

Ledgo

LEDGO TECHNOLOGY LIMITED



Tel: +86-754-85354187

Fax: +86-754-85300887

Website: www.ledgo.hk

Email: info@ledgo.hk, sales@ledgo.hk

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20190326



LEDGO, More Than a Light!

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For further product information, please refer to official website www.ledgo.hk

Dyno

Dyno 300C/600C/1200C

The LEDGO Dyno Series is the new flagship fixture from LEDGO, offering features and functionality that allow for it to thrive in studio to movie sets in remote locations.

From DMX compatibility, a wide range kelvin temperature control from 2700K to 7500K to emitting a powerful soft light. RGB Functions that can achieve nearly any hue or saturation.

Highlight

High bright: Created 18000lux@1M

CRI:98+ TLCI: 96+

Compact & lightweight design

CCT: 2700K-7500K

RGB: RGBW saturation control

Special effects: Multiple

Customizable Preset: Tungsten, Sodium Vapor, Metal Halide, Fluorescent and Street Light

Convenient Control: With 2.4G Remote, WiFi APP, DMX or Manual Dimmer



Dyno 600C

CRI(Ra): 98

Power: 600W

Power Source: 48V/14.6A DC, 100-240V AC

Color Temperature: 2700K-7500K

Illumination(LUX): 2700K: 14540lux/1351fc@1m/3.3'

2004lux/186fc@3m/9.9'

7500K: 18000lux/1672fc@1m/3.3'

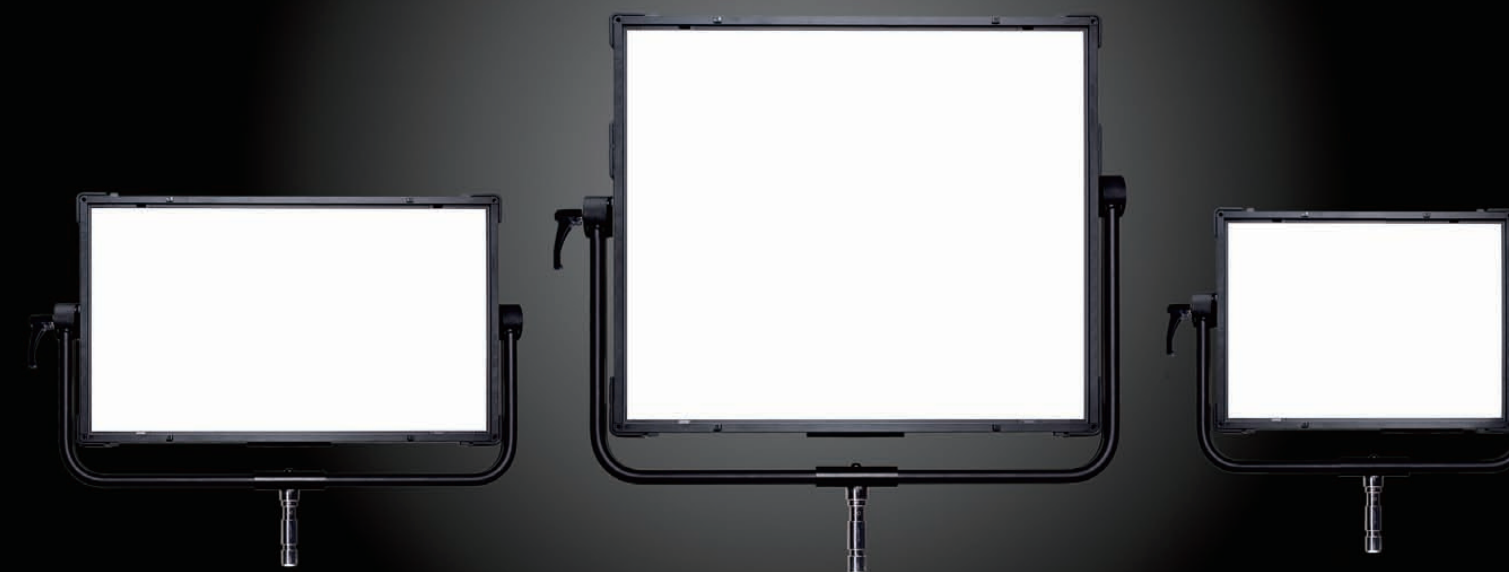
2413lux/224fc@3m/9.9'

Brightness Control: WiFi APP, 2.4G, DMX and Dimmer

Dimension: 823*633*161mm/32*25*6"

Weight: about 13KG/28.7lb

Optional accessories: Barn doors / Softbox / Eggcrate



Dyno 300C/600C/1200C

The Dyno Series was built on the success of our MagicHue with more than 2 times power in the same size housing. With LEDGO new technology, no decreased color rendition and output that provides best choices for today's lighting users, fulfill the demand for requirements of ultra-bright and soft light in a large shooting area.

Free upgrade system • The DYNO series controller firmware is updatable from a PC using the a USB-A port.



AltaTube

AltaTube 80C/120C/180C

Excellent color fidelity with CRI 98+ and TLCI 95+. Color temperature range from 2700K-7500K.

High power: 80W/ 120W/ 180W. Multiple control with 2.4G, DMX, WiFi APP, Dimmer.

Special lighting effects: Storm, Cop Car, Candle Light, Hard Disco, Soft Disco, Monitor, Multi Flash.



AltaTube

LEDGO AltaTube Series available in three sizes: 80C in 80W, 120C in 120W and 180C in 180W.

Altatube 80C

CRI(Ra): 98
 Power: 80W
 Power Source: 24V/5A DC, 100-240V AC
 Color Temperature: 2700K-7500K
 Illumination(LUX): 2700K: 985lux/92fc@1M/3.2ft;
 134lux/12fc@3M/9.8ft
 7500K: 1145lux/106fc@1M/3.2ft;
 116lux/11fc@3M/9.8ft
 Brightness Control: WiFi APP, 2.4G, DMX and Dimmer
 Dimension: 63.58mm*881mm
 Weight: about 1.55kg



Small but detailed interface,
 separate buttons design
 for fast controlling

Altatube 120C

CRI(Ra): 98
 Power: 120W
 Power Source: 48V/3.3A, 100-240V AC
 Color Temperature: 2700K-7500K
 Illumination(LUX): 2700K: 2052lux/191fc@1M/3.2ft;
 333lux/31fc@3M/9.8ft
 7500K: 2275lux/211fc@1M/3.2ft;
 282lux/26fc@3M/9.8ft
 Brightness Control: WiFi APP, 2.4G, DMX and Dimmer
 Dimension: 63.58mm*1281mm
 Weight: about 1.99kg



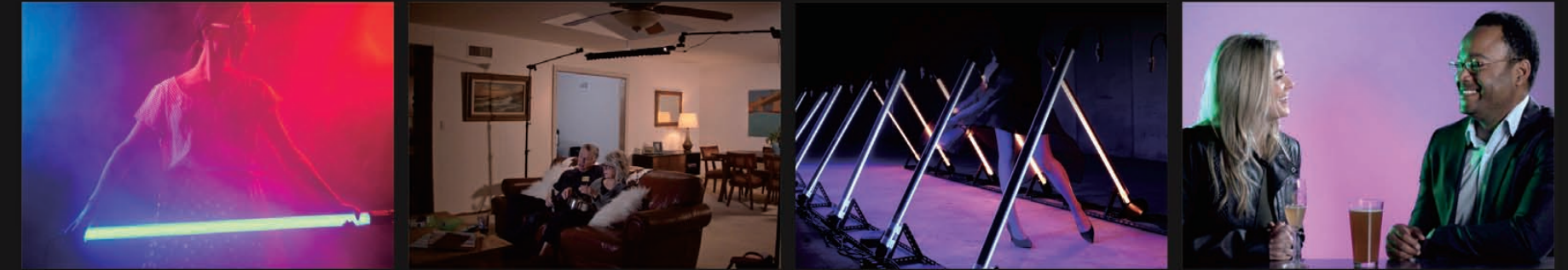
An optional softbox and grille for your choice,
 allowing you for more convenience and enriching
 your works by shaping directions of lighting.

Altatube 180C

CRI(Ra): 98
 Power: 180W
 Power Source: 48V/4.6A, 100-240V AC
 Color Temperature: 2700K-7500K
 Illumination(LUX): 2700K: 4595lux/427fc@1M/3.2ft;
 716lux/67fc@3M/9.8ft
 7500K: 4266lux/396fc@1M/3.2ft;
 654lux/67fc@3M/9.8ft
 Brightness Control: WiFi APP, 2.4G, DMX and Dimmer
 Dimension: 63.58mm*1781mm
 Weight: about 2.50kg



AltaTube 80C 120C 180C



AltaTube



LEDGO AltaTube series, a wide range kelvin temperature control from 2700K to 7500K to emitting a powerful soft light with a very high TLCI rating of 95+ and Ra 98+. RGB Functions that can achieve nearly any hue or saturation.

With the most common lighting effects built-in, meet the demands for creative shooting in your production. Customizable lighting effects and presets that can be saved for later use.

This fixture is versatile, not only can be used as a fill light outside the scene, but also can be a creative lighting props inside the scene.

Alta Tube 80C(2feet), AltaTube 120C(4 feet), AltaTube 180C(6 feet) are the three sizes available for your choice, which can be combined into different arrays as requested and applied to the shooting scene, suitable for commercial photography, short video, TVC advertising, micro-movies, movies and other multi-purpose applications.

Free upgrade system--The LEDGO AltaTube series controller firmware is updatable from a PC using the a USB-A port.

MagicHue · LG-G260

Four lighting modes available: CCT 2700K-7500K, RGB, RGBW and Tungsten.

Seven lighting effects: Storm, Cop Car, Candle Light, Hard Disco, Soft Disco, Monitor, Multi Flash.

Extra lighting effects: Sodium vapour light, Metal halide light, Fluorescent light and Street light.

Power available in AC or two Sony V-lock batteries.

Control with 2.4G remote, WiFi APP, DMX.

LIGHTING FEATURES

MagicHue

The first launch of LEDGO MagicHue is available in two sizes: G260 in 260W and G160 in 160W. The G560 in 560W is coming soon.

The medium-sized G260 with a light emitting surface of 858*613mm is perfectly used in full kinds of scenes,

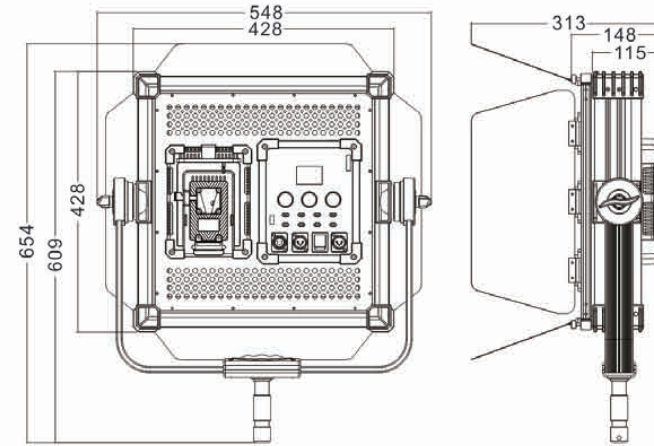
while G160 is more compact and portable, which is about three-fifths of the G260's size and is convenient especially for many location shooting.

Both of the G260 and G160 models are with the same LEDGO function software,

that provides full color adjustment and special effects features.

LG-G160

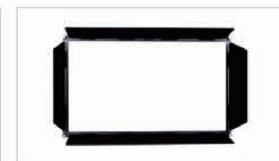
CRI(Ra): 95
 Power: 160W
 Power Source: 48V3.34A DC, 100-240V AC, Sony V-lock battery
 Color Temperature: 2700K-7500K
 Illumination(LM): 2700K: 9760LM 7500K: 10880LM
 Illumination(LUX): 2700K: 4530LUX@1M 7500K: 5650LUX@1M
 Brightness Control: WiFi APP, 2.4G, DMX and Dimmer
 Dimension: 548mm*609mm*148mm
 Weight: about 6.7kg



CONFIGURATIONS:



Flight case



Barndoors



Adapter+Cord

OPTIONAL ACCESSORIES:



Honeycomb Grid



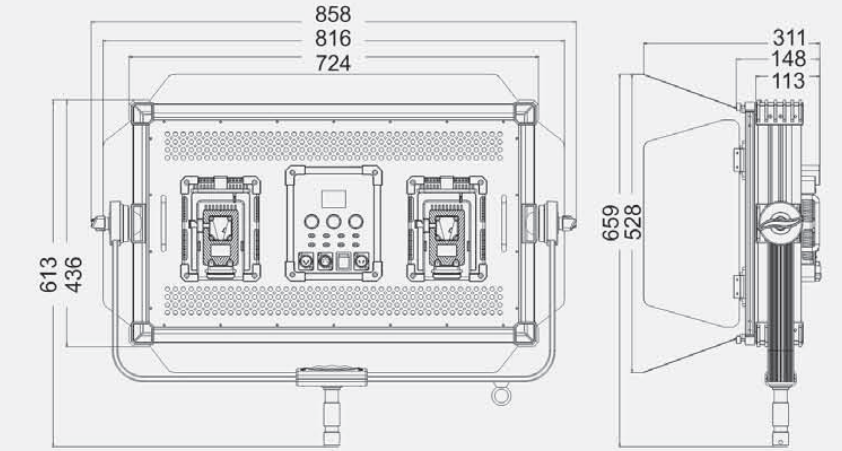
WiFi-2.4G Transfer Device

MagicHue CCT can fulfill color temperature adjustment for ultra soft lighting from 2700K to 7500K.

New LEDGO technical and redefining soft light, high brightness output provide fast lighting solutions and high-matching field lighting for multiple scenes.

LG-G260

CRI(Ra): 95
 Power: 260W
 Power Source: 48V5.8A DC, 100-240V AC
 Color Temperature: 2700K-7500K
 Illumination(LM): 2700K: 15887LM 7500K:18617LM
 Illumination(LUX): 2700K: 5457LUX@1M 7500K: 6338LUX@1M
 Brightness Control: WiFi APP, 2.4G, DMX and Dimmer
 Dimension: 858mm*613mm*148mm
 Weight: about 11kg



Parameter	3m/9.8ft		5m/16.4ft		7m/23.0ft		9m/29.5ft	
	3200K	5600K	3200K	5600K	3200K	5600K	3200K	5600K
LG-G160	623lx	690lx	251lx	270lx	134lx	145lx	85lx	92lx
	58fc	64fc	23fc	25fc	12fc	13fc	8fc	9fc
LG-G260	929lx	1054lx	374lx	415lx	200lx	223lx	126lx	141lx
	86fc	98fc	35fc	39fc	19fc	21fc	12fc	13fc

This LEDGO MagicHue data list was published by LEDGO in June 2018. Any changes to the data are subject to change without notice.

- Intensity ⊖ No.1 Knob
- Auxiliary Adjustment ⊖ No.2 Knob
- Color and Function selector ⊖ No.3 Knob
- 1.03.0 ⊖ Version
- Output in 100% if turn on the fan under AC connecting ⊖ ON
- Output in 50% if turn off the fan under AC connecting ⊖ OFF
- While using batteries, the fan will turn off automatically and reduce to 50% output
- 512 DMX Address Setting ⊖ No. 3 Knob ⊖ Address
- OFF ⊖ Master ⊖ Slave ⊖ Combined Control Mode
- 4s
- 8s
- 12s
- 16s
- 2-16s ⊖ User Defined
- 250ms
- 500ms
- 1000ms
- 2000ms
- SOS
- 0,1-6s ⊖ User Defined
- Multi frequency ⊖ Random blink
- Can save 5 scenes ⊖ Save
- Multi frequency ⊖ Extraction



Lighting Mode

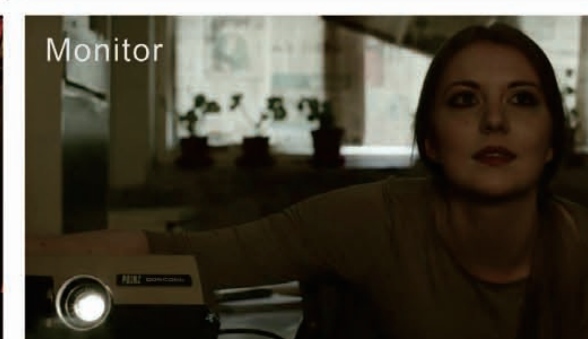
- CCT ⊖ DIM/CCT/Green&Magenta
- HSI ⊖ For adjusting the brightness, and mixing the color percentage of R, G, B
- RGBW ⊖ For adjusting the brightness, and mixing the color percentage of R, G, B, W
- Tungsten
- Sodium Vapour
- Metal Halide
- Fluorescent ⊖ Warmer, Cooler, Neutral
- Street ⊖ YW, WW, NW

Filters CTB CTO

- 1 ⊖ L3202
- 2 ⊖ L3203
- 3 ⊖ L3204
- 4 ⊖ L3208
- 5 ⊖ L3216
- 6 ⊖ L3407
- 7 ⊖ L3411
- 8 ⊖ L3408
- 9 ⊖ L3409
- 10 ⊖ L3410

Special Effect

- Storm ⊖ Press the No.3 button to START or PAUSE
- Cop Car ⊖ Cop Single, Cop Double, Cop Quint_All, Cop Quint, Cop Quad, Cop Cycle
- Candle Light ⊖ Warmer, Cooler, Neutral
- Hard Disco ⊖ Colors 3, 6, 9, 12, 15, 18, 21, 24
- Soft Disco ⊖ Adjustable Speed and Brightness
- Monitor ⊖ Warmer, Cooler, Neutral
- Multi Flash ⊖ Modern, Blue



MagicHue amazing lighting effects make it easier and faster match a location light source, adopt separate buttons for controlling menu list, can be simply selected from the list.

Ledgo

LED Studio Light

Ultra thin · Ultra soft

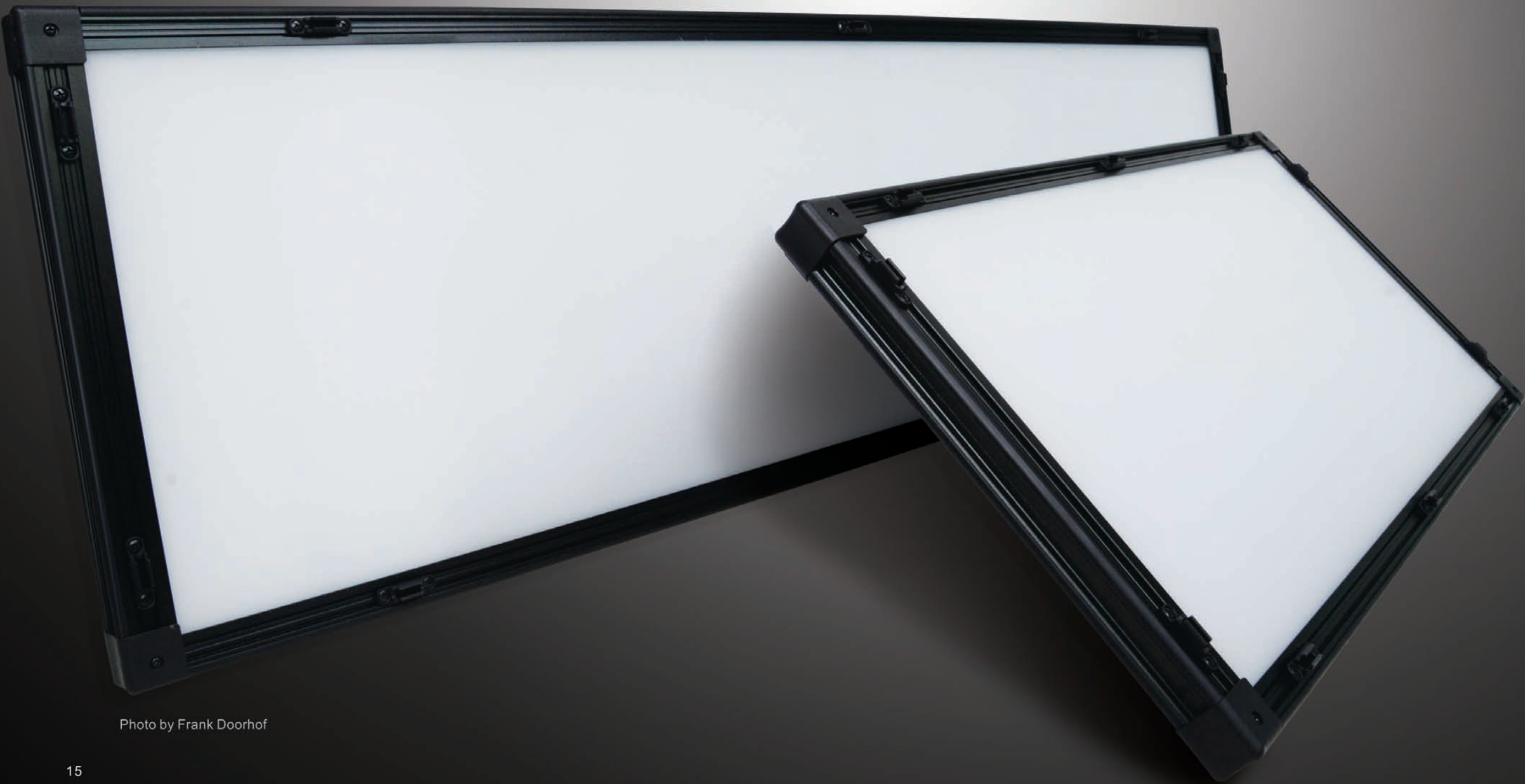
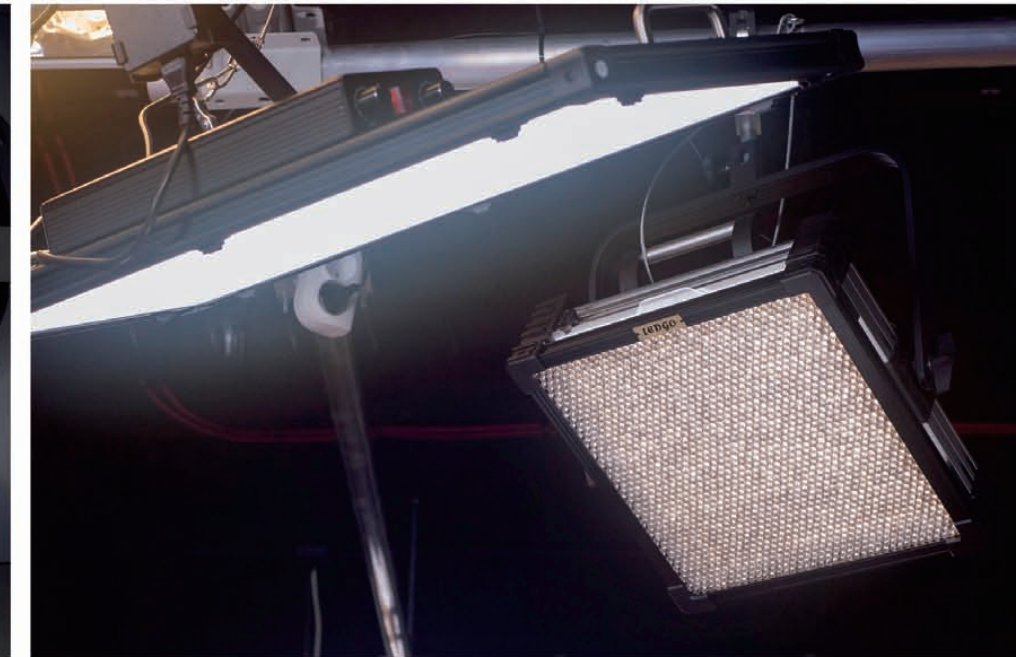


Photo by Frank Doorhof

BROADCAST LED TECHNOLOGY LEADING FUTURE

This breakthrough soft lighting concept brings imaging professionals all the advantages of the finest LED lighting. Energy saving for professional TV channel, high brightness, bi-color optional, silent running with passive air cooling, 120° wide light dispersion, unmatched color fidelity with a TLCI rating of 94+ and Ra95+. Available in two versions: 144 watts and 288 watts.

Professional design with universal yoke system, for easy setting up a big studio and locking the fixture securely into an exact desired position. Adopt smart control functions which can be full controlled manually with WiFi APP or DMX.



Professional TV Studio by Ukraine Comtel

NEW UPDATED VERSION

The new model LG-T1440MCIII is a revolutionary range from LG-T1440MC which has battery mode included. With dual battery input, LG-T1440MCIII can easily run in 100% power. With standard dual Sony V-lock battery power, beautiful soft light needs no longer to be tethered to a room or truss, which allows the fixture to be operated in many locations.

LEDGO's innovative LED panel lights LG-T1440MCIII/T2880LMCIII are soft, cool operation, bi-color, flicker free, perfect for studios, and controlled manually with DMX or WiFi APP. The thickness of the light is just 32mm, can be mounted to light stands and rotated 360°.

LG-T1440MCIII

CRI(Ra): 95
 Power: 144W
 Power Source: 24V DC, 100-240V AC, Sony V-lock battery
 Color Temperature: 2700K-7500K
 Illumination(LM): 12038LM
 Illumination(LUX): 2700K: 2206LUX@1M; 7500K: 1960LUX@1M
 Brightness Control: WiFi, 2.4G, DMX and Dimmer
 Dimension: 710mm*330mm*32mm
 Weight: About 5.5kg

LG-T2880LMCIII

CRI(Ra): 95
 Power: 288W
 Power Source: 24V DC, 100-240V AC, Sony V-lock battery
 Color Temperature: 2700K-7500K
 Illumination(LM): 24076LM
 Illumination(LUX): 2700K: 4125LUX@1M; 7500K: 3993LUX@1M
 Brightness Control: WiFi, 2.4G, DMX and Dimmer
 Dimension: 1375mm*330mm*32mm
 Weight: About 11kg



CONFIGURATIONS:



Bardoors



Adapter+Cord



Universal Yoke

OPTIONAL ACCESSORIES:



Honeycomb Grid



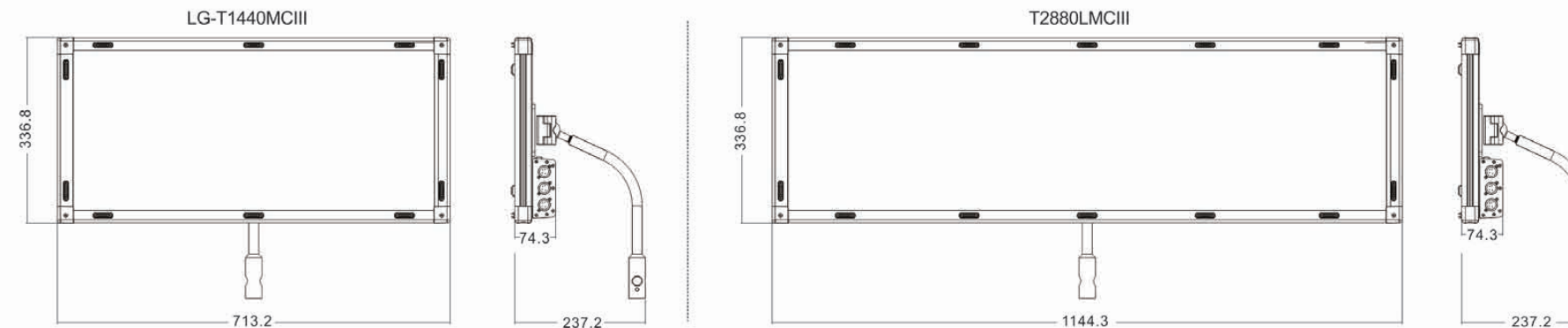
2.4G Remote Controller



WiFi-2.4G Transfer Device



Flight Case
(For LG-T2880LMCIII)



Long-time power supply solution for LG-T1440MCIII/T2880LMCIII

LG-4824V, Battery Charger Kit

A portable power-supply solution for LEDGO 24V/48V LED fixtures. Use four pieces of big capacity, high rate batteries, you can get maximum power working effect as you want.

Features:

1. Lightweight and compact, portable to carry out for setting up in any locations.
2. Flexible, can be either battery charger or power supply.
3. Cost-saving, no need to rent expensive generators.



VERSATILE V116C



LG-V116C 1K

CRI:95
 Power:57.6W
 Power Source: 15V7.5A DC, 100-240V AC, Sony V-lock battery, Sony NP-F750/970 Battery(W/LG-15V battery adapter)
 Color Temperature:3200K - 5600K
 Illumination(LUX):5600K:1768LUX@1M
 3200K:1800LUX@1M
 Brightness Control:WiFi APP, 2.4G and Dimmer
 Dimension: 600*480*60mm
 Weight:About 0.83kg
 Classic Frame

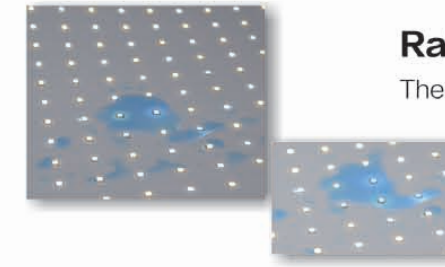
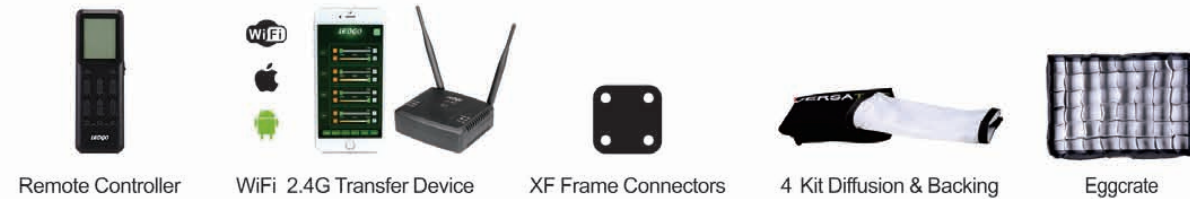


LG-V116C 2K

CRI:95
 Power:115W
 Power Source: 15V7.5A DC, 100-240V AC, Sony V-lock battery, Sony NP-F750/970 Battery(W/LG-15V battery adapter)
 Color Temperature:3200K - 5600K
 Illumination(LUX):5600K:3350LUX@1M
 3200K:3370LUX@1M
 Brightness Control:WiFi APP, 2.4G and Dimmer
 Dimension: 1120*400*95/630*620*95mm
 Weight:About 2.3kg
 XF Frame



VERSATILE OPTIONAL ACCESSORIES



Rainproof

The best choice for rainy day shooting

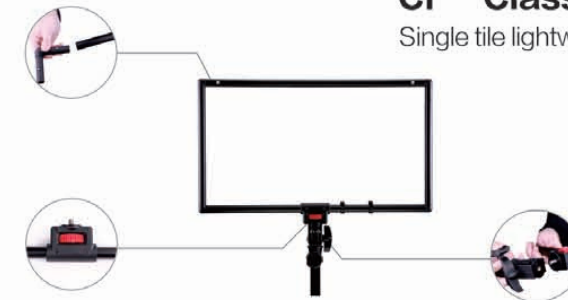
1kit, 2kit
External battery
 supplies electricity



CHOOSE FROM 2 VERSATILE KIT FRAME TYPES.

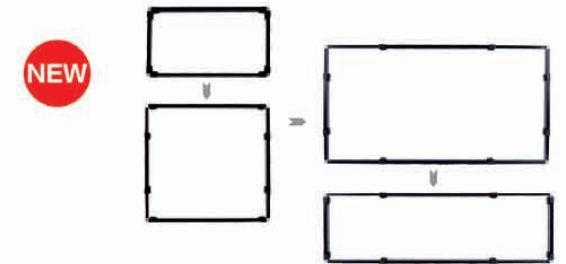
CF – Classic Frame

Single tile lightweight detachable/portable frame.



V2.0 XF – eXpanding Frame

Expands to hold 2(Dual) or 4(Quad) tiles—simply use tabs or adjust size.



The LED tiles should not be folded at an angle of less than 45°.



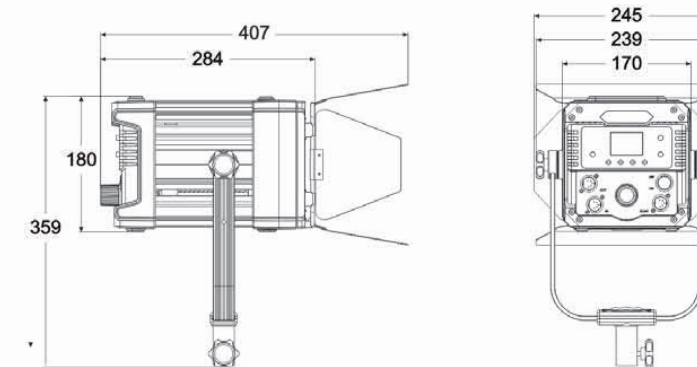
LED Fresnel Light

- CRI 95
- High efficiency COB LED
- Low power consumption
- Passive air cooling for silent operation
- Flicker free, 0-100% stepless adjustable brightness control
- Adjustable beam angle
- WiFi APP, 2.4G remote, DMX and manual dimmer control

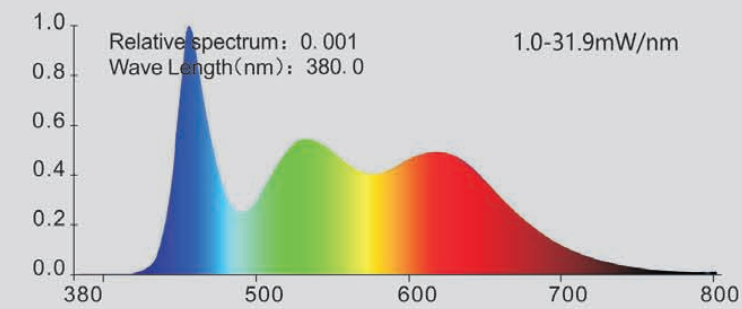


LG-D1200M

CRI(Ra): 95
 Power: 120W
 Power Source: Input 100-240V Output 24V 6.6A
 Color Temperature: 5600K
 Illumination(LM): 7980LM
 Illumination(LUX): Spot 9°: 53979 LUX@1M;
 Flood 46°: 10256 LUX@1M;
 Brightness Control: WiFi, 2.4G, DMX and Dimmer
 Dimension: 407mm*359mm*245mm
 Weight: About 5.2kg



LEDGO RA:95

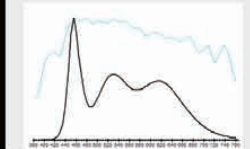


CCT=D5770(-0.7)
 TLCI-2012:96(D770)



EBU:TLCI-2012
 NBK-Oc

Sector	Lightness	Chroma	Hue
R	0	0	0
R/Y	0	0	0
Y	0	0	0
Y/G	0	-	0
G	0	-	0
G/C	0	0	0
C	0	0	0
C/B	0	0	-
B	0	-	-
B/M	0	0	+
M	0	0	0
M/R	0	0	0



The new highly-efficient 5600K LED Fresnel light from LEDGO gives you incredible flexibility by acting as either a spot or flood light.

Built to take a beating. Quality of LEDGO's Fresnel Lights is trustworthy.

Available in 30, 60, 120, 300 watts versions.



LG-D300

CRI(Ra): 95
 Power: 30W
 Power Source: Input 100-240V Output 15V 3A
 Color Temperature: 5600K
 Illumination(LM): 1995LM
 Illumination(LUX): Spot10°: 9413 LUX@1M;
 Flood 40°: 2310 LUX@1M;
 Brightness Control: WiFi, 2.4G and Dimmer
 Dimension: 160mm*260mm*135mm
 Weight: About 2.5kg



LG-D600

CRI(Ra): 95
 Power: 60W
 Power Source: Input 100-240V Output 15V 6A
 Color Temperature: 5600K
 Illumination(LM): 3990LM
 Illumination(LUX): Spot10°: 23553 LUX @1M;
 Flood 38°: 4997 LUX @1M;
 Brightness Control: WiFi, 2.4G and Dimmer
 Dimension: 170mm*280mm*145mm
 Weight: About 3.1kg



LG-D3000M

CRI(Ra): 95
 Power: 300W
 Power Source: Input 100-240V Output 54V 5.95A
 Color Temperature: 5600K
 Illumination(LM): 17100LM
 Illumination(LUX): Spot 8°: 74354 LUX@1M;
 Flood 46°: 18327 LUX@1M;
 Brightness Control: WiFi, 2.4G, DMX and Dimmer
 Dimension: 565mm*440mm*341mm
 Weight: About 15.7kg

Technical Parameters

Model No.	Power	Illumination (LM)	Color temperature	Angle	1M	2M	3M	4M	5M	CRI(Ra)	R9	R15	TLCI (Qa)
LG-D3000M	300	17100	5600K	spot 8°	74354	24621	11354	6556	4340	97	90	95	97.3
				flood 30°	25750	7420	3470	2007	1320				
				flood 46°	18327	4724	2185	1273	855				
LG-D1200M	120	7980	5600K	spot 9°	53979	12023	5117	2852	1835	95	90	94	94.4
				flood 30°	11810	3244	1466	835	546				
				flood 46°	10256	2789	1245	730	482				
LG-D1200MC	120	7159	5600K	spot 18°	10630	6588	1117	626	399	96	91	95	95.4
				spot 50°	3679	950	421	238	155				
		5643	3200K	spot 18°	9158	2207	985	545	351				
				spot 50°	3162	783	359	206	136				
LG-D600	60	3990	5600K	spot 10°	23553	5996	2465	1372	868	96	94	94	95.4
				flood 30°	6590	1808	813	466	305				
				flood 38°	4997	1347	601	341	225				
LG-D600C	60	2742	5600K	spot 18°	6852	1594	709	394.2	253.5	96	97	94	95.9
				spot 45°	2836	766.3	360.7	209	140				
		2422	3200K	spot 18°	6221	1464	639.2	362	227.5				
				spot 45°	2472	662	322	187.4	121.1				
LG-D300	30	1995	5600K	spot 10°	9413	2259	974	546	345	97	94	96	96.2
				spot 40°	2310	614	280	162	106				
LG-D300C	30	1790	5600K	spot 18°	5535	1229	490	270	171.7	97	97	96	97
				spot 50°	1776	417.7	174.4	98.8	45.3				
		1411	3200K	spot 18°	4633	1065	431.7	237.3	151.4				
				spot 50°	1525	356.7	151	86	56				

LEDGO Bi-color Fresnel Light

Bi-color 3200K to 5600K

WiFi APP, 2.4G remote and manual dimmer control

Available in 30, 60 and 120 watts versions



WiFi APP control



2.4G remote control



Dimmer control



LG-D300C

CRI(Ra): 95

Power: 30W

Power Source: Input 100-240V Output 15V 3A

Color Temperature: 3200K-5600K

Illumination(LM): 5600K/1790LM; 3200K/1411LM

Illumination(LUX): 5600K/ Spot18°: 5535 LUX @1M; 5600K/ Flood 50°: 1776 LUX @1M;
3200K/ Spot18°: 4633 LUX @1M; 3200K/ Flood 50°: 1525 LUX @1M;

Brightness Control: WiFi, 2.4G and Dimmer

Dimension: 160mm*260mm*135mm

Weight: About 2.5kg

LG-D600C

CRI(Ra): 95

Power: 60W

Power Source: Input 100-240V Output 15V 6A

Color Temperature: 3200K-5600K

Illumination(LM): 5600K/2742LM; 3200K/2422LM

Illumination(LUX): 5600K/ Spot18°: 6852 LUX @1M; 5600K/ Flood 45°: 2836 LUX @1M;
3200K/ Spot18°: 6221 LUX @1M; 3200K/ Flood 45°: 2472 LUX @1M;

Brightness Control: WiFi, 2.4G and Dimmer

Dimension: 170mm*280mm*145mm

Weight: About 3.1kg

LG-D1200MC

CRI(Ra): 95

Power: 120W

Power Source: Input 100-240V Output 24V 6.6A

Color Temperature: 3200K-5600K

Illumination(LM): 5600K/7159LM; 3200K/5643LM

Illumination(LUX): 5600K/Spot 18°: 10630 LUX@1M; 5600K/Flood 50°: 3679 LUX@1M;
3200K /Spot 18°: 9158 LUX@1M; 3200K/Flood 50°: 3162 LUX@1M;

Brightness Control: WiFi, 2.4G, DMX and Dimmer

Dimension: 390mm*230mm*190mm

Weight: About 5.2kg

Optional Accessories for D300/D300C



Configurations



Optional Accessories for D600/D600C



Configurations



Optional Accessories for for D1200M /D1200/ D1200MC



Configurations



Studio Stream

Bi-color 2700K-7500K
WiFi APP, 2.4G Remote and DMX

The LEDGO Broadcast Series of LED Panels was designed for the rigors of daily, professional use. Improved color accuracy, integrated DMX and WiFi control, and a robust housing makes the LEDGO Broadcast Series of LED Panels a perfect fit for any professional studio.

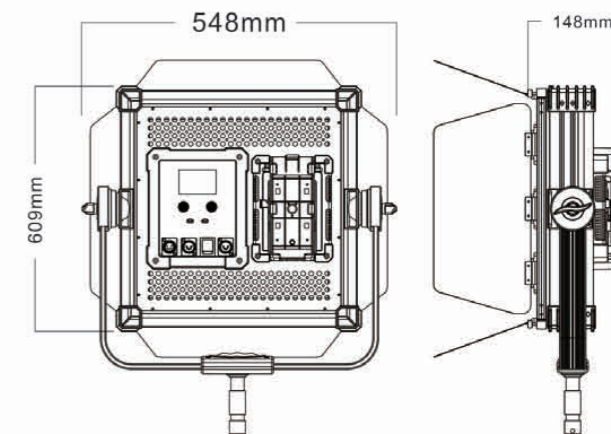


LG-S150M

CRI(Ra): 95
Power: 150W
Power Source: 48V DC 3.34A, 100-240V AC,
Sony V-lock battery
Color Temperature: 5600K
Illumination(LM): 12728LM
Illumination(LUX): 5600K: 5840LUX@1M
Brightness Control: WiFi APP, 2.4G, DMX and dimmer,
Dimension: 548mm*609mm*148mm
Weight: about 6.7kg

LG-S150MC

CRI(Ra): 95
Power: 150W
Power Source: 48V DC 3.34A, 100-240V AC,
Sony V-lock battery
Color Temperature: 2700K-7500K
Illumination(LM): 12122LM
Illumination(LUX): 2700K: 4788LUX@1M
7500K: 5412LUX@1M
Brightness Control: WiFi APP, 2.4G, DMX and dimmer,
Dimension: 548mm*609mm*148mm
Weight: about 6.7kg



Technical Parameters:

Model No.	Power	TLCI	RA	Illumination (LM)	Color Temperature	1M (Lux)	2M (Lux)	3M (Lux)	4M (Lux)	5M (Lux)
LG-S150M	150W	93	95	12728	5600K	4631	1233	570	340	228
LG-S150MC	150W	93	95	12122	7500K	5412	1354	617	365	246
					5600K	5667	1431	654	384	259
					3200K	4865	1230	557	329	224
					2700K	4788	1178	532	313	210
LG-S280M	280W	93	95	21736	5600K	9100	2340	1089	639	429
LG-S280MC	280W	93	95	20649	7500K	9698	2425	1105	652	439
					5600K	10140	2563	1172	686	462
					3200K	8710	2204	998	587	400
					2700K	8580	2111	951	559	374

New Version - StudioStream Series

The LEDGO StudioStream is top technical in LEDGO Broadcast Series Panel light. High brightness, silent running with passive air cooling, 120° wide light dispersion, unmatched color fidelity with a TLCI rating of 94+ and Ra95+. LEDGO offers 150W soft lights for broadcast, TV and film lighting. Compared with the traditional LED bulbs, the light source can achieve an ultra-softer effect with this Professional Soft-light series. The new technology subverts the tradition and makes uniform lighting output without adding extra diffuser materials. Present the clean light perfectly with a single soft shadow, ensure a subject appear more beautiful or youthful through making wrinkles less visible.



CONFIGURATIONS:



Barndoors



Adapter+Cord

OPTIONAL ACCESSORIES:



Honeycomb Grid



2.4G Remote Controller



DMX cable



WiFi-2.4G Transfer Device



LED Studio Light

Value Series



Photo by Frank Doorhof

LEDGO Value Series Bi-color LED Panel 1200 is 72W square light panel that allows you to fine tune the color of your light anywhere from 3200K to 5600K and generates 9216LM producing 11798Lux at 1 meter.



LG-600SC

CRI(Ra): 95
 Power: 36W
 Power Source: 12-16.8V DC, 100-240V AC, Sony V-lock battery
 Color Temperature: 3200K/5600K
 Illumination(LM): 4320LM
 Illumination(LUX): 5658LUX@1M
 Brightness Control: WiFi, 2.4G and Dimmer
 Dimension: 375mm*284mm*73mm
 Weight: About 2kg

LG-900SC

CRI(Ra): 95
 Power: 54W
 Power Source: 12-16.8V DC, 100-240V AC, Sony V-lock battery
 Color Temperature: 3200K/5600K
 Illumination(LM): 6480LM
 Illumination(LUX): 8595LUX@1M
 Brightness Control: WiFi, 2.4G and Dimmer
 Dimension: 425mm*284mm*73mm
 Weight: About 3kg

LG-1200SC

CRI(Ra): 95
 Power: 72W
 Power Source: 12-16.8V DC, 100-240V AC, Sony V-lock battery
 Color Temperature: 3200K/5600K
 Illumination(LM): 9120LM
 Illumination(LUX): 11786LUX@1M
 Brightness Control: WiFi, 2.4G and Dimmer
 Dimension: 475mm*284mm*73mm
 Weight: About 4kg

LG-1200CSCII

CRI(Ra): 95
 Power: 72W
 Power Source: 12-16.8V DC, 100-240V AC, Sony V-lock battery
 Color Temperature: 3200K-5600K
 Illumination(LM): 5600K/3736LM; 3200K/3374LM
 Illumination(LUX): 11798 LUX@1M
 Brightness Control: WiFi, 2.4G and Dimmer
 Dimension: 475mm*284mm*73mm
 Weight: About 4kg



LG-600CSCII

CRI(Ra): 95
 Power: 36W
 Power Source: 12-16.8V DC, 100-240V AC, Sony V-lock battery
 Color Temperature: 3200K-5600K
 Illumination(LM): 5600K/1856LM; 3200K/1697LM
 Illumination(LUX): 5915LUX@1M
 Brightness Control: WiFi, 2.4G and Dimmer
 Dimension: 375mm*284mm*73mm
 Weight: About 2kg

LG-900CSCII

CRI(Ra): 95
 Power: 54W
 Power Source: 12-16.8V DC, 100-240V AC, Sony V-lock battery
 Color Temperature: 3200K-5600K
 Illumination(LM): 5600K/3043LM; 3200K/2572LM
 Illumination(LUX): 8900 LUX@1M
 Brightness Control: WiFi, 2.4G and Dimmer
 Dimension: 425mm*284mm*73mm
 Weight: About 3kg

Configurations



Optional Accessories





Ultra Soft
LED Ring Light

LG-R320C, ultra soft LED ring light. Bi-color and adjustable brightness.
Built-in handle, usable with 2 Sony NP-F750 batteries.
Controllable by WiFiAPP, 2.4G remote.

LG-R320C

CRI(Ra): 95
Power: 32W
Power Source: 15V DC, Sony NP-F750/970 Battery
Color Temperature: 5600K/2194LM; 3200K/1294LM
Illumination(LM): 2193LM
Illumination(LUX): 545LUX@1M
Brightness Control: WiFi, 2.4G and Dimmer
Dimension: 305mm in-diameter, 465mm out-diameter
Weight: About 1.9kg



CONFIGURATIONS



Carrying bag



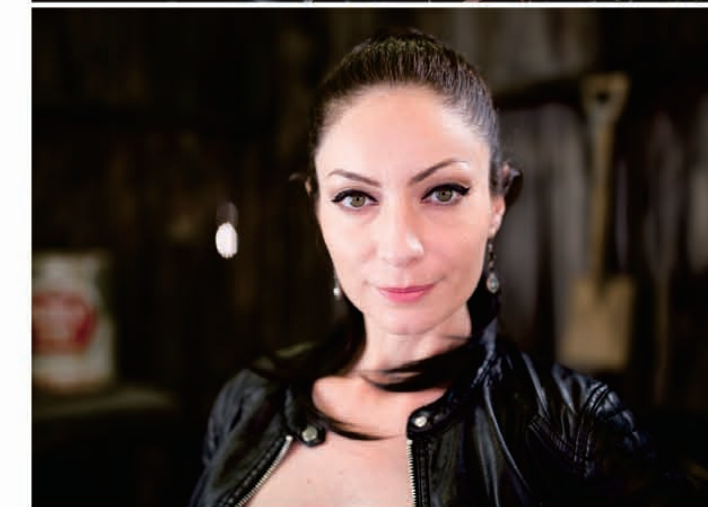
Spring handle



Guide



Power adapter



Ledgo

The LG-E268C/LG-E116C LED pad light, ultra soft with variable color temperature from 3200K to 5600K, flicker-free, the light is very bright and soft. With wireless control by APP systems and 2.4G remote control. The best choice for babies, weddings, and interviews.

Double Brightness Version

LG-E268C

Power: 26.8W
 Power Source: 15V3A adapter/Sony NP-F750/970 Battery
 Color Temperature: 3200K-5600K
 Illumination(LM): 2240LM
 Illumination(LUX): 5600K: 4261lux@0.5M
 3200K: 3987lux@0.5M
 Brightness Control: WiFi, 2.4G and Dimmer
 Dimension: 350mm*240mm*15mm
 Weight: About 0.94kg

OPTIONAL ACCESSORIES



2.4G remote control



Eggcrate



LG-E268C 1KIT

LG-E268C*1
 Eggcrate*1
 AC adapter & Cord*1
 Carrying bag*1

LG-E268C 2KIT

LG-E268C*2
 Eggcrate*2
 AC adapter & Cord*2
 Carrying bag*1

LG-E268C 2KIT+T

LG-E268C*2
 AC adapter & Cord*2
 Light stand *2
 Carrying bag*1

LG-E116C LED PAD LIGHT

Bi-color. Ultra soft . Ultra thin

- WiFi APP, 2.4G remote and button control
- Professional digital display screen to show color temperature
 WiFi channel and power level
- Powered by battery or AC adapter



LG-E116C

Power: 11.5W
 Power Source: 15V DC, Sony NP-F750/970 Battery
 Color Temperature: 3200K-5600K
 Illumination(LM): 5600K/666LM; 3200K/664LM
 Illumination(LUX): 5600K: 1825lux@0.5M
 3200K: 1743lux@0.5M
 Brightness Control: WiFi, 2.4G and Dimmer
 Dimension: 173mm*118mm*15mm
 Weight: About 0.23kg





Professional Chromakey Studio Lighting Kit

FEATURES:

Multi-purpose backdrop
 Set up in minutes straight from the bag
 Lightweight, compact and portable

LG-E60

CRI(Ra): 95
 Power: 12W
 Power Source: 15V DC/100-240V AC; 18650 Battery
 Color Temperature: 5600K
 Illumination(LM): 969LM
 Illumination(LUX): 300LUX@1M
 Brightness Control: ON-OFF switch
 Dimension: 600mm*65mm*55mm
 Weight: About 0.5kg

Accessories:

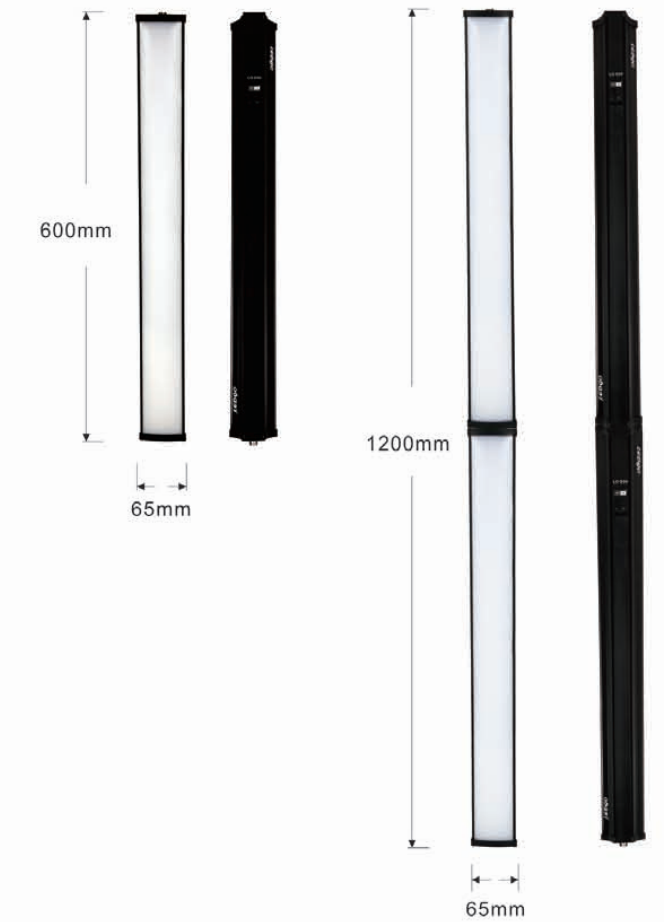
- 1 - Extension Cord
- 1 - Cable Dimmer

LG-E60 4Kit

- 4 - LEDGO 60 LED Green Screen Strip Light
- 2 - AC Power Adapters
- 2 - T2 Connectors
- 2 - Light Stands
- 1 - Nylon Carry Case

LG-1822U U-Frame Green Screen Kit

- 1 - Aluminum U-Shaped Green Screen Frame
- 1 - Chroma Green Background Cloth
- 1 - Nylon Carry Case



INSTALLATION:





Photo by Frank Doorhof

Portable LED Video Light

1. Portable design, ideal for mobile studios.
2. Multiple mounting options: nut 1/4 in-mount, handle mount and tripod mount.
3. Use 7.4V battery or 7-12V AC power adaptor.
4. Quick setup, easy and simple to bright light.
5. Adjustable brightness for use as a key or a fill light.
6. New function of 2.4G & WiFi control for updated II version.



LG-B560II

CRI(Ra): 95
 Power: 33.6W
 Power Source: 7.2-12V DC, 100-240V AC
 Color Temperature: 5600K
 Illumination(LM): 4150LM
 Illumination(LUX): 4300LUX@1M
 Brightness Control: WiFi, 2.4G and Dimmer
 Dimension: 280mm*180mm*48mm
 Weight: About 1kg



LG-B560II 3KIT+T

Contents:
 03* LG-B560II portable LED light
 03* Handle
 03* Power adapter and cord
 06* Battery box for 6pcs AA batteries
 03* Filter set
 01* Carrying bag
 03* LG-L186 light stand
 Total power: 100.8W



LG-B560CII

CRI(Ra): 95
 Power: 33.6W
 Power Source: 7.2-12V DC, 100-240V AC
 Color Temperature: 3200K-5600K
 Illumination(LM): 5600K/2128LM; 3200K/1995LM
 Illumination(LUX): 3110LUX@1M
 Brightness Control: WiFi, 2.4G and Dimmer
 Dimension: 280mm*180mm*48mm
 Weight: About 1kg



LG-B560CII 3KIT+T

Contents:
 03* LG-B560CII portable LED light
 03* Handle
 03* Power adapter and cord
 06* Battery box for 6pcs AA batteries
 03* Filter set
 01* Carrying bag
 03* LG-L186 light stand
 Total power: 100.8W



LEDGO

On Camera LED Light

The LEDGO line of On-Camera LED Panels has raised the bar for portable location lighting. With a 90+ CRI rating, unparalleled light output and an interlocking modular design, LEDGO On-Camera LED's allow you to customize your light source to fit your needs. The four light kit combines four of our 9W LED On Camera Lights to give you a wide range of lighting options. Take advantage of the modular design to create a single light source of 4,680 Lumens or use them as four different light sources to add depth and dimension to your shots. The 4 head kit gives you the versatility to create a very diverse range of lighting effects.



Photo by Frank Doorhof

LG-B150

CRI(Ra): 95
Power: 9W
Power Source: 7.2-12V DC, 100-240V AC
Color Temperature: 5600K
Illumination(LM): 1593LM
Illumination(LUX): 7007LUX@0.5M
Brightness Control: Dimmer
Dimension: 143mm*44mm*95mm
Weight: About 0.2kg



LG-B160CII

CRI(Ra): 95
Power: 9.6W
Power Source: 7.2-12V DC, 100-240V AC
Color Temperature: 3200K-5600K
Illumination(LM): 5600K/559LM; 3200K/521LM
Illumination(LUX): 6662LUX@0.5M
Brightness Control: WiFi, 2.4G and Dimmer
Dimension: 152mm*50mm*101mm
Weight: About 0.3kg



LG-B56

CRI(Ra): 95
Power: 3.4W
Power Source: 3-1.5V DC, AA Battery
Color Temperature: 5600K
Illumination(LM): 420LM
Illumination(LUX): 1372LUX@0.5M
Brightness Control: Dimmer
Dimension: 83mm*69mm*38mm
Weight: About 0.1kg



LG-B150 4KIT

Contents:
04*LG-B150 LED light
01*Handle
02*Battery adapter
02*Battery box for 6pcs AA batteries
01*Carrying bag
04*Filter set
01*Fourplug adapter cable
01*9V5A power adapter
Total power: 36W



LG-B160CII 4KIT

Contents:
04*LG-B160CII LED light
01*Handle
02*Battery adapter
02*Battery box for 6pcs AA batteries
01*Carrying bag
04*Filter set
Total power: 38.4W



LG-24F

CRI(Ra): 95
Power: 8W
Power Source: 7.2-12V DC, 100-240VAC
Color Temperature: 5600K
Illumination(LM): 560LM
Illumination(LUX): Spot : 1920LUX@1M;
Flood: 465LUX@1M;
Brightness Control: Stepless adjustment from 0% to 100%
Dimension: 165*135*80mm
Weight: About 0.3kg

