mode available • RGBW Mode available
GEL	• 0~100% Dimming change (Adjust by 0.1%) • CCT 3200K or 5600K • Rosco filters available • Lee filters available
Setting	• Change DMX channel • Select DMX Protocol • Select RDM on / off • Select WDMX on / off • Fan on / off selection • Select Dimming Curve
Preset	Save 10 Presets
Effect	• Color Chase ◦ 0~100 % Dimming change (Adjust by 10%) ◦ 0~100 % speed change (Adjust by 1/10%) ◦ Saturation 0~100 % (Adjust by 1/10%) • Strobe ◦ 0~100% Dimming change (Adjust by 10%) ◦ CCT 2,800K ~ 10,000K (Adjust by 100K) ◦ 0~100% speed change (Adjust by 1/25%) • Light Bar ◦ 0~100% Dimming change (Adjust by 10%) ◦ Color selection (Blue/ Red+Blue /Blue+White /Red+Blue+White) ◦ Select Flash Type (Single/Double/Triple all/Cycle)

Lumos Hawk 400

Powerful as Sunlight

- Hybrid cooling system
- CRI 97 Ra at 3200K | 95Ra at 5600K
- 3000W output
- 100~240V AC voltage-free
- 15˚~50˚ beam angle
- Flicker free
- Stable dimming (0%~100%)
- Standard DMX 512
- COB lifetime : 50,000 hours

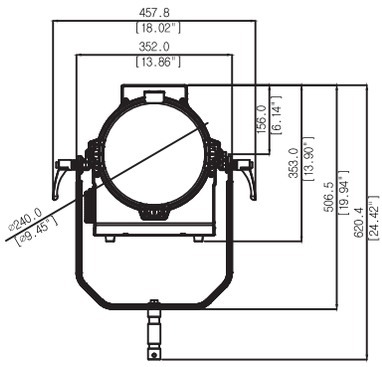
Photometric Information of Lumos Hawk 400

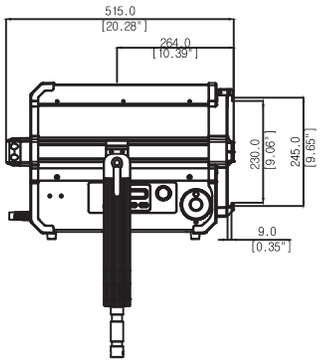
CCT	Beam angle	4 ft	8 ft	12 ft	16 ft	20 ft	1m	2m	3m	4m	5m
3200K	Spot (15°)	11,624 Fc	3,080 Fc	1,369 Fc	770 Fc	492 Fc	185,995 lux	49,285 lux	21,905 lux	12,320 lux	7,885 lux
	Flood (50°)	1,611 Fc	427 Fc	189 Fc	106 Fc	68 Fc	25,780 lux	6,830 lux	3,035 lux	1,705 lux	1,090 lux
5600K	Spot (15°)	12,824 Fc	3,398 Fc	1,510 Fc	849 Fc	543 Fc	205,195 lux	54,375 lux	24,165 lux	13,590 lux	8,700 lux
	Flood (50°)	1,780 Fc	471 Fc	209 Fc	118 Fc	75 Fc	28,485 lux	7,545 lux	3,355 lux	1,885 lux	1,205 lux

Lumos Hawk 400 Specifications

Power Consumption	400W Nominal / 450W Maximum
Size	W352 X H353 X L515 (mm)/ W13.8 X H13.9 X L20 (inch)
Weight	15 kg / 33 lb
Color Temperature	3200K or 5600K
E. Characteristics	AC 100~240V / 50~60Hz
Input Voltage	100~240V AC
Dimming	0~100% Manual / DMX512
Flicker	Flicker free
Fresnel lens	240mm (9.45") PC Fresnel lens
Beam angle	15° ~ 50°
Cooling system	Hybrid cooling system with fan
Operating Temp.	0˚C ~ 45˚C
Accessory	• 4-leaf barndoor • Pole operated yoke (Panning / Tilting / Beam angle) • Diffusing filter

Color Temperature	3200K	5600K
CCT Tolerance	±150K	±200K
CRI	97 Ra	95 Ra





Lumos Hawk 200

Powerful Fresnel Light

- CRI 97 Ra at 3200K | 95Ra at 5600K
- 1500W output
- 12~24V DC voltage-free
- Compatible with wide range of batteries
- 15˚~50˚ beam angle
- Flicker free
- Stable dimming (0%~100%)
- Standard DMX 512
- Suitable for the field and studio
- COB lifetime : 50,000 hours

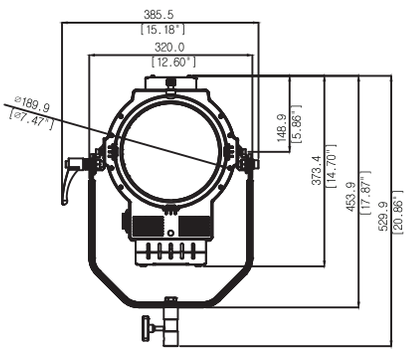
Photometric Information of Lumos Hawk 200

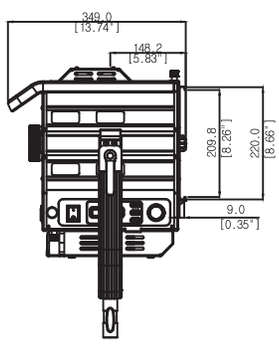
CCT	Beamangle	4 ft	8 ft	12 ft	16 ft	20 ft	1m	2m	3m	4m	5m
3200K	Spot (15°)	3,213 Fc	908 Fc	428 Fc	247 Fc	160 Fc	51,420 lux	14,526 lux	6,856 lux	3,953 lux	2,571 lux
	Flood (50°)	475 Fc	125 Fc	60 Fc	40 Fc	25 Fc	8,205 lux	2,318 lux	1,094 lux	631 lux	410 lux
5600K	Spot (15°)	3,809 Fc	1076 Fc	507 Fc	292 Fc	190 Fc	61,850 lux	17,520 lux	8,190 lux	4,725 lux	3,048 lux
	Flood (50°)	606 Fc	171 Fc	80 Fc	46 Fc	30 Fc	11,120 lux	2,580 lux	1,386 lux	769 lux	485 lux

Lumos Hawk 200 Specifications

Power Consumption	200W Nominal / 230W Maximum
Size	W320 x H373 x L349 (mm) / W12.6 x H14.7 x L13.8 (inch)
Weight	8 kg / 17.6 lb
Color Temperature	3200K or 5600K
E. Characteristics	AC 100~240V / 50~60Hz
Input Voltage	12~24V DC (Free volt)
Dimming	0~100% Manual / DMX512
Flicker	Flicker free
Fresnel lens	190mm (7.48") PMMA Fresnel lens
Beam angle	15° ~ 50°
Cooling system	Natural convection with fan
Operating Temp.	0˚C ~ 45˚C
Accessory	• 4-leaf barndoor • Pole operated yoke (Panning / Tilting) • Diffusing filter

Color Temperature	3200K	5600K
CCT Tolerance	±150K	±200K
CRI	97 Ra	95 Ra





Lumos Hawk 150

Silent but Poweful Fresnel Light

- No Fan / No Noise (Convective heat transfer)
- CRI 97 Ra at 3200K | 95Ra at 5600K
- Soft 1000W output
- 12~24V DC voltage-free
- Compatible with wide range of batteries
- 15˚~50˚ beam angle
- Flicker free
- Stable dimming (0%~100%)
- Standard DMX 512
- Suitable for the field and studio
- COB lifetime : 50,000 hours

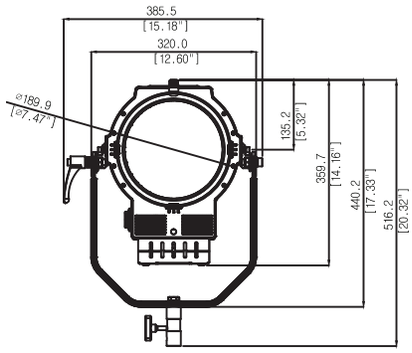
Photometric Information of Lumos Hawk 150

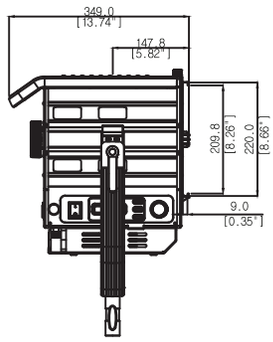
CCT	Beamangle	4 ft	8 ft	12 ft	16 ft	20 ft	1m	2m	3m	4m	5m
3200K	Spot (15°)	2,756 Fc	778 Fc	367 Fc	211 Fc	137 Fc	44,100 lux	12,458 lux	5,880 lux	3,390 lux	2,205 lux
	Flood (50°)	421 Fc	119 Fc	56 Fc	32 Fc	21 Fc	6,740 lux	1,904 lux	899 lux	518 lux	337 lux
5600K	Spot (15°)	3,281 Fc	926 Fc	437 Fc	252 Fc	164 Fc	52,500 lux	14,831 lux	7,000 lux	4,036 lux	2,625 lux
	Flood (50°)	511 Fc	144 Fc	68 Fc	39 Fc	25 Fc	8,190 lux	2,314 lux	1,092 lux	630 lux	410 lux

Lumos Hawk 150 Specifications

Power Consumption	150W Nominal / 170W Maximum
Size	W320 x H360 x L349 (mm) / W12.6 x H14.2 x L13.8 (inch)
Weight	8 kg / 17.6 lb
Color Temperature	3200K or 5600K
E. Characteristics	AC 100~240V / 50~60Hz
Input Voltage	12~24V DC (Free volt)
Dimming	0~100% Manual / DMX512
Flicker	Flicker free
Fresnel lens	190mm (7.48") PMMA Fresnel lens
Beam angle	15° ~ 50°
Battery	V-mount battery / Gold-mount battery
Cooling system	Natural convection (No fan)
Certifications	CE, FCC
Operating Temp.	0˚C ~ 45˚C
Accessory	• 4-leaf barndoor • Pole operated yoke (Panning / Tilting) • Diffusing filter • V-mount battery bracket • Gold-mount battery bracket

Color Temperature	3200K	5600K
CCT Tolerance	±150K	±200K
CRI	97 Ra	95 Ra





Lumos Hawk 100

Small but Poweful Fresnel Light

- CRI 97 Ra at 3200K | 95Ra at 5600K
- 600W Output
- 12~24V DC Free bolt
- Compatible with wide range of batteries
- 15˚~50˚ Beam angle
- Flicker free
- Stable dimming (0%~100%)
- Standard DMX 512
- Suitable for the field and small studio
- COB lifetime : 50,000 hours

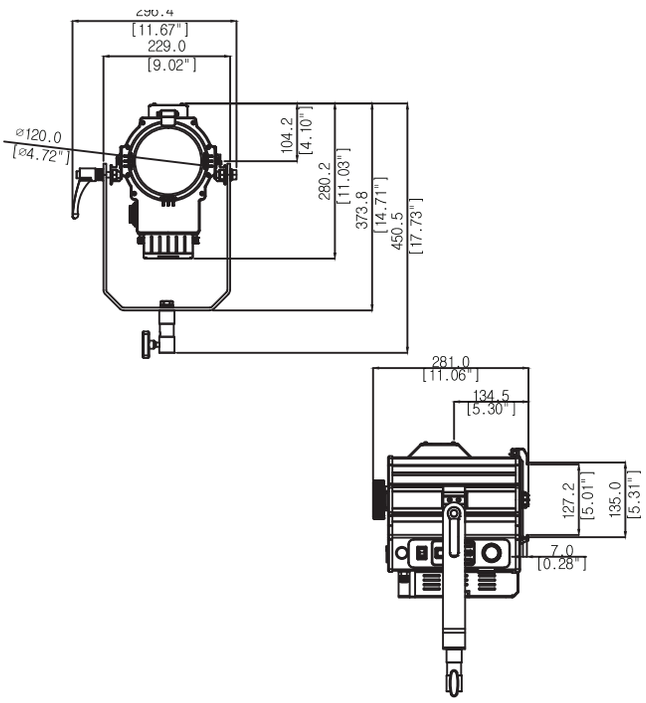
Photometric Information of Lumos Hawk 100

CCT	Beam angle	4 ft	8 ft	12 ft	16 ft	20 ft	1m	2m	3m	4m	5m
3200K	Spot (15°)	1,808 Fc	510 Fc	241 Fc	139 Fc	90 Fc	28,930 lux	8,173 lux	3,857 lux	2,224 lux	1,447 lux
	Flood (50°)	364 Fc	102 Fc	48 Fc	28 Fc	18 Fc	5,830 lux	1,647 lux	777 lux	448 lux	292 lux
5600K	Spot (15°)	2,138 Fc	604 Fc	285 Fc	164 Fc	106 Fc	34,208 lux	9,664 lux	4,561 lux	2,630 lux	1,710 lux
	Flood (50°)	398 Fc	109 Fc	51 Fc	30 Fc	19 Fc	6,210 lux	1,754 lux	828 lux	477 lux	311 lux

Lumos Hawk 100 Specifications

Power Consumption	100W Nominal / 110W Maximum
Size	W229 x H280 x L281 (mm) / W9.0 x H11.0 x L11.0 (inch)
Weight	4 kg / 8.8 lb
Color Temperature	3200K or 5600K
E. Characteristics	AC 100~240V / 50~60Hz
Input Voltage	12~24V DC (Free volt)
Dimming	0~100% Manual / DMX512
Flicker	Flicker free
Fresnel lens	137mm (5.39") PMMA Fresnel lens
Beam angle	15˚ ~ 50˚
Battery	V-mount battery / Gold-mount battery
Cooling system	Natural convection with fan
Operating Temp.	0˚C ~ 45˚C
Accessory	• 4-leaf barndoor • Pole operated yoke (Panning / Tilting) • Diffusing filter • V-mount battery bracket • Gold-mount battery bracket

Color Temperature	3200K	5600K
CCT Tolerance	±150K	±200K
CRI	97 Ra	95 Ra



Lumos Hawk 50

Small and Quiet Fresnel Light

- No Fan / No Noise (Convective heat transfer)
- CRI 97 Ra at 3200K | 95Ra at 5600K
- 400W Output
- 12~24V DC Free bolt
- Compatible with wide range of batteries
- 15˚~50˚ Beam angle
- Flicker free
- Stable dimming (0%~100%)
- Standard DMX 512
- Suitable for the field and small studio
- COB lifetime : 50,000 hours

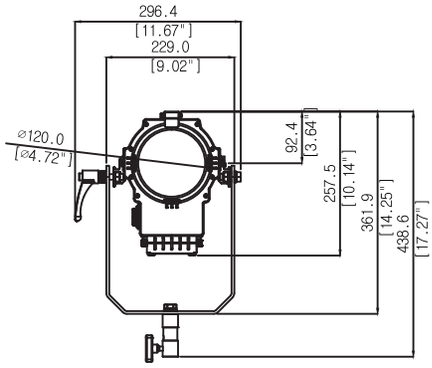
Photometric Information of Lumos Hawk 50

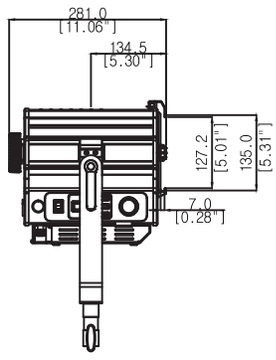
CCT	Beamangle	4 ft	8 ft	12 ft	16 ft	20 ft	1m	2m	3m	4m	5m
3200K	Spot (15°)	1,281 Fc	362 Fc	170 Fc	98 Fc	64 Fc	20,500 lux	5,791 lux	2,733 lux	1,576 lux	1,025 lux
	Flood (50°)	345 Fc	97 Fc	46 Fc	26 Fc	17 Fc	5,530 lux	1,562 lux	737 lux	425 lux	277 lux
5600K	Spot (15°)	1,375 Fc	388 Fc	183 Fc	105 Fc	68 Fc	22,000 lux	6,215 lux	2,933 lux	1,691 lux	1,100 lux
	Flood (50°)	373 Fc	105 Fc	49 Fc	28 Fc	19 Fc	5,970 lux	1,687 lux	796 lux	459 lux	299 lux

Lumos Hawk 50 Specifications

Power Consumption	Max. 50W
Size	W229 x H258 x L281 (mm) / W9.0 x H10.1 x L11.0 (inch)
Weight	4 kg / 8.8 lb
Color Temperature	3200K or 5600K
E. Characteristics	AC 100~240V / 50~60Hz
Input Voltage	12~24V DC (Free volt)
Dimming	0~100% Manual / DMX512
Flicker	Flicker free
Fresnel lens	137mm (5.39") PMMA Fresnel lens
Beam angle	15˚ ~ 50˚
Battery	V-mount battery / Gold-mount battery
Cooling system	Natural convection (No fan)
Operating Temp.	0˚C ~ 45˚C
Accessory	• 4-leaf barndoor • Pole operated yoke (Panning / Tilting) • Diffusing filter • V-mount battery bracket • Gold-mount battery bracket

Color Temperature	3200K	5600K
CCT Tolerance	±150K	±200K
CRI	97 Ra	95 Ra





Lumos 700GT-MK

LED light for the field & studio

- Flicker Free
- Stable dimming (0%~100%)
- Standard DMX 512
- 12~24V DC
- Adjustable Color Temperature (3200~5600K / 2800~6500K)
- LED lifetime : 50,000 hours

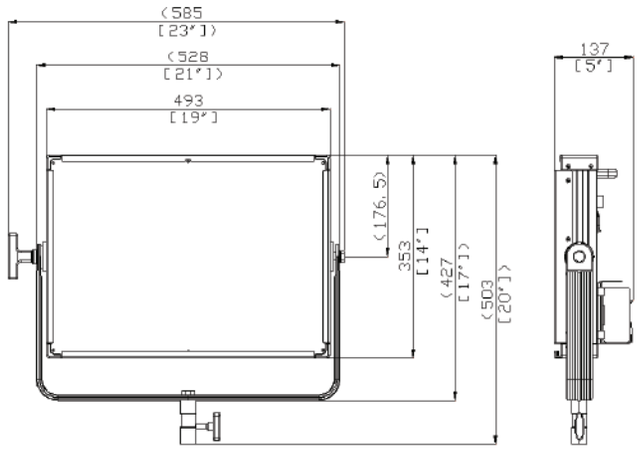
Photometric Information of Lumos 700GT-MK

CCT	LED option	4ft	8ft	12ft	16ft	20ft	1m	2m	3m	4m	5m
3200K	w/o lens(85)	368.7 fc	97.7 fc	43.4 fc	23.4 fc	18.4 fc	5900 lux	1564 lux	695 lux	391 lux	295 lux
	w/ lens(55)	590.0 fc	156.3 fc	69.5 fc	39.1 fc	29.5 fc	9440 lux	2502 lux	1112 lux	625 lux	472 lux
	w/ lens(40)	1093.7 fc	273.4 fc	121.5 fc	68.4 fc	43.7 fc	17500 lux	4375 lux	1944 lux	1094 lux	700 lux
5600K	w/o lens(85)	406.2 fc	107.7 fc	47.8 fc	26.9 fc	20.6 fc	6500 lux	1723 lux	766 lux	431 lux	330 lux
	w/ lens(55)	650.0 fc	172.2 fc	76.6 fc	43.1 fc	33.0 fc	10400 lux	2756 lux	1225 lux	689 lux	528 lux
	w/ lens(40)	1187 fc	296.9 fc	131.9 fc	74.2 fc	47.5 fc	19000 lux	4750 lux	2111 lux	1188 lux	760 lux

Lumos 700GT-MK Specifications

Power Consumption	200W Nominal / 230W Maximum
Size	493 x 353 x 137 (mm) / W 19.4 X H 13.9 X L 5.4 (inch)
Weight	8.8 kg / 19.4 lb
Color Temperature	3200~5600K / 2800~6500K
E. Characteristics	AC 100~240V / 50~60Hz
Input Voltage	12~24V DC (Free volt)
Dimming	Manual / DMX512
Color Control	Manual / DMX512
Flicker	Flicker free
Operating Temp.	0˚C ~ 45˚C
Accessory	•4-leaf barndoor •Diffusing filter •Honeycomb grid

Color Temperature	3200K	5600K
CCT Tolerance	±150K	±150K
CRI	97Ra	95Ra



Lumos 700GT-F

LED light for the field & studio

- Flicker Free
- Stable dimming (0%~100%)
- Standard DMX 512
- 12~24V DC
- LED lifetime : 50,000 hours

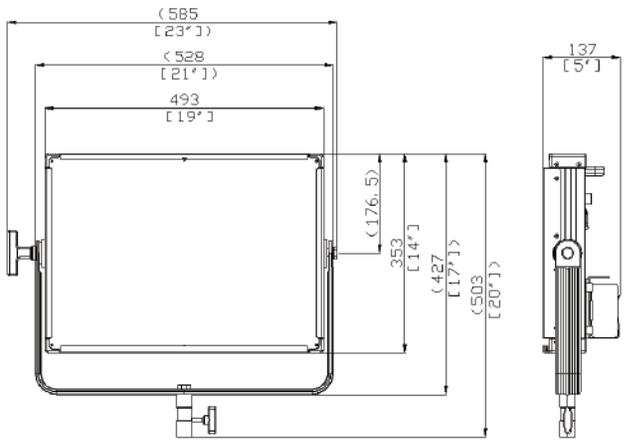
Photometric Information of Lumos 700GT-F

CCT	LED option	4ft	8ft	12ft	16ft	20ft	1m	2m	3m	4m	5m
3200K	w/o lens(85)	368.7 fc	97.7 fc	43.4 fc	23.4 fc	18.4 fc	5900 lux	1564 lux	695 lux	391 lux	295 lux
	w/ lens(55)	590.0 fc	156.3 fc	69.5 fc	39.1 fc	29.5 fc	9440 lux	2502 lux	1112 lux	625 lux	472 lux
	w/ lens(40)	1093.7 fc	273.4 fc	121.5 fc	68.4 fc	43.7 fc	17500 lux	4375 lux	1944 lux	1094 lux	700 lux
5600K	w/o lens(85)	406.2 fc	107.7 fc	47.8 fc	26.9 fc	20.6 fc	6500 lux	1723 lux	766 lux	431 lux	330 lux
	w/ lens(55)	650.0 fc	172.2 fc	76.6 fc	43.1 fc	33.0 fc	10400 lux	2756 lux	1225 lux	689 lux	528 lux
	w/ lens(40)	1187 fc	296.9 fc	131.9 fc	74.2 fc	47.5 fc	19000 lux	4750 lux	2111 lux	1188 lux	760 lux

Lumos 700GT-F Specifications

Power Consumption	200W Nominal / 230W Maximum
Size	493 x 353 x 137 (mm) / W 19.4 X H 13.9 X L 5.4 (inch)
Weight	8.8 kg / 19.4 lb
Color Temperature	3200 or 5600K
E. Characteristics	AC 100~240V / 50~60Hz
Input Voltage	12~24V DC (Free volt)
Dimming	Manual / DMX512
Color Control	N/A
Flicker	Flicker free
Operating Temp.	0˚C ~ 45˚C
Accessory	•4-leaf barndoor •Diffusing filter •Honeycomb grid

Color Temperature	3200K	5600K
CCT Tolerance	±150K	±150K
CRI	97Ra	95Ra



Lumos 500GT-MK

LED light for the field & studio

- Adjustable Color Temperature (3200~5600K / 2800~6500K)
- Flicker Free
- Stable dimming (0%~100%)
- Standard DMX 512
- 12~24V DC
- Supports Anton Bauer(Gold-mount) or V-mount Battery
- LED lifetime : 50,000 hours

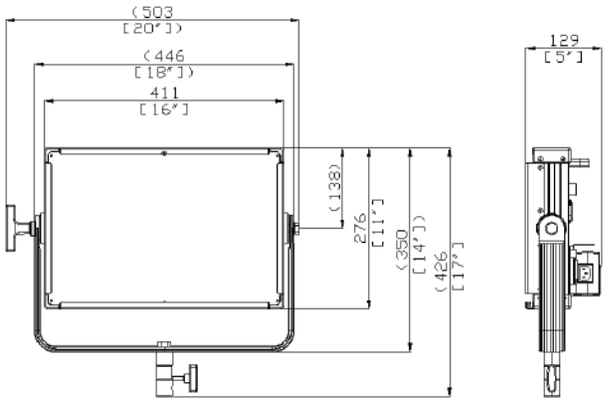
Photometric Information of Lumos 500GT-MK

CCT	LED option	4ft	8ft	12ft	16ft	20ft	1m	2m	3m	4m	5m
3200K	w/o lens(85)	221.9 fc	58.8 fc	26.1 fc	14.7 fc	11 fc	3550 lux	941 lux	418 lux	235 lux	176 lux
	w/ lens(55)	355.0 fc	94.1 fc	41.8 fc	23.5 fc	17.6 fc	5680 lux	1505 lux	669 lux	376 lux	282 lux
	w/ lens(40)	718.7 fc	179.7 fc	79.9 fc	44.9 fc	28.7 fc	11500 lux	2875 lux	1278 lux	719 lux	460 lux
5600K	w/o lens(85)	243.7 fc	64.6 fc	28.7 fc	16.1 fc	11.8 fc	3900 lux	1034 lux	459 lux	258 lux	190 lux
	w/ lens(55)	390.0 fc	103.3 fc	45.9 fc	25.8 fc	18.9 fc	6240 lux	1654 lux	735 lux	413 lux	303 lux
	w/ lens(40)	781.2 fc	195.3 fc	86.8 fc	48.8 fc	31.2 fc	12500 lux	3125 lux	1389 lux	781 lux	500 lux

Lumos 500GT-MK Specifications

Power Consumption	120W(Normal) 140W (Max.)
Size	411 x 276 x 129 (mm) / W 16.2 X H 10.8 X L 5.1 (inch)
Weight	6.0 kg / 13.2 lb
Color Temperature	3200~5600K / 2800~6500K
E. Characteristics	AC 100~240V / 50~60Hz
Input Voltage	12~24V DC (Free volt)
Dimming	Manual / DMX512
Color Control	Manual / DMX512
Flicker	Flicker free
Operating Temp.	0˚C ~ 45˚C
Accessory	•4-leaf barndoor •Diffusing filter •V-mount battery bracket •Gold-mount battery bracket •Honeycomb grid

Color Temperature	3200K	5600K
CCT Tolerance	±150K	±150K
CRI	97Ra	95Ra



Lumos 500GT-F

LED light for the field & studio

- Flicker Free
- Stable dimming (0%~100%)
- Standard DMX 512
- 12~24V DC
- Supports Anton Bauer(Gold-mount) or V-mount Battery
- LED lifetime : 50,000 hours

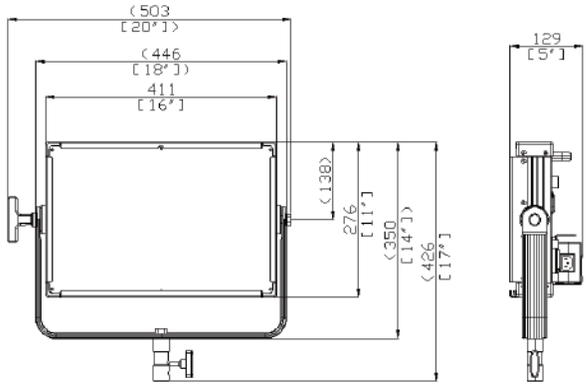
Photometric Information of Lumos 500GT-F

CCT	LED option	4ft	8ft	12ft	16ft	20ft	1m	2m	3m	4m	5m
3200K	w/o lens(85)	221.9 fc	58.8 fc	26.1 fc	14.7 fc	11 fc	3550 lux	941 lux	418 lux	235 lux	176 lux
	w/ lens(55)	355.0 fc	94.1 fc	41.8 fc	23.5 fc	17.6 fc	5680 lux	1505 lux	669 lux	376 lux	282 lux
	w/ lens(40)	718.7 fc	179.7 fc	79.9 fc	44.9 fc	28.7 fc	11500 lux	2875 lux	1278 lux	719 lux	460 lux
5600K	w/o lens(85)	243.7 fc	64.6 fc	28.7 fc	16.1 fc	11.8 fc	3900 lux	1034 lux	459 lux	258 lux	190 lux
	w/ lens(55)	390.0 fc	103.3 fc	45.9 fc	25.8 fc	18.9 fc	6240 lux	1654 lux	735 lux	413 lux	303 lux
	w/ lens(40)	781.2 fc	195.3 fc	86.8 fc	48.8 fc	31.2 fc	12500 lux	3125 lux	1389 lux	781 lux	500 lux

Lumos 500GT-F Specifications

Power Consumption	120W(Normal) 140W (Max.)
Size	411 x 276 x 129 (mm) / W 16.2 X H 10.8 X L 5.1 (inch)
Weight	6.0 kg / 13.2 lb
Color Temperature	3200 or 5600K
E. Characteristics	AC 100~240V / 50~60Hz
Input Voltage	12~24V DC (Free volt)
Dimming	Manual / DMX512
Color Control	N/A
Flicker	Flicker free
Operating Temp.	0˚C ~ 45˚C
Accessory	•4-leaf barndoor •Diffusing filter •V-mount battery bracket •Gold-mount battery bracket •Honeycomb grid

Color Temperature	3200K	5600K
CCT Tolerance	±150K	±150K
CRI	97Ra	95Ra



Lumos 300GT-MK

LED light for the field & studio

- Adjustable Color Temperature (3200~5600K / 2800~6500K)
- Flicker Free
- Stable dimming (0%~100%)
- 12~24V DC
- Supports Anton Bauer(Gold-mount) or V-mount Battery
- LED lifetime : 50,000 hours

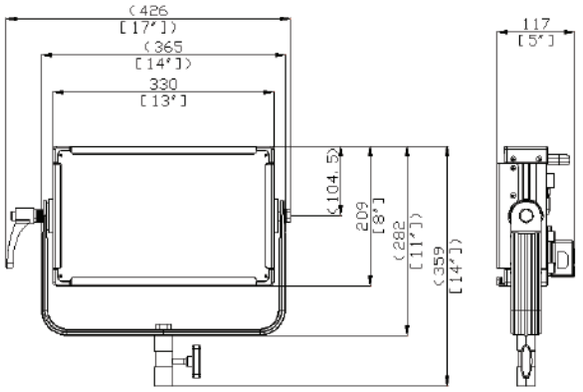
Photometric Information of Lumos 300GT-MK

CCT	LED option	4ft	8ft	12ft	1m	2m	3m
3200K	w/o lens(85)	83.6 fc	25.2 fc	11.1 fc	1340 lux	400 lux	180 lux
	w/ lens(55)	125.5 fc	35.7 fc	15.8 fc	2010 lux	570 lux	250 lux
	w/ lens(40)	281.2 fc	70.3 fc	31.2 fc	4500 lux	1125 lux	500 lux
5600K	w/o lens(85)	96.5 fc	28.5 fc	12.6 fc	1540 lux	450 lux	200 lux
	w/ lens(55)	144.8 fc	40.5 fc	17.9 fc	2310 lux	650 lux	280 lux
	w/ lens(40)	318.7 fc	79.7 fc	35.4 fc	5100 lux	1275 lux	567 lux

Lumos 300GT-MK Specifications

Power Consumption	50W
Size	330 x 209 x 117 (mm) / 13 x 8 x 4.6 (inch)
Weight	4.5 kg / 10 lb
Color Temperature	3200~5600K / 2800~6500K
E. Characteristics	AC 100~240V / 50~60Hz
Input Voltage	12~24V DC (Free volt)
Dimming	Manual/DMX 512
Color Control	Manual/DMX 512
Flicker	Flicker free
Operating Temp.	0°C ~ 45°C
Accessory	•4-leaf barndoor •Diffusing filter •V-mount battery bracket •Gold-mount battery bracket •Honeycomb grid

Color Temperature	3200K	5600K
CCT Tolerance	±150K	±150K
CRI	97Ra	95Ra



Lumos 300GT-F

LED light for the field & studio

- Flicker Free
- Stable dimming (0%~100%)
- 12~24V DC
- Supports Anton Bauer(Gold-mount) or V-mount Battery
- LED lifetime : 50,000 hours

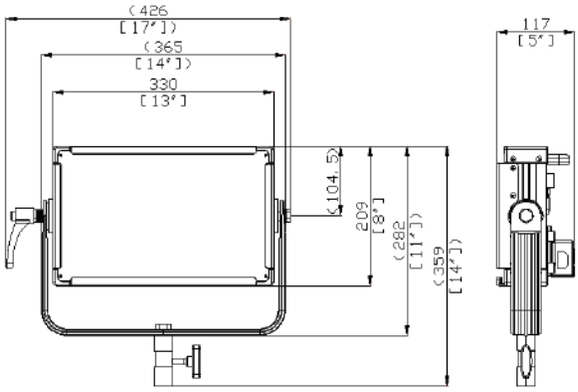
Photometric Information of Lumos 300GT-F

CCT	LED option	4ft	8ft	12ft	1m	2m	3m
3200K	w/o lens(85)	83.6 fc	25.2 fc	11.1 fc	1340 lux	400 lux	180 lux
	w/ lens(55)	125.5 fc	35.7 fc	15.8 fc	2010 lux	570 lux	250 lux
	w/ lens(40)	281.2 fc	70.3 fc	31.2 fc	4500 lux	1125 lux	500 lux
5600K	w/o lens(85)	96.5 fc	28.5 fc	12.6 fc	1540 lux	450 lux	200 lux
	w/ lens(55)	144.8 fc	40.5 fc	17.9 fc	2310 lux	650 lux	280 lux
	w/ lens(40)	318.7 fc	79.7 fc	35.4 fc	5100 lux	1275 lux	567 lux

Lumos 300GT-F Specifications

Power Consumption	50W
Size	330 x 209 x 117 (mm) / 13 x 8 x 4.6 (inch)
Weight	4.5 kg / 10 lb
Color Temperature	3200 or 5600K
E. Characteristics	AC 100~240V / 50~60Hz
Input Voltage	12~24V DC (Free volt)
Dimming	Manual/DMX 512
Color Control	N/A
Flicker	Flicker free
Operating Temp.	0˚C ~ 45˚C
Accessory	•4-leaf barndoor •Diffusing filter •V-mount battery bracket •Gold-mount battery bracket •Honeycomb grid

Color Temperature	3200K	5600K
CCT Tolerance	±150K	±150K
CRI	97Ra	95Ra



Lumos 200GT-MK

LED light for the field & studio

- High CRI 97 Ra at 3200K
- Digital FND display
- Adjustable color temperature (3200~5600K / 2800~6500K)
- Stable dimming (0%~100%) Flicker free
- Standard DMX 512
- 12~24V DC
- LED lifetime : 50,000 hours

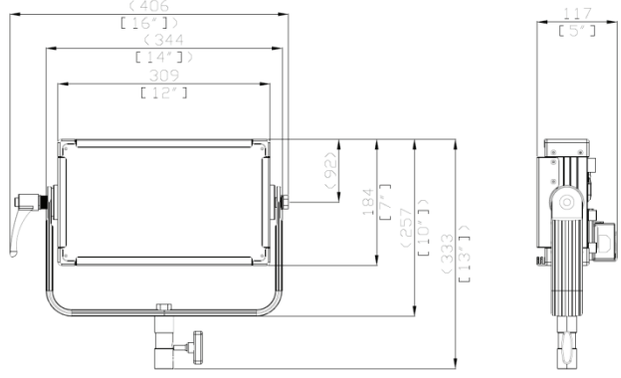
Photometric Information of Lumos 200GT-MK

CCT	LED option	4 ft	8 ft	12 ft	1m	2m	3m
3200K	w/o Lens (85°)	60.6 Fc	16.1 Fc	7.1 Fc	970 lux	255 lux	110 lux
	w/ Lens (55°)	97 Fc	25.7 Fc	11.4 Fc	1,550 lux	410 lux	180 lux
5600K	w/o Lens (85°)	66.9 Fc	17.7 Fc	7.9 Fc	1,070 lux	280 lux	125 lux
	w/ Lens (55°)	107 Fc	28.4 Fc	12.6 Fc	1,712 lux	450 lux	200 lux

Lumos 200GT-MK Specifications

Power Consumption	30W
Size	309 x 184 x 117(mm) / W12.2 X H7.2 X L4.6 (Inch)
Weight	4.1 kg / 9 lb
Color Temperature	3200~5600K / 2800~6500K
E. Characteristics	AC 100~240V / 50~60Hz
Input Voltage	12~24V DC (Free volt)
Dimming	Manual / DMX512
Color Control	Manual / DMX512
Flicker	Flicker free
Operating Temp.	0˚C ~ 45˚C
Accessory	•4-leaf barndoor •Diffusing filter •V-mount battery bracket •Gold-mount battery bracket •Honeycomb grid

Color Temperature	3200K	5600K
CCT Tolerance	±150K	±150K
CRI	97Ra	95Ra



Lumos 200GT-F

LED light for the field & studio

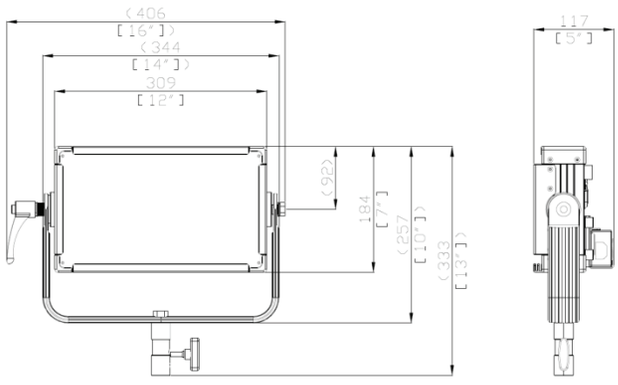
- High CRI 97 Ra at 3200K
- Digital FND display
- Stable dimming (0%~100%) Flicker free
- Standard DMX 512
- 12~24V DC
- LED lifetime : 50,000 hours

Photometric Information of Lumos 200GT-F

CCT	LED option	4 ft	8 ft	12 ft	1m	2m	3m
3200K	w/o Lens (85°)	60.6 Fc	16.1 Fc	7.1 Fc	970 lux	255 lux	110 lux
	w/ Lens (55°)	97 Fc	25.7 Fc	11.4 Fc	1,550 lux	410 lux	180 lux
5600K	w/o Lens (85°)	66.9 Fc	17.7 Fc	7.9 Fc	1,070 lux	280 lux	125 lux
	w/ Lens (55°)	107 Fc	28.4 Fc	12.6 Fc	1,712 lux	450 lux	200 lux

Lumos 200GT-F Specifications

Power Consumption	30W
Size	309 x 184 x 117(mm) / W12.2 X H7.2 X L4.6 (Inch)
Weight	4.1 kg / 9 lb
Color Temperature	3200 or 5600K
E. Characteristics	AC 100~240V / 50~60Hz
Input Voltage	12~24V DC (Free volt)
Dimming	Manual / DMX512
Color Control	N/A
Flicker	Flicker free
Operating Temp.	0˚C ~ 45˚C
Accessory	•4-leaf barndoor •Diffusing filter •V-mount battery bracket •Gold-mount battery bracket •Honeycomb grid



Color Temperature	3200K	5600K
CCT Tolerance	±150K	±150K
CRI	97Ra	95Ra

Lumos 100MK

Convenient, optimized for portable lighting

- Equivalent of 150W tungsten
- Adjustable Color Temperature (3200K~5600K)
- Flicker Free
- Stable dimming (0%~100%)
- 12~24V DC
- Digital FND display
- Lumos Li-ion battery holds up to 2 hours
- D-tap Supports Anton Bauer(Gold-mount) or V-mount battery

Photometric Information of Lumos 100MK

CCT	4 ft	8 ft	12 ft	1m	2m	3m
3200K	30.7 Fc	7.7 Fc	3.6 Fc	491 lux	124 lux	58 lux
5600K	37 Fc	9.5 Fc	4.3 Fc	592 lux	152 lux	70 lux

Lumos 100MK Specifications

Power Consumption	23W
Size	220.3 x 86 x 30 (mm) / W8.7 X H3.4 X L1.2 (inch)
Weight	486g / 1.1 lb
Color Temperature	3200~5600K
E. Characteristics	AC 100~240V / 50~60Hz
Input Voltage	12~24V DC
Dimming	Manual
Color Control	Manual
Flicker	Flicker free
Operating Temp.	0˚C ~ 45˚C
Accessory	•4-leaf barndoor •D-Tap cable •Lumos-100 Battery

Color Temperature	3200K	5600K
CCT Tolerance	±150K	±150K
CRI	97Ra	95Ra

Lumos 100F

Portable lighting

- Flicker Free
- Stable dimming (0%~100%)
- Lumos Li-ion battery holds up

Photometric Information of Lumos 100F

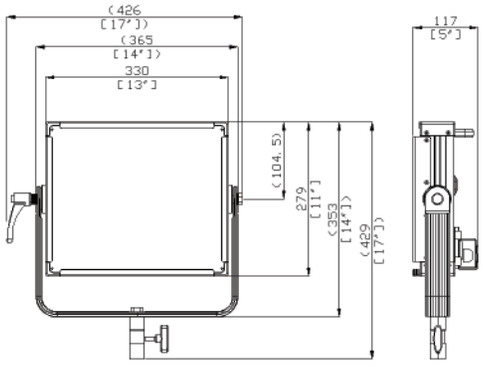
CCT	4 ft	8 ft	12 ft	1m	2m	3m
3200K	24.9 Fc	6.6 Fc	3 Fc	399 lux	106 lux	49 lux
5600K	26.6	6.8 Fc	3.1 Fc	426 lux	110 lux	50 lux

Lumos 100F Specifications

Power Consumption	17W
Size	218 x 88 x 37.8 (mm) / W8.6 X H3.5 X L1.5 (inch)
Weight	476g / 1.0 lb
Color Temperature	3200K or 5600K
E. Characteristics	AC 100~240V / 50~60Hz
Input Voltage	24V DC
Dimming	Manual
Color Control	N/A
Flicker	Flicker free
Certifications	CE
Operating Temp.	0˚C ~ 45˚C
Accessory	Lumos-100 Battery

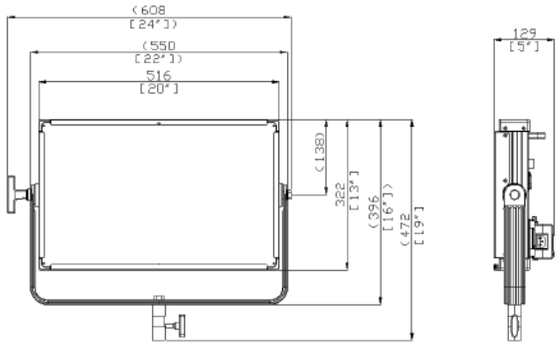
Color Temperature	3200K	5600K
CCT Tolerance	±150K	±150K
CRI	97Ra	95Ra

Lumos GT Base Series



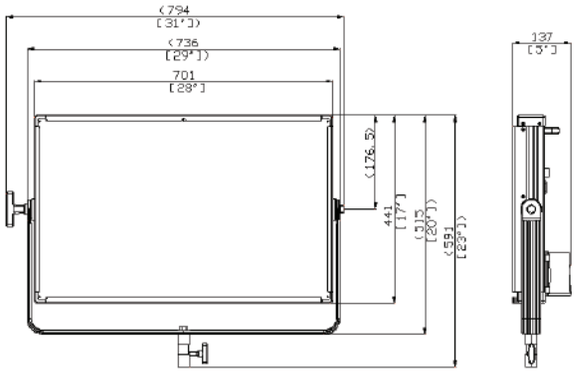
Lumos 300GT Base Specifications

Power Consumption	50W	
Size	W330XH279XL117 (mm) / 13X11X4.6 (Inch)	
Weight	5 kg (11 lbs)	
Color Temperature	3200K ~ 5600K	
E. Characteristics	AC 100~240V / 50~60Hz	
Input Voltage	12~24V DC (Free volt)	
Dimming	Manual / DMX512	
Color Control	Manual / DMX512	
Flicker	Flicker free	
Battery	V-mount battery / Gold-mount battery	
Operating Temp.	0℃ ~ 40℃	
Color Temperature	3200K	5600K
CCT (1m / 4ft)	1,340 lux / 83.6 Fc	1,540 lux / 96.5 Fc
CCT Tolerance	±150K	±150K
CRI	97 Ra	95 Ra



Lumos 500GT Base Specifications

Power Consumption	120W	
Size	W516XH322XL129 (mm) / 20.3X12.6X5 (Inch)	
Weight	8 kg (17.6 lbs)	
Color Temperature	3200K ~ 5600K	
E. Characteristics	AC 100~240V / 50~60Hz	
Input Voltage	12~24V DC (Free volt)	
Dimming	Manual / DMX512	
Color Control	Manual / DMX512	
Flicker	Flicker free	
Battery	V-mount battery / Gold-mount battery	
Operating Temp.	0℃ ~ 40℃	
Color Temperature	3200K	5600K
CCT (1m / 4ft)	3,550 lux / 212.9 Fc	3,900 lux / 243.7 Fc
CCT Tolerance	±150K	±150K
CRI	97 Ra	95 Ra



Lumos 700GT Base Specifications

Power Consumption	200W	
Size	W701XH441XL137 (mm) / 27.6X17.4X5.4 (Inch)	
Weight	10.5 kg (23.1 lbs)	
Color Temperature	3200K ~ 5600K	
E. Characteristics	AC 100~240V / 50~60Hz	
Input Voltage	12~24V DC (Free volt)	
Dimming	Manual / DMX512	
Color Control	Manual / DMX512	
Flicker	Flicker free	
Operating Temp.	0℃ ~ 40℃	
Color Temperature	3200K	5600K
CCT (1m / 4ft)	5,900 lux / 368.7 Fc	6,500 lux / 406.2 Fc
CCT Tolerance	±150K	±150K
CRI	97 Ra	95 Ra

Lumos Hawk Bi-Color Series

Coming Soon!

Lumos Hawk 400 MK Specifications

Power Consumption	400W
Size	W352 X H353 X L515(mm)/ W13.8 X H13.9 X L20(inch)
Weight	15Kg/33lb
ColoTemperature	2800K ~ 6500K
E.characteristics	AC100~240V / 50~60Hz
Input Voltage	100~240V AC
Dimming	0~100% Manual / DMX 512
Flicker	Flicker Free
Fresnel Lens	240mm(9.45") PC Fresnel lens
Beam Angle	15°-50°
Cooling System	Hybrid cooling system with fan
Operating Temp.	0°C-45°C

Lumos Hawk 200 MK Specifications

Power Consumption	200W
Size	W320 x H373 x L349 (mm) / W12.6 x H14.7 x L13.8 (inch)
Weight	8Kg / 17.6 lb
ColoTemperature	2800K ~ 6500K
E.characteristics	AC100~240V / 50~60Hz
Input Voltage	100~240V AC
Dimming	0~100% Manual / DMX 512
Flicker	Flicker Free
Fresnel Lens	190mm(7.48") PC Fresnel lens
Beam Angle	15°-50°
Cooling System	Hybrid cooling system with fan
Operating Temp.	0°C-45°C

Lumos Hawk Bi-Color Series

Coming Soon!

Lumos Hawk 150 MK Specifications

Power Consumption	150W
Size	W320 x H360 x L349 (mm) / W12.6 x H14.2 x L13.8 (inch)
Weight	8Kg / 17.6 lb
ColoTemperature	2800K ~ 6500K
E.characteristics	AC100~240V / 50~60Hz
Input Voltage	100~240V AC
Dimming	0~100% Manual / DMX 512
Flicker	Flicker Free
Fresnel Lens	190mm(7.48") PC Fresnel lens
Beam Angle	15°-50°
Battery	V-mount battery / Gold-mount battery
Cooling System	Natural convection (No fan)
Operating Temp.	0°C-45°C

Lumos Hawk 100 MK Specifications

Power Consumption	100W
Size	W229 x H280 x L281 (mm) / W9.0 x H11.0 x L11.0 (inch)
Weight	4Kg / 8.8 lb
ColoTemperature	2800K ~ 6500K
E.characteristics	AC100~240V / 50~60Hz
Input Voltage	100~240V AC
Dimming	0~100% Manual / DMX 512
Flicker	Flicker Free
Fresnel Lens	137mm(5.39") PC Fresnel lens
Beam Angle	15°-50°
Battery	V-mount battery / Gold-mount battery
Cooling System	Hybrid cooling system with fan
Operating Temp.	0°C-45°C

Lumos Hawk Bi-Color Series

Coming Soon!

Lumos Hawk 50 MK Specifications

Power Consumption	50W
Size	W229 x H258 x L281 (mm) / W9.0 x H10.1 x L11.0 (inch)
Weight	4Kg / 8.8 lb
ColoTemperature	2800K ~ 6500K
E.characteristics	AC100~240V / 50~60Hz
Input Voltage	100~240V AC
Dimming	0~100% Manual / DMX 512
Flicker	Flicker Free
Fresnel Lens	137mm(5.39") PC Fresnel lens
Beam Angle	15°-50°
Battery	V-mount battery / Gold-mount battery
Cooling System	Natural convection (No fan)
Operating Temp.	0°C-45°C

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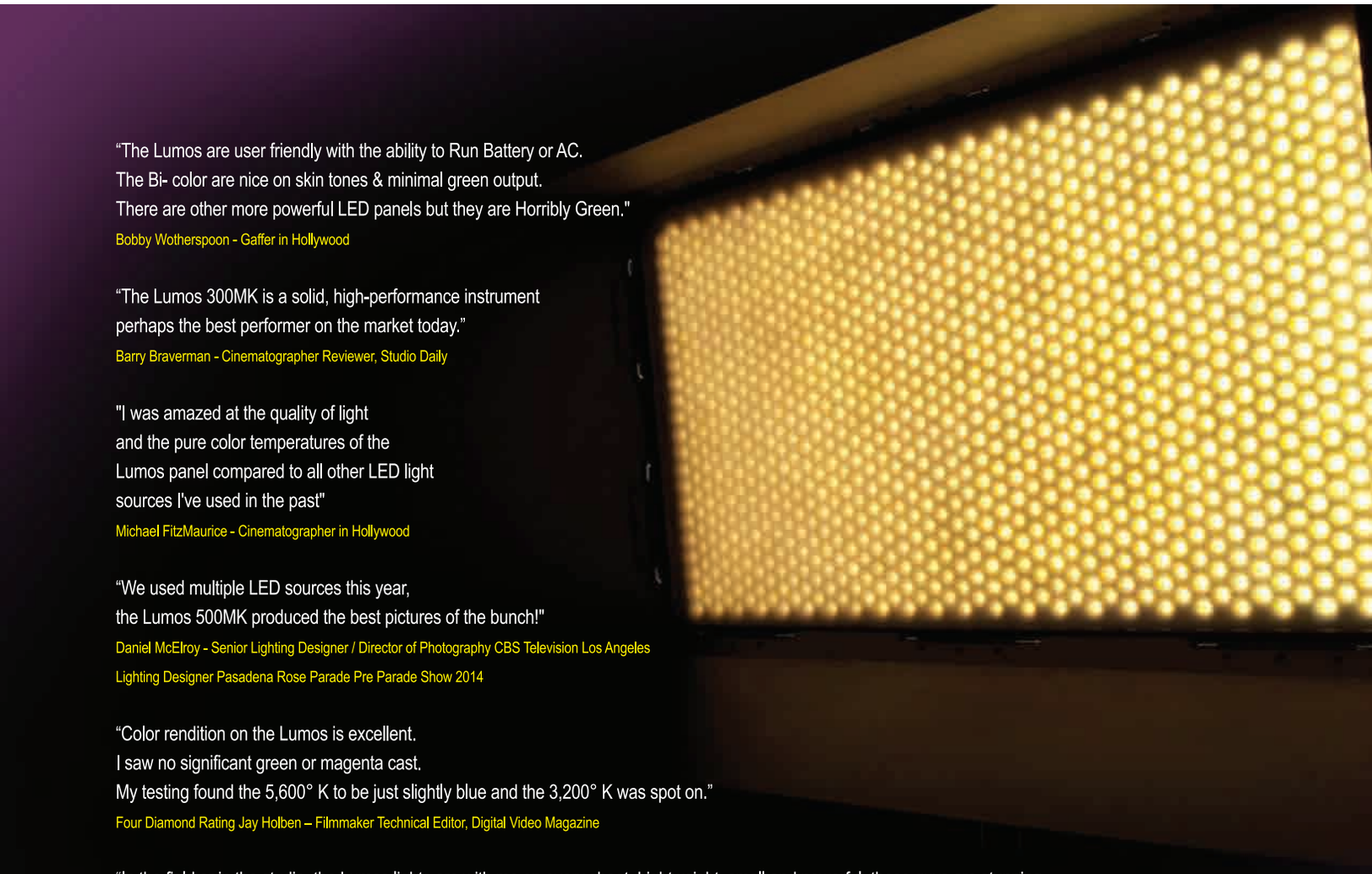

"The Lumos are user friendly with the ability to Run Battery or AC.
The Bi- color are nice on skin tones & minimal green output.
There are other more powerful LED panels but they are Horribly Green."
Bobby Wotherspoon - Gaffer in Hollywood

"The Lumos 300MK is a solid, high-performance instrument
perhaps the best performer on the market today."
Barry Braverman - Cinematographer Reviewer, Studio Daily

"I was amazed at the quality of light
and the pure color temperatures of the
Lumos panel compared to all other LED light
sources I've used in the past"
Michael FitzMaurice - Cinematographer in Hollywood

"We used multiple LED sources this year,
the Lumos 500MK produced the best pictures of the bunch!"
Daniel McElroy - Senior Lighting Designer / Director of Photography CBS Television Los Angeles
Lighting Designer Pasadena Rose Parade Pre Parade Show 2014

"Color rendition on the Lumos is excellent.
I saw no significant green or magenta cast.
My testing found the 5,600° K to be just slightly blue and the 3,200° K was spot on."
Four Diamond Rating Jay Holben – Filmmaker Technical Editor, Digital Video Magazine

"In the field or in the studio, the Lumos lights are with me on every shoot. Lightweight, small and powerful, these guys are stunning.
Since they are multi-kelvin dimable and run on batteries when the situation calls for it,I get a versatile set-up that throws a soft, stable light with an incredibly high CRI rating of 97 Ra for Daylight and 98 Ra for Tungsten. Numbers aside, however, these lights are just plain beautiful! That's the bottom line for me."
Cirina - Catania Filmmaker

"Unlike many LED light panels on the market, the build quality of the Lumos 100 is very high. The Lumos 100 is (also) versatile in its way.
I used it to light a short macro video for a medical device client and as a fill light for photographing jewelry.
With its small size, high light out-put at maximum, excellent color rendering, and cool operation, still photographers and videographers could find many additional uses."
Stan Sholik - Commercial/Advertising Photographer Contributing Writer/Reviewer for Professional Photographer Magazine

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