



SUPPORT YOUR IMAGE

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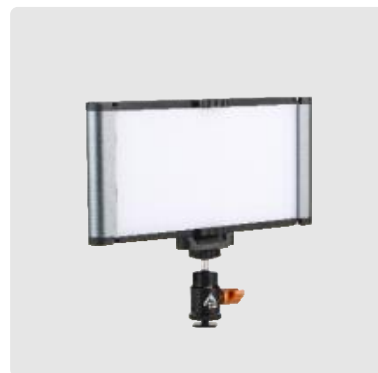


The magic life in the image world

E-IMAGE



2023/24
LED LIGHTS
COLLECTION



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E-IMAGE NEW

LED LIGHTS COLLECTION

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Technical Parameters

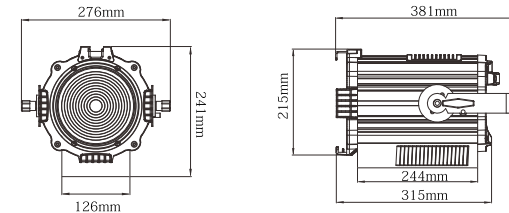


LED Studio Fresnel Light

E-IMAGE professional fresnel light comes with barn doors to adjust the beam dispersion and a manual knob to change the beam angle. It conforms to the international standard DMX512 agreement completely, very suitable in the large-scale theatrical performance, the theater, the performance hall, and so on.

EJ-160

Professional Fresnel 150W 3200K/5600K LED Light With Manual Zoom



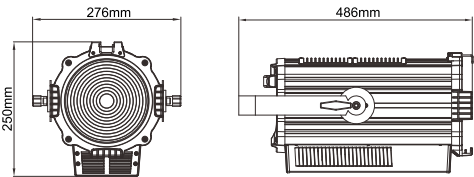
DMX CONTROL CHANNEL				Mode 1	Mode 2
1	Dimmer intensity	000-007 (0-100%) 008-255	CH 1	CH 1	
2	Zoom	000 Linear zoom 255	CH 2	CH 2	
3	Strobe	000 001 255	CH 3		

Specifications

Power Supply	AC100V-240V, 50Hz/60Hz
Power Consumption	150W
Color Temperature	3200k /5600k
Luminous Flux	10000lm-12000lm
CRI	≥85Ra or ≥95Ra
LED Life	>50000H
Dimmer	0-100% linear dimmer
Beam Angle	15°-55°
Zoom	Manual
Strobe	1-20 flash per second
Cooling System	High quality radiator
Display	LCD screen display
Control Mode	International standard DMX512 signal
DMX Connection	XLR 3Pin and XLR 5Pin
Channel Mode	1 channel or 2 channels
Protection Grade	IP20
Use Environment Temperature	-20℃-45℃
Barndoor	Included
Net Weight	5.8kg/ 12.8lbs
Gross Weight	7.5kg/ 16.5lbs
Size	425x315x320mm/ 16.7x12.4x12.6in

EJ-250

Professional Fresnel 250W 3200K/5600K LED Light With Electronic Zoom



	DMX CONTROL CHANNEL			Mode 1	Mode 2
1	Dimmer intensity	000-007 (0-100%) 008-255		CH 1	CH 1
2	Zoom	000 Linear zoom 255		CH 2	CH 2
3	Strobe	000 001 255		CH 3	

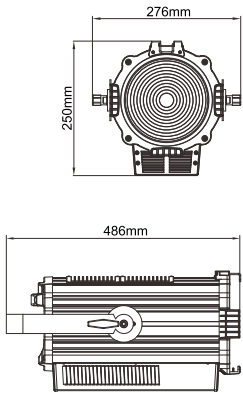
Specifications

Power Supply	AC100V-240V, 50Hz/60Hz
Power Consumption	250W
Color Temperature	3200k /5600k
Luminous Flux	20000lm-24000lm
CRI	≥85Ra or ≥95Ra
LED Life	>50000H
Dimmer	0-100% linear dimmer
Beam Angle	15°-55°
Zoom	Electronic
Strobe	1-20 flash per second
Cooling System	High quality radiator
Display	LCD screen display
Control Mode	International standard DMX512 signal
DMX Connection	XLR 3Pin and XLR 5Pin
Channel Mode	2 channels or 3 channels
Protection Grade	IP20
Use Environment Temperature	-20℃-45℃
Barndoor	Included
Net Weight	8.4kg/ 18.5lbs
Gross Weight	10.8kg/ 23.8lbs
Size	520x315x320mm/ 20.5x12.4x12.6in

EJ-250C



Professional Fresnel 250W RGB Bi-color LED Light With Electronic Zoom



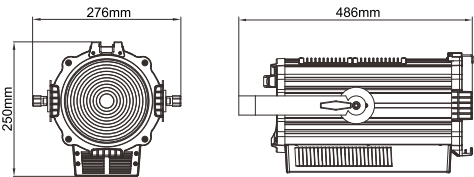
	DMX CONTROL CHANNEL			
1	Red	000		255
2	Green	000		255
3	Blue	000		255
4	White	000		255
5	Dimmer intensity	000-007 (0-100%) 008-255		
6	Strobe	000 025 026 255		
7	Zoom	000 zoom 255		
8	Demo	000 001 255		

Specifications

Power Supply	AC100V-240V, 50/60Hz
Power Consumption	250W
Color Temperature	2700K-6500K
LED Life	>50000H
Dimmer	0-100% linear dimmer
Beam Angle	15°-55°
Zoom	Electronic
Strobe	1-20 flash per second
Cooling System	High quality radiator
Display	LCD screen display
Control Mode	International standard DMX512 signal
DMX Connection	XLR 3Pin and XLR 5Pin
Channel Mode	8 channels
Protection Grade	IP20
Use Environment Temperature	-20℃-45℃
Barndoor	Included
Net Weight	8.4kg/ 18.5lbs
Gross Weight	10.8kg/ 23.8lbs
Size	520x315x320mm/ 20.5x12.4x12.6in

EJ-250M

Professional Fresnel 250W 3200K/5600K LED Light With Manual Zoom



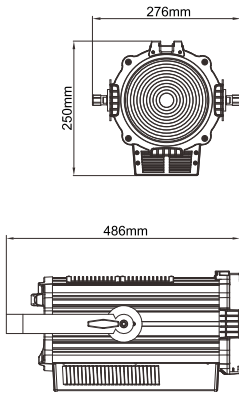
	DMX CONTROL CHANNEL			Mode 1	Mode 2
1	Dimmer intensity	000-007 (0-100%) 008-255		CH 1	CH 1
2	Strobe	000 001 255		CH 2	

Specifications

Power Supply	AC100V-240V, 50Hz/60Hz
Power Consumption	250W
Color Temperature	3200k /5600k
Luminous Flux	20000lm-24000lm
CRI	≥85Ra or ≥95Ra
LED Life	>50000H
Dimmer	0-100% linear dimmer
Beam Angle	15°-55°
Zoom	Manual
Strobe	1-20 flash per second
Cooling System	High quality radiator
Display	LCD screen display
Control Mode	International standard DMX512 signal
DMX Connection	XLR 3Pin and XLR 5Pin
Channel Mode	1 channel or 2 channels
Protection Grade	IP20
Use Environment Temperature	-20℃-45℃
Barndoor	Included
Net Weight	8.4kg/ 18.5lbs
Gross Weight	10.8kg/ 23.8lbs
Size	520x315x320mm/ 20.5x12.4x12.6in

EJ-250S

Professional Fresnel 250W Bi-color LED Light With Electronic Zoom



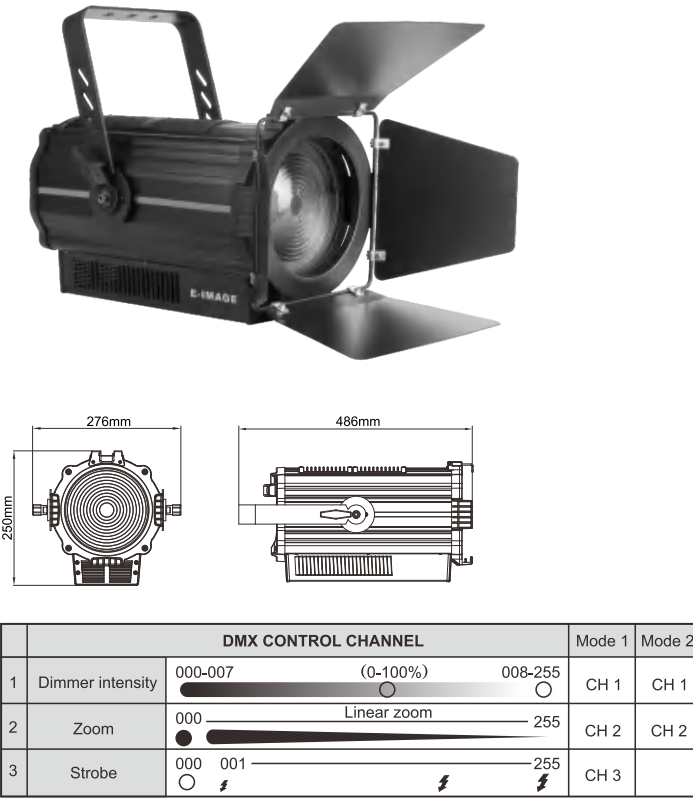
	DMX CONTROL CHANNEL			Mode 1	Mode 2
1	Zoom	000 001 255	Linear zoom	CH 1	CH 1
2	Strobe	000 001 255		CH 2	CH 2
3	Low color temperature	000 001 255		CH 3	CH 3
4	High color temperature	000 001 255		CH 4	CH 4
5	Dimmer intensity	000-007 (0-100%) 008-255		CH 5	

Specifications

Power Supply	AC100V-240V, 50Hz/60Hz
Power Consumption	250W
Color Temperature	2700k-6500k
CRI	90Ra
LED Life	>50000H
Dimmer	0-100% linear dimmer
Beam Angle	15°-55°
Zoom	Electronic
Strobe	1-20 flash per second
Cooling System	High quality radiator
Display	LCD screen display
Control Mode	International standard DMX512 signal
DMX Connection	XLR 3Pin and XLR 5Pin
Channel Mode	4 channels or 5 channels
Protection Grade	IP20
Use Environment Temperature	-20℃-45℃
Barndoor	Included
Net Weight	8.4kg/ 18.5lbs
Gross Weight	10.8kg/ 23.8lbs
Size	520x315x320mm/ 20.5x12.4x12.6in

EJ-350

Professional Fresnel 350W 3200K/5600K LED Light With Electronic Zoom



Specifications

Power Supply	AC100V-240V, 50Hz/60Hz
Power Consumption	350W
Color Temperature	3200k /5600k
Luminous Flux	30000lm-33000lm
CRI	≥85Ra or ≥95Ra
LED Life	>50000H
Dimmer	0-100% linear dimmer
Beam Angle	15°-55°
Zoom	Electronic
Strobe	1-20 flash per second
Cooling System	High quality radiator
Display	LCD screen display
Control Mode	International standard DMX512 signal
DMX Connection	XLR 3Pin and XLR 5Pin
Channel Mode	2 channels or 3 channels
Protection Grade	IP20
Use Environment Temperature	-20℃-45℃
Barndoor	Included
Net Weight	8.4kg/ 18.5lbs
Gross Weight	10.8kg/ 23.8lbs
Size	520x315x320mm/ 20.5x12.4x12.6in

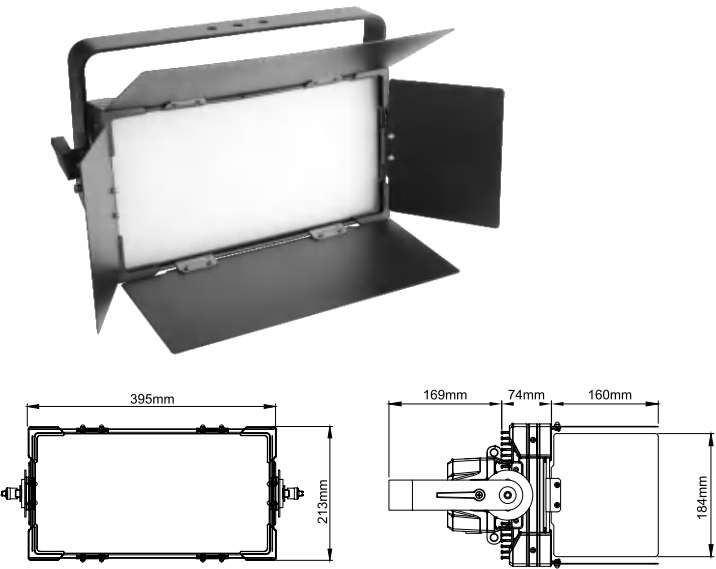


LED Studio Panel Light

E-IMAGE LED studio panel light with high chromogenic low power LED as the light emitting element.It is arranged to form high density and large area surface light source. equipped with various international DMX interfaces, can be used in all standard DMX scenarios,mainly applied to news studio and virtual studio of TV stations.

EL-1250

Professional Panel 250W 3200K/5600K LED Light



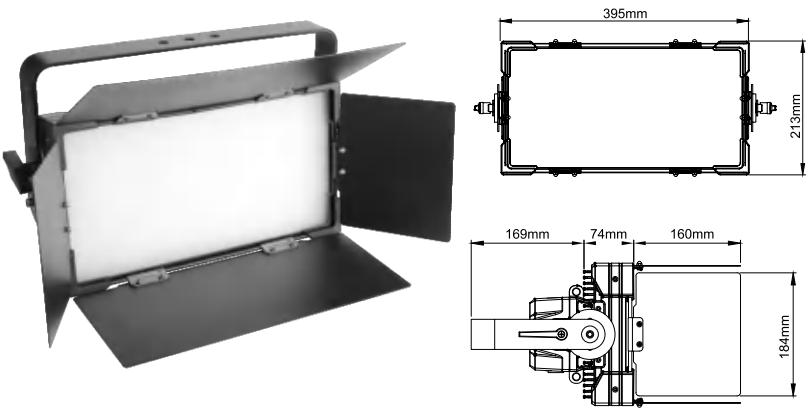
DMX CONTROL CHANNEL				Mode 1	Mode 2
1	Dimmer intensity	000-007 (0-100%) 008-255		CH 1	CH 1
2	Strobe	000 001 255		CH 2	

Specifications

Power Supply	AC100V-240V, 50Hz/60Hz
Power Consumption	250W
LED Life	>50000H
Color Temperature	3200k /5600k
CRI	≥93Ra
Dimmer	0-100% linear dimmer
Strobe	1-20 flash per second
Cooling System	High quality radiator
Display	OLED screen display
Control Mode	International standard DMX512 signal
DMX Connection	XLR 3Pin and XLR 5Pin
Channel Mode	1 channel or 2 channels
Protection Grade	IP20
Use Environment Temperature	-20℃-45℃
Barndoor	Included
Net Weight	8.4kg/ 18.5lbs
Gross Weight	10.8kg/ 23.8lbs
Size	540x365x215mm/ 21.3x14.4x8.5in

EL-1250S

Professional Panel 250W Bi-color LED Light



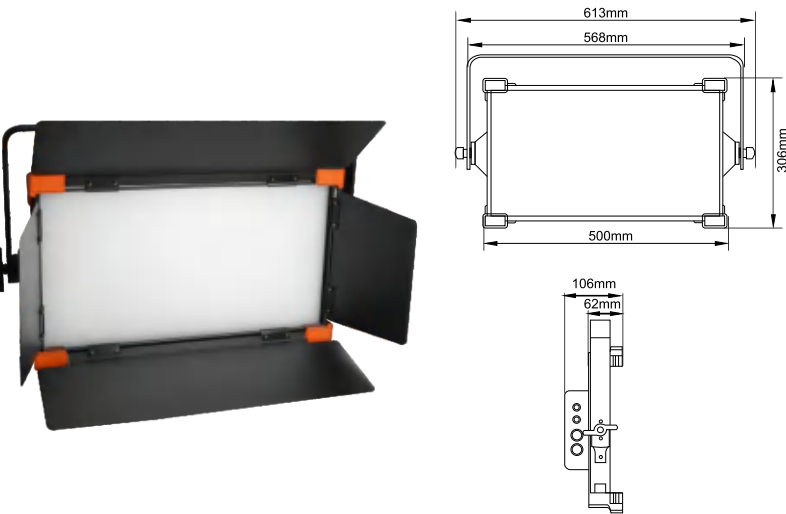
DMX CONTROL CHANNEL				Mode 1	Mode 2
1	Low color temperature	000 001 255		CH 1	CH 1
2	High color temperature	000 001 255		CH 2	CH 2
3	Dimmer intensity	000-007 (0-100%) 008-255		CH 3	CH 3
4	Color Temperature	000 001 255		CH 4	CH 4
5	Strobe	000 001 255		CH 5	

Specifications

Power Supply	AC100V-240V, 50Hz/60Hz
Power Consumption	250W
LED Life	>50000H
Color Temperature	2700K-6500K
CRI	≥93Ra
Dimmer	0-100% linear dimmer
Strobe	1-20 flash per second
Cooling System	High quality radiator
Display	OLED screen display
Control Mode	International standard DMX512 signal
DMX Connection	XLR 3Pin and XLR 5Pin
Channel Mode	4 channels or 5 channels
Protection Grade	IP20
Use Environment Temperature	-20℃-45℃
Barndoor	Included
Net Weight	8.4kg/ 18.5lbs
Gross Weight	10.8kg/ 23.8lbs
Size	540x365x215mm/ 21.3x14.4x8.5in

EL-1152 NEW

Professional Panel 150W Bi-color LED Light



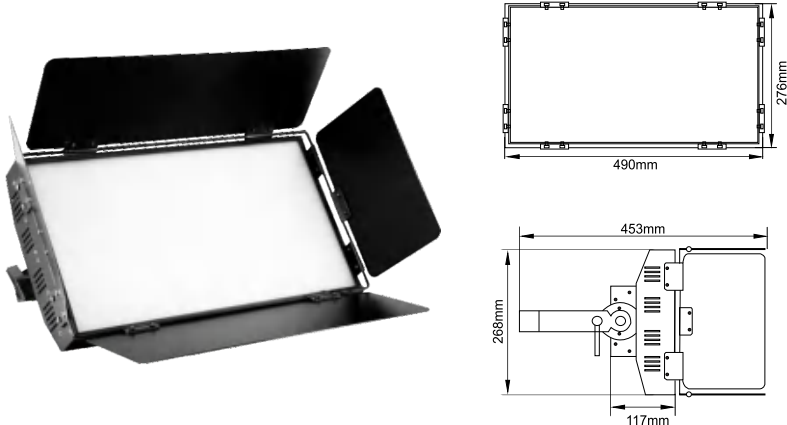
DMX CONTROL CHANNEL				Mode 1	Mode 2
1	Low color temperature	000 001 255			CH 2
2	High color temperature	000 001 255			CH 3
3	Dimmer intensity	000-007 (0-100%) 008-255	CH 1	CH 1	
4	Color Temperature	000 001 255	CH 2		

Specifications

Power Supply	AC100V-240V, 50Hz/60Hz
Power Consumption	150W
LED Life	> 50000H
Color Temperature	3200K-5600K
CRI	≥95Ra
Dimmer	0-100% linear dimmer
Strobe	1-20 flash per second
Cooling System	High quality radiator
Display	TFT screen display
Control Mode	International standard DMX512 signal
DMX Connection	XLR 3Pin or XLR 5Pin
Channel Mode	2 channels or 3 channels
Protection Grade	IP20
Use Environment Temperature	-20℃-45℃
Barndoor	Included
Net Weight	5.18kg/ 11.4lbs
Size	500x105x306mm/ 19.7x4.1x12.0in

EL-2736C NEW RGB LIGHT

Professional Panel 260W RGB LED Light



DMX CONTROL CHANNEL			
1	Red	000 255	
2	Green	000 255	
3	Blue	000 255	
4	Dimmer intensity	000-007 (0-100%) 008-255	
5	Strobe	000 025 026 255	
6	Demo	000 001 255	

Specifications

Power Supply	AC100V-240V, 50Hz/60Hz
Power Consumption	260W
LED Life	> 50000H
Lamp	RGB 250W LED
Dimmer	0-100% linear dimmer
Strobe	1-20 flash per second
Display	LCD display
Control Mode	International standard DMX512 signal
DMX Connection	XLR 3Pin and XLR 5Pin
Channel Mode	6 channels
Protection Grade	IP20
Use Environment Temperature	-20℃-45℃
Barndoor	Included
Net Weight	11.3kg/ 24.9lbs
Gross Weight	12.6kg/ 27.7bs
Size	490x117x276mm/ 19.3x4.6x10.9in



| LED Studio Profile Spot Light |

E-IMAGE LED studio profile spot light is a new product with significant improvement and performance, and the quality of application and technology. Silent operation, small volume, aluminum housing, long life, super performance, well suited for stage, studio, broadcasting, museums, and more.

E-2328S

Professional Profile Spot 200W Bi-color Imaging LED Light

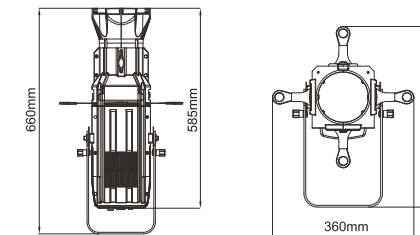


Specifications

Power Supply	AC100V-240V, 50Hz/60Hz
Power Consumption	200W
Control Mode	International standard DMX512 signal
Color Temperature	2700k-6500k
Different lens available	13° / 19° / 26° / 36°
Net Weight	6.4kg/ 14.1lbs
Gross Weight	8.0kg/ 17.6lbs
Size	690x300x300mm/ 27.2x11.8x11.8in



DMX CONTROL CHANNEL		
1	Dimmer intensity	000 (0-100%) 255
2	Color temperature	000 001 255
3	Strobe	000 255



E-2329CN RGB LIGHT

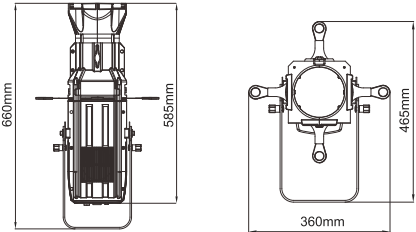
Professional Profile Spot 200W RGB Imaging LED Light



DMX CONTROL CHANNEL				
1	Red	000		255
2	Green	000		255
3	Blue	000		255
4	White	000		255
5	Color temperature	000001		255
6	Strobe	000		226-255
7	Dimmer intensity	000	(0-100%)	255
8	Rainbow effect	000	Rainbow effect	255
9	Demo	000001		255

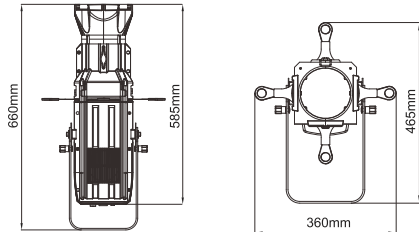
Specifications

Power Supply	AC100V-240V, 50Hz/60Hz
Power Consumption	200W
Control Mode	International standard DMX512 signal
Color Temperature	2700k-6500k
Different lens available	13° / 19° / 26° / 36°
Net Weight	6.4kg/ 14.1lbs
Gross Weight	8.0kg/ 17.6lbs
Size	690x300x300mm/ 27.2x11.8x11.8in



E-2434B

Professional Profile Spot 250W 3200K/5600K Imaging LED Light



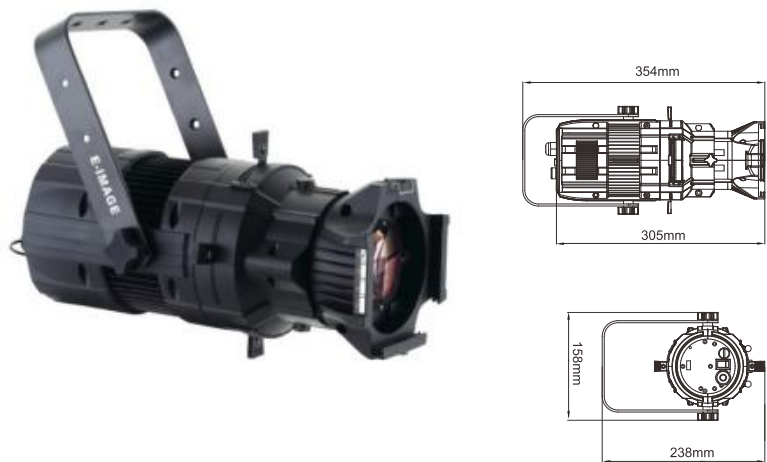
DMX CONTROL CHANNEL				Mode 1	Mode 2
1	Dimmer intensity	000-007	(0-100%)	008-255	CH 1
2	Strobe	000001		255	CH 2

Specifications

Power Supply	AC 100V-240V, 50/60Hz
Power Consumption	250W
Color Temperature	3200k /5600k
Luminous Flux	20000lm-24000lm
CRI	≥85Ra or ≥95Ra
LED Life	>50000H
Dimmer	0-100% dimmer intensity
Different lens available	19° / 26° / 36° / 50°
Strobe	1-20 flash per second
Cooling System	High quality radiator
Display	LCD screen display
DMX Connection	XLR 3Pin or XLR 5Pin
Control Mode	International standard DMX512 signal
Channel Mode	1 channel or 2 channels
Protection Grade	IP20
Use Environment Temperature	-20°C-45°C
Net Weight	6.2kg/ 13.6lbs
Gross Weight	7.8kg/ 17.2lbs
Size	690x300x300mm/ 27.2x11.8x11.8in

E-2616

Professional Profile Spot 65W 3000K/5700K Imaging LED Light



Specifications

Power Supply	AC 100V-240V, 50/60Hz
Power Consumption	65W
Color Temperature	3000k /5700k
Luminous Flux	3440lm-4158lm
CRI	≥93Ra
LED Life	>50000H
Different lens available	19° / 26° / 36° / 50°
Cooling System	High quality radiator
Control Mode	The device can be connected to the signal receiver, to achieve DMX512 signal control
Protection Grade	IP20
Use Environment Temperature	-20℃-45℃
Net Weight	1.8kg/ 4.0lbs
Gross Weight	2.5kg/ 5.5lbs
Size	380x195x195mm/ 15.0x7.7x7.7in

E-5PDC

Signal Receiver (Optional)

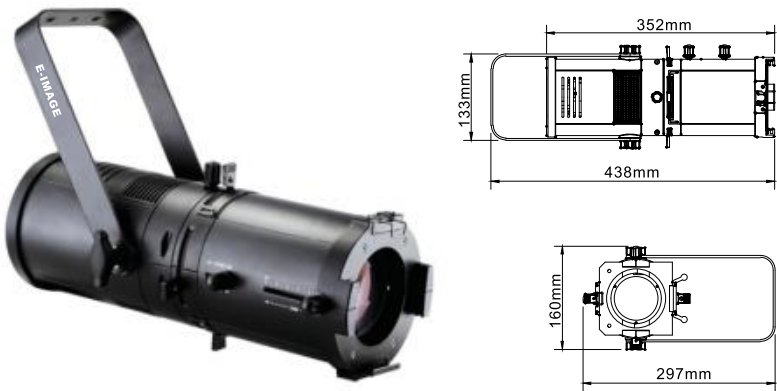


- Installed on the device with two random screws
- Connect the device through USB cable
- DMX512 control mode of international standards
- 2 DMX control channels
- IP20
- Use environment temperature: -20℃—45℃
- Net Weight:0.1Kg/0.22lbs

DMX CONTROL CHANNEL				
1	Dimmer intensity	000-007	(0-100%)	008-255
2	Strobe	000-025	025	225 226-255

E-2816

Professional Mini Profile Spot 65W 3000K/5700K LED Light



Specifications

Power Supply	AC 100V-240V, 50/60Hz
Power Consumption	65W
Color Temperature	3000k /5700k
Luminous Flux	3440lm-4158lm
CRI	≥93Ra
LED Life	>50000H
Zoom	Variable
Different lens available	19°-36°
Cooling System	High quality radiator
Control Mode	The device can be connected to the signal receiver, to achieve DMX512 signal control
Protection Grade	IP20
Use Environment Temperature	-20℃-40℃
Net Weight	2.9kg/ 6.4lbs
Gross Weight	3.6kg/ 7.9lbs
Size	438x160x160mm/ 17.2x6.3x6.3in

E-6PDC

Signal Receiver (Optional)



- Installed on the device with two random screws
- DMX512 control mode of international standards
- 2 DMX control channels
- Manual dimmer
- IP20
- Use environment temperature: -20℃—45℃
- Net Weight:0.2Kg/0.44lbs

DMX CONTROL CHANNEL				
1	Dimmer intensity	000-007	(0-100%)	008-255
2	Strobe	000-025	025	225 226-255



| LED Soft Panel Light |

E-IMAGE LED soft panel light is portable ultra-thin, soft and glareless, with all-metal housing, adopts ultra bright LEDs which distributed on the edge of the light body frame, through diffuser to form uniformly illuminated area light which is soft and glareless, and is very suitable for interview and field video productions.

E-1075 **NEW**

Professional Panel 85W Bi-color Light



Remote Control

LCD Display

Specifications

LED QTY	1296pcs
Power Source	V-Mount battery (14.8V 185Wh) External adapter (15V/8A Max)
Max. Power	85W
Color Temperature	3200K-5600K±200K
Dimming	1-100%
Illuminance	12000Lux±500Lux/1m
Luminous Flux	12000Lm±500Lm
CRI	>95Ra
Angle	90°
Use Environment Temperature	0°C-40°C
Control Mode	International standard DMX512 signal
DMX Connection	XLR 3PIN connectors
Display	LCD
Barn door	Included
Net Weight	3490g / 7.7lb
Size	316x316x60mm / 12.4x12.4x2.4in

E-170

NEW

Professional Panel 40W Bi-color LED Light

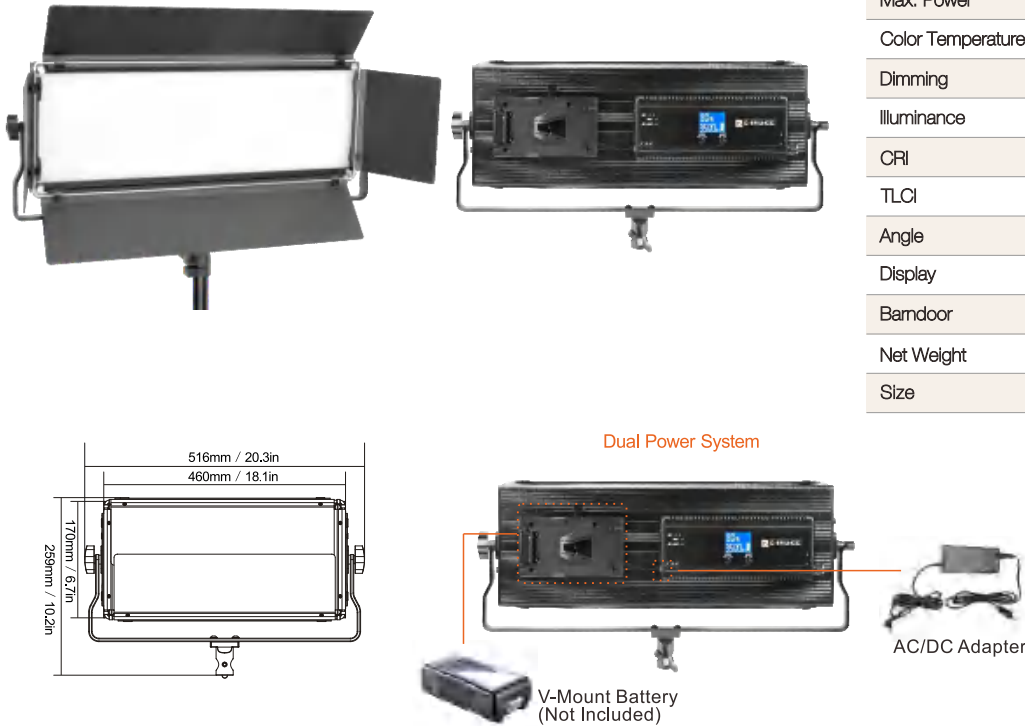


Specifications

LED QTY	288pcs
Power Source	NP-F series of lithium battery DC 15V 3A(MAX) 2.5 the needle DC interface
Max. Power	40W
Color Temperature	3200k-5600k
Dimming	0-100%
Illuminance	1100Lux
CRI	>95Ra
Use Environment Temperature	0°C-40°C
Display	LED
Net Weight	1170g / 2.6lbs
Size	376x266x25mm / 14.8x10.5x1.0in

E-352R

Professional Panel 70W Bi-color LED Light

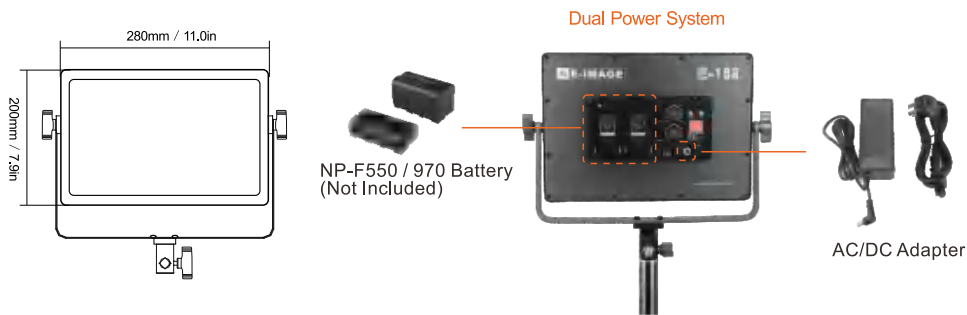


Specifications

LED QTY	1200pcs
Power Source	DC adapter / Sony V-mount battery
Max. Power	70W
Color Temperature	3200k-5600k
Dimming	0-100%
Illuminance	8000Lux@1m
CRI	>95Ra
TLCI	95+
Angle	>120°
Display	LED
Barndoor	Included
Net Weight	2.1kg / 4.6lbs
Size	46x17x4.3cm / 18.1x6.7x1.7in

E-168

Professional 40W Square LED Panel Light



Specifications

LED QTY	160pcs
Power Source	AC adapter (AC 110-240V) 2pcs external batteries (DC12-15V/5A)
Max. Power	40W
Color Temperature	3200K-5600K
Dimming	10%-100%
Illuminance	1000Lux @ 1m, 2800Lux @ 0.5m
CRI	>95Ra
TLCI	95+
Angle	120°
Net Weight	1.3kg / 2.8lbs
Size	28x20x4.3cm / 11.0x7.9x1.7in
Fixture Mount	5/8" Receiver

E-260 / E-360

Professional 30W / 60W Circular Panel LED Light



E-260



E-360

Specifications

Model	E-260	E-360
LED QTY	160pcs	256pcs
Power Source	AC adapter 2pcs external batteries	AC adapter Sony V-mount battery
DC Input Power	DC12V/4A	DC15V/5A
AC Input Power	AC 110-240V	AC 110-240V
Max. Power	30W	60W
Color Temperature	3200k-5600k	3200k-5600k
Dimming	10%-100%	10%-100%
Illuminance	800Lux @ 1m, 2200Lux @ 0.5m	1500Lux @ 1m, 3900Lux @ 0.5m
CRI	>95Ra	>95Ra
TLCI	95+	95+
Angle	120°	120°
Net Weight	1.3kg / 2.8lbs	2.1kg / 4.5lbs
Size	26.5x26x4.3cm / 10.4x10.2x1.7in	37x36x4.3cm / 14.6x14.2x1.7in
Fixture Mount	5/8" Receiver	5/8" Receiver

LED On-Camera Light

E-IMAGE LED On-Camera with three model E-8,E-96 and E-160 all designed with surface mounted LED technology,adopts high-quality and professional LED bulbs,provided diffuser cover generates an equally spread, glareless area light for close interview and professional film lighting,suitable for wide area on-camera lighting.



E-8 Mini 5.5W On-Camera LED Light



Specifications

LED QTY	49pcs
Power Source	2 AA(5) Batteries (DC 3.0V)
Max. Power	5.5W
Color Temperature	6000K
Illuminance	800lm
Angle	60°
LED Life	5000H
Net Weight	65g / 0.1lbs
Size	80x67x32mm / 3.1x2.6x1.3in

E-96 RGB LIGHT 10W On-Camera RGB LED Light



LED QTY	128pcs
Power Source	1pc external battery (DC12V,3A)
Max. Power	10W
Color Temperature	2000k-5600K
Dimming	0-100%
Illuminance	500Lux @ 1m, 1500Lux @ 0.5m
CRI	>95Ra
TLCI	95+
Angle	120°
Display	LED
Net Weight	260g / 0.6lbs
Size	17x11x3.2cm / 6.7x4.3x1.3in
Fixture Mount	1/4"-20 female thread, cold shoe, gopro base

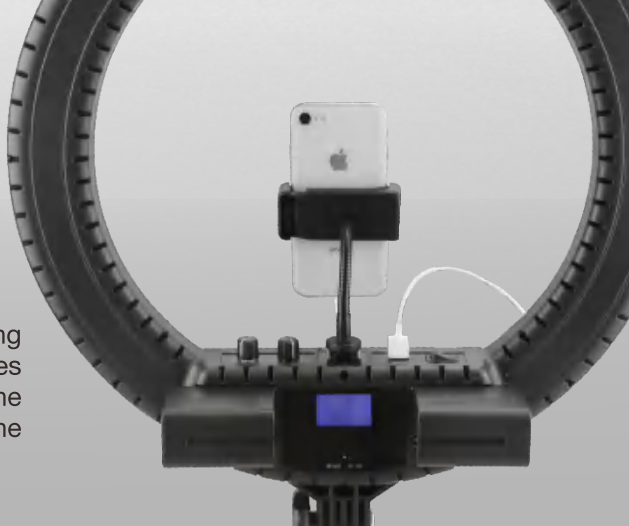
E-160 10W On-Camera Bi-color LED Light



LED QTY	160pcs
Power Source	Adapter (AC 110-240V) 2pcs external batteries (DC 12-15V)
Max. Power	10W
Color Temperature	3200k-5600k
Dimming	10-100%
Illuminance	1600Lux @ 1m, 5300Lux @ 0.5m
CRI	>95Ra
TLCI	95+
Angle	45°
Net Weight	420g / 0.9lbs
Size	20x10.2x4.8cm / 7.9x4.0x1.9in
Fixture Mount	1/4"-20 female thread, cold shoe, gopro base

LED Ring Light

E-IMAGE LED ring light is ideal for series, make up, vlogging, live streaming and a host of online uses. The fixture's ring light form factor minimizes shadows, produces a soft and even quality of light. It has smartphone holders on flexible arms, can offer several smartphones working at the same time.



EL-18

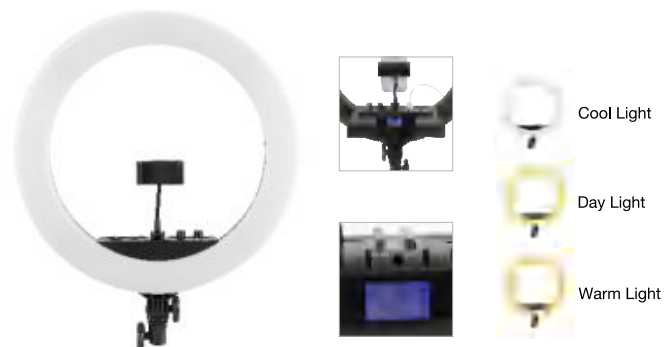
48W 18" LED Ring Light



LED QTY	480pcs
Power Source	48W
Max. Power	DC 5V/4A AC 110-240V
Color Temperature	3000k/5600k
Dimming	20-100%
Luminous Flux	4000lm
CRI	≥95Ra
TLCI	95+
Angle	180°
Net Weight	1.2kg/ 2.6lbs
Size	46x46x3cm/ 18x18x1.2in

EL-18PRO

55W 18" LED Ring Light



LED QTY	512pcs
Power Source	NPF batteries / Power adapter
Max. Power	55W
Color Temperature	3200-5600k
Dimming	10-100%
CRI	90+
Display	LED
Net Weight	1.2kg/ 2.6lbs
Size	46x46x3cm/ 18x18x1.2in

EL-18PB

48W 18" LED Ring Light



LED QTY	480pcs
Power Source	NPF batteries / Power adapter
Max. Power	48W
Color Temperature	3200-5600k
Dimming	10-100%
CRI	85+
Net Weight	1.0kg/ 2.2lbs
Size	46x46x3cm/ 18x18x1.2in

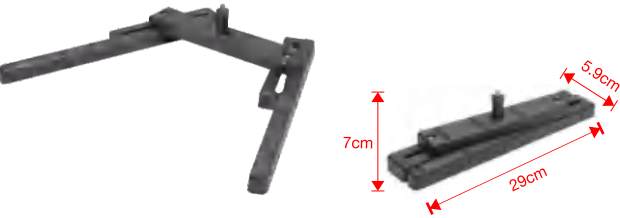
EL-12

10W 12"LED Ring Light



LED QTY	162pcs
Power Source	10W
Max. Power	DC 5V/2A (USB)
Color Temperature	3000k/4000k/6500k
Dimming	10-100%
Luminous Flux	480lm
Illuminance	100Lux @ 1m, 400Lux @ 0.5m
CRI	≥80Ra
TLCI	80
Angle	120°
Net Weight	324g / 0.7lbs
Size	30x30x3cm / 11.8x11.8x1.2in

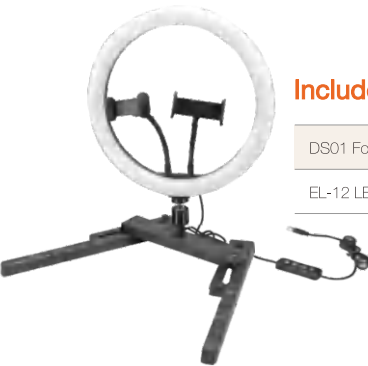
DS01



Specifications

Net Weight	205g/0.4lbs
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EL-12KS



Includes

DS01 Folding Desktop Light Stand	x1
EL-12 LED Light	x1

EL-12K



Includes

WT-8025P Foldable Light Stand	x1
EL-12 LED Light	x1

EL-18KM



Includes

WT-8025P Foldable Light Stand	x1
EL-18 LED Light	x1
M1010 Microphone	x1

EL-12KM



Includes

WT-8025P Foldable Light Stand	x1
EL-12 LED Light	x1
M1010 Microphone	x1

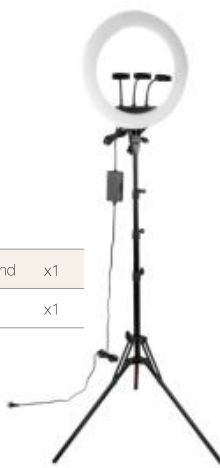
EL-18PRO KM



Includes

WT-8025P Foldable Light Stand	x1
EL-18PRO LED Light	x1
M1010 Microphone	x1

EL-18K



Includes

WT-8025P Foldable Light Stand	x1
EL-18 LED Light	x1

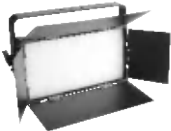
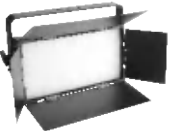
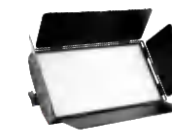
EL-18OB KM



Includes

WT-8025P Foldable Light Stand	x1
EL-18PB LED Light	x1
M1010 Microphone	x1

						
	EJ-160	EJ-250	EJ-250C	EJ-250M	EJ-250S	EJ-350
Power Supply	AC100V-240V, 50/60Hz	AC100V-240V, 50/60Hz	AC100V-240V, 50/60Hz	AC100V-240V, 50/60Hz	AC100V-240V, 50/60Hz	AC100V-240V, 50/60Hz
Power Consumption	150W	250W	250W	250W	250W	350W
Color Temperature	3200k /5600k	3200k /5600k	2700k-6500k	3200k /5600k	2700k-6500k	3200k /5600k
Luminous Flux	10000lm-12000lm	20000lm-24000lm	●	20000lm-24000lm	●	30000lm-33000lm
CRI	≥85Ra or ≥95Ra	≥85Ra or ≥95Ra	●	≥85Ra or ≥95Ra	90Ra	≥85Ra or ≥95Ra
LED Life	> 50000H	> 50000H	> 50000H	> 50000H	> 50000H	> 50000H
Dimmer	0-100% dimmer intensity	0-100% dimmer intensity	0-100% dimmer intensity	0-100% dimmer intensity	0-100% dimmer intensity	0-100% dimmer intensity
Beam Angle	15°-55°	15°-55°	15°-55°	15°-55°	15°-55°	15°-55°
Zoom	Manual	Electronic	Electronic	Manual	Electronic	Electronic
Strobe	1-20 flash per second	1-20 flash per second	1-20 flash per second	1-20 flash per second	1-20 flash per second	1-20 flash per second
Cooling System	High quality radiator	High quality radiator	High quality radiator	High quality radiator	High quality radiator	High quality radiator
Display	LCD screen display	LCD screen display	LCD screen display	LCD screen display	LCD screen display	LCD screen display
Control Mode	International standard DMX512 signal	International standard DMX512 signal	International standard DMX512 signal	International standard DMX512 signal	International standard DMX512 signal	International standard DMX512 signal
DMX Connection	XLR 3Pin and XLR 5Pin	XLR 3Pin and XLR 5Pin	XLR 3Pin and XLR 5Pin	XLR 3Pin and XLR 5Pin	XLR 3Pin and XLR 5Pin	XLR 3Pin and XLR 5Pin
Channel Mode	1 channel or 2 channels	2 channels or 3 channels	8 channels	1 channel or 2 channels	4 channels or 5 channels	2 channels or 3 channels
Protection Grade	IP20	IP20	IP20	IP20	IP20	IP20
Use Environment Temperature	-20℃-45℃	-20℃-45℃	-20℃-45℃	-20℃-45℃	-20℃-45℃	-20℃-45℃
Barndoor	Included	Included	Included	Included	Included	Included
Net Weight	5.8kg/ 12.8lbs	8.4kg/ 18.5lbs	8.4kg/ 18.5lbs	8.4kg/ 18.5lbs	8.4kg/ 18.5lbs	8.4kg/ 18.5lbs
Gross Weight	7.5kg/ 16.5lbs	10.8kg/ 23.8lbs	10.8kg/ 23.8lbs	10.8kg/ 23.8lbs	10.8kg/ 23.8lbs	10.8kg/ 23.8lbs
Size	425x315x320mm/ 16.7x12.4x12.6in	520x315x320mm/ 20.5x12.4x12.6in	520x315x320mm/ 20.5x12.4x12.6in	520x315x320mm/ 20.5x12.4x12.6in	520x315x320mm/ 20.5x12.4x12.6in	520x315x320mm/ 20.5x12.4x12.6in

				
	EL-1250	EL-1250S	EL-1152	EL-2736C
Power Supply	AC100V-240V, 50/60Hz	AC100V-240V, 50/60Hz	AC100V-240V, 50/60Hz	AC100V-240V, 50/60Hz
Power Consumption	250W	250W	250W	260W
LED Life	> 50000H	> 50000H	> 50000H	> 50000H
Color Temperature	3200k /5600k	2700k-6500k	3200k-5600k	●
CRI	≥93Ra	≥93Ra	≥93Ra	●
Dimmer	0-100% linear dimmer	0-100% linear dimmer	0-100% linear dimmer	0-100% linear dimmer
Strobe	1-20 flash per second	1-20 flash per second	1-20 flash per second	1-20 flash per second
Cooling System	High quality radiator	High quality radiator	High quality radiator	●
Display	OLED screen display	OLED screen display	TFT screen display	LCD display
Control Mode	International standard DMX512 signal	International standard DMX512 signal	International standard DMX512 signal	International standard DMX512 signal
DMX Connection	XLR 3Pin and XLR 5Pin	XLR 3Pin and XLR 5Pin	XLR 3Pin and XLR 5Pin	XLR 3Pin and XLR 5Pin
Channel Mode	1 channel or 2 channels	4 channel or 5 channels	2 channels or 3 channels	6 channels
Protection Grade	IP20	IP20	IP20	IP20
Use Environment Temperature	-20℃-45℃	-20℃-45℃	-20℃-45℃	-20℃-45℃
Barndoor	Included	Included	Included	Included
Net Weight	8.4kg/ 18.5lbs	8.4kg/ 18.5lbs	5.18kg/ 11.4lbs	11.3kg/ 24.9lbs
Gross Weight	10.8kg/ 23.8lbs	10.8kg/ 23.8lbs	7.8kg/ 17.2lbs	12.6kg/ 27.7bs
Size	540x365x215mm/ 21.3x14.4x8.5in	540x365x215mm/ 21.3x14.4x8.5in	500x105x306mm/ 19.7x4.1x12.0in	490x117x276mm/ 19.3x4.6x10.9in

					
	E-2328S	E-2329CN	E-2434B	E-2616	E-2816
Power Supply	AC100V-240V, 50/60Hz	AC100V-240V, 50/60Hz	AC100V-240V, 50/60Hz	AC100V-240V, 50/60Hz	AC100V-240V, 50/60Hz
Power Consumption	250W	200W	250W	65W	65W
LED Life	>50000H	>50000H	>50000H	>50000H	>50000H
Color Temperature	2700k-6500k	2700k-6500k	3200k/5600k	3000k/5700k	3000k/5700k
CRI	≥85Ra	●	≥85Ra or ≥95Ra	≥93Ra	≥93Ra
Dimmer	0-100% dimmer intensity	0-100% dimmer intensity	0-100% dimmer intensity	●	●
Luminous Flux	●	●	20000lm-24000lm	3440lm-4158lm	3440lm-4158lm
Different Lens Available	13° / 19° / 26° / 36°	13° / 19° / 26° / 36°	19° / 26° / 36° / 50°	19° / 26° / 36° / 50°	19° - 36°
Strobe	1-20 flash per second	1-20 flash per second	1-20 flash per second	●	●
Cooling System	High quality radiator	High quality radiator	High quality radiator	High quality radiator	High quality radiator
Display	LCD screen display	LCD screen display	LCD screen display	●	●
Control Mode	International standard DMX512 signal	International standard DMX512 signal	International standard DMX512 signal	The device can be connected to the signal receiver, to achieve DMX512 signal control	The device can be connected to the signal receiver, to achieve DMX512 signal control
DMX Connection	XLR 3Pin or XLR 5Pin	XLR 3Pin or XLR 5Pin	XLR 3Pin or XLR 5Pin	●	●
Protection Grade	IP20	IP20	IP20	IP20	IP20
Channel Mode	1 channel or 2 channels	9 channels	1 channel or 2 channels	●	●
Use Environment Temperature	-20℃-45℃	-20℃-45℃	-20℃-45℃	-20℃-45℃	-20℃-45℃
Net Weight	6.4kg/ 14.1lbs	6.4kg/ 14.1lbs	6.2kg/ 13.6lbs	1.8kg/ 4.0lbs	2.9kg/ 6.4lbs
Gross Weight	8.0kg/ 17.6lbs	8.0kg/ 17.6lbs	7.8kg/ 17.2lbs	2.5kg/ 5.5lbs	3.6kg/ 7.9lbs
Size	690x300x300mm/ 27.2x11.8x11.8in	690x300x300mm/ 27.2x11.8x11.8in	690x300x300mm/ 27.2x11.8x11.8in	380x195x195mm/ 15.0x7.7x7.7in	438x160x160mm/ 17.2x6.3x6.3in

						
	E-1075	E-352R	E-168	E-170	E-260	E-360
LED QTY	1296pcs	1200pcs	160pcs	288pcs	160pcs	256pcs
Max. Power	85W	70W	40W	40W	30W	60W
DC Input Power	●	DC 15V/5A	DC12-15V/5A	7.4-16.8V	DC12V/4A	DC15V/5A
AC Input Power	●	●	AC 110-240V	●	AC 110-240V	AC 110-240V
Power Source	V-Mount battery External adapter	DC adapter , Sony V-mount battery	AC adapter or 2pcs external batteries	AC adapter or 2pcs external batteries	AC adapter , Sony V-mount battery	AC adapter , Sony V-mount battery
CRI	>95Ra	>95Ra	>95Ra	>95Ra	>95Ra	>95Ra
TLCI	●	95+	95+	●	95+	95+
Illuminance	12000Lux±500Lux/1m	8000Lux@1m	1000Lux @ 1m, 2800Lux @ 0.5m	1100Lux	800Lux @ 1m, 3900Lux @ 0.5m	1500Lux @ 1m, 3900Lux @ 0.5m
Beam Angle	90°	> 120°	120°	180°	120°	120°
Dimming	1-100%	0-100%	10%-100%	0-100%	10%-100%	10%-100%
Color Temperature	3200k-5600k	3200k-5600k	3200k-5600k	3200k-5600k	3200k-5600k	3200k-5600k
Fixture Mount	5/8" Receiver	5/8" Receiver	5/8" Receiver	5/8" Receiver	5/8" Receiver	5/8" Receiver
Control Mode	International standard DMX512 signal	3200k-5600k	3200k-5600k	3200k-5600k	3200k-5600k	3200k-5600k
DMX Connection	XLR 3PIN connectors	●	●	●	●	●
Barndoor	Included	Included	●	●	●	●
Net Weight	3.5kg / 7.7lbs	2.1kg / 4.6lbs	1.3kg / 2.8lbs	1.2kg / 2.6lbs	1.3kg / 2.8lbs	2.1kg / 4.5lbs
Size	31.6x31.6x6cm/ 12.4x12.4x2.4in	46x17x4.3cm/ 18.1x6.7x1.7in	28x20x4.3cm/ 11.0x7.9x1.7in	376x266x25mm / 14.8x10.5x1.0in	26.5x26x4.3cm / 10.4x10.2x1.7in	37x36x4.3cm/ 14.6x14.2x1.7in

  			
	E-8	E-96	E-160
LED QTY	49pcs	128pcs	160pcs
Max. Power	5,5W	10W	10W
DC Input Power	DC 3.0V	DC12V,3A	DC 12-15V
AC Input Power	•	•	AC 110-240V
Power Source	2 AA(5) Batteries	1pc external battery	Adapter or 2pcs external batteries
CRI	•	>95Ra	>95Ra
TLCI	•	95+	95+
Illuminance	800lm	500Lux @ 1m, 1500Lux @ 0.5m	1600Lux @ 1m, 5300Lux @ 0.5m
Beam Angle	60°	120°	45°
Dimming	•	0%-100%	10%-100%
Color Temperature	6000k	2000k- 5600K	3200k-5600k
Fixture Mount	•	1/4"-20 female thread, cold shoe, gopro base	1/4"-20 female thread, cold shoe
Net Weight	65g / 0.1lbs	260g / 0.6lbs	420g / 0.9lbs
Size	80x67x32mm / 3.1x2.6x1.3in	17x11x3.2cm / 6.7x4.3x1.3in	20x10.2x4.8cm / 7.9x4.0x1.9in

   				
	EL-12	EL-18	EL-18PRO	EL-18PB
LED QTY	162pcs	480pcs	512pcs	416pcs
Max. Power	10W	48W	55W	45W
DC Input Power	DC 5V,2A (USB)	DC 5V,4A	•	•
AC Input Power	•	AC 110-240V	AC110-240V, 50/60Hz	AC110-240V
Power Source	•	•	NPF batteries or power adapter	NPF batteries or power adapter
CRI	≥80Ra	≥95Ra	90+	85+
TLCI	80	95+	•	•
Illuminance	100Lux @ 1m, 400Lux @ 0.5m	600Lux @ 1m, 1900Lux @ 0.5m	10%-100%	10%-100%
Power Supply Beam Angle	120°	180°	•	•
Dimming	0%-100%	20%-100%	•	•
Color Temperature	3000k/ 4000k/ 6500k	3000k/ 5600k	3200-5600k	3200-5600k
Fixture Mount	1/4"-20 female thread	•	•	•
Net Weight	0.3kg / 0.7lbs	1.4kg / 2.4lbs	1.2kg/ 2.6lbs	1.0kg/ 2.2lbs
Box Dimensions (LxWxH)	30x30x3cm / 11.8x11.8x1.2in	45x45x3cm / 17.7x17.7x1.2in	46x46x3cm/ 18x18x1.2in	46x46x3cm/ 18x18x1.2in