

Guangzhou Weijia Photoelectric Tech. Co., Ltd
VanGaa Lighting Co., Limited

Homepage: <https://www.VanGaa.com>
Email: info@vangaa.com
Tel: 0086-20-86432439
Wechat & WhatsApp: 0086 1382 512 8583
Factory addr: Floor 8, Building 2, Dingsheng Industry Area, No.9,
Dabu Road, Xinhua Town, Huadu District, 510800 GZ, P. R. China



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2025

Product brochure

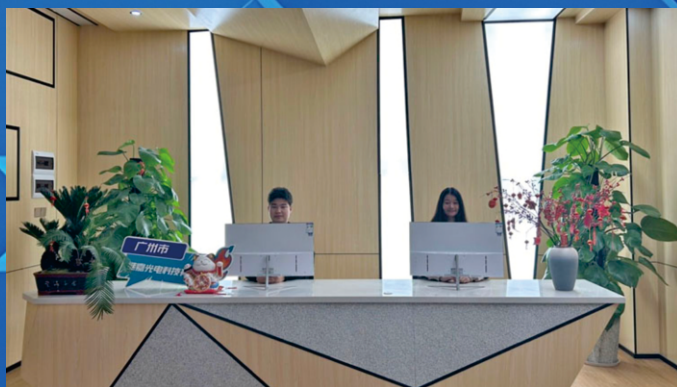
LED Studio & Theater Lights Catalogue



www.VanGaa.com



Building of VanGaa Professional



Reception Center



Customers Visit Our Factory



A Corner of Technical Department



2024 GETSHOW Exhibition

About us

VanGaa Professional--Achieving Users' Value!

Professional LED Studio Light & Stage Light Factory

Guangzhou Weijia Photoelectric Tech. Co., Ltd. is an industrial and trade enterprise integrating the design, research and development, production, sales and trade of professional lighting equipment for theater, TV stations, studios, conference rooms and stage performances.

Our company was formerly known as VanGaa Lighting Co., Limited. It was established in Hong Kong on August 24, 2010 and started to engage in international trade. Since 2011, we have been specializing in the research, development and manufacturing of professional lighting fixtures.

Our factory covers an area of 2,000 square meters more, providing a solid foundation for technological innovation and product production. The professional stage equipment independently developed by our company includes LED flat panel lights, LED profile lights, LED spotlights, cyclorama lights, beam lights, LED follow spotlights and other professional lights for studios, stage performances and theater.

Our R & D team keeps up with the trend, deeply explores the needs of the industry, and uses cutting-edge technology to refine our products, carefully controlling performance aspects such as dimming and color rendering. In the production process, we strictly adhere to high standards and ensure excellent product quality through exquisite craftsmanship, so that each light can shine brightly on the stage and add luster to the visual feast.

this manufacturer strictly comply with ISO9001:2008, ISO14001:2004, CE and RoSH safety standards.

Our company's reputation is founded upon innovative, pragmatic design and manufacture of a focused and professional range of LED studio and stage lights. According to our principle "Achieving Users' Value", we design, manufacture and popularize the quality, professional and practical fixtures for studio and entertainment.

Our Principles



Firstly, strive to provide employees with a high-quality working environment and guaranteed benefits.

On the customer side, the customer is the reason for the existence of Weijia Optoelectronics.



Quality is the lifeblood of an enterprise, and strict quality control is essential for all products sold.

Integrity is the foundation of a company, and promises must be fulfilled. We strive to ensure timely delivery.



Devote ourselves to product development and production, ensuring that our technology is at the forefront of the industry.

Provide professional technical support and guidance.

Innovation, Quality and Performance, We are Achieving Users' Value!

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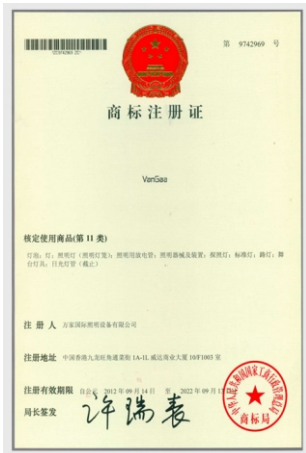
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LED SKY PANEL LIGHT SERIES

The high brightness LED chip adopts VanGaa linear dimming technology to meet the strict requirements of broadcasting and television shooting.



High Power Colorful LED Video Film Sky Panel Light

Features

- The light’s lighting function is controlled by DMX-512, very convenient;
- Using bead LED chips, pure color temperature, can realize 0-100% dimmer;
- The light body adopts outside frame design, the modeling is beautiful, installation very convenient, safe and reliable.

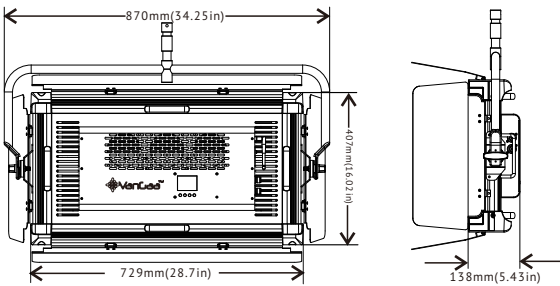
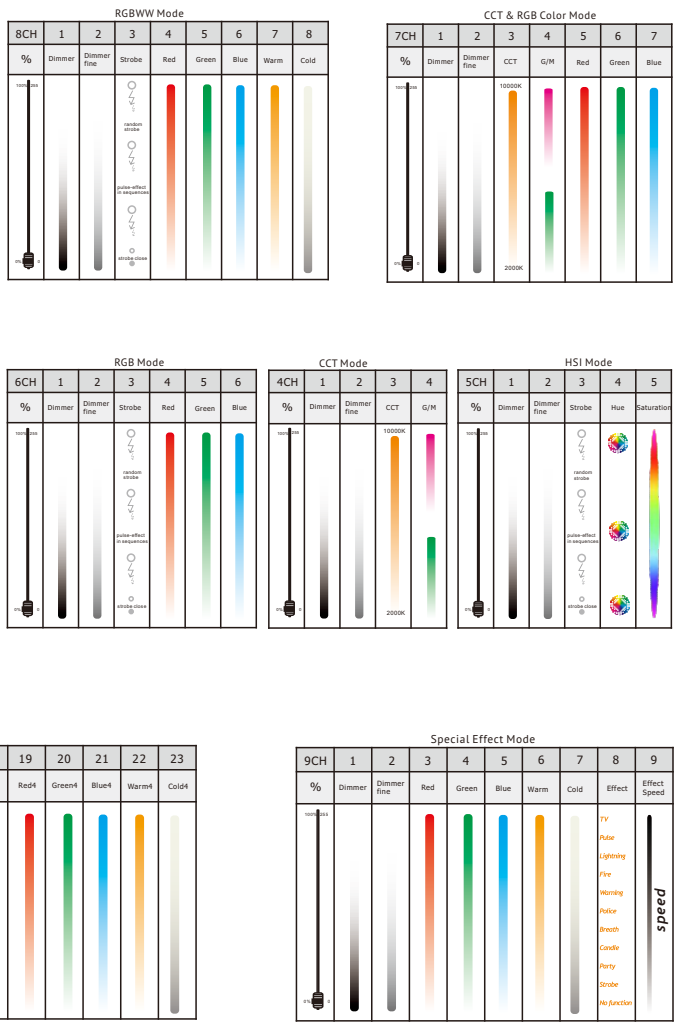
Adjust by color management system



Specification

Product model	Color Panel 1800G III
Light sources	576pcs 1.5W RGB 3in1 LED chips, 576pcs 0.5W 3200K LED chips, 576pcs 0.5W cold white led chips
Input power	AC100-240V,50/60Hz; and DC24-36V
Light output	400W from 2700K-10000K, 150W for RGB and color mixing colors
CRI & TLCI	Ra≥97; TLCI≥99; R9≥90
Color temp	Kelvin 2700-9900K, DMX and Rotary Knobadjustable, Apply color correction management system
Dimmer	0-100% linear dimmer
Control panel	TFT display+4 buttons+3 Rotary Knobs
Effect	With GEL color change, special effect, RGB color change, and direct white dimmer function
Beam angle	120 degree(90°honeycomb louver optional)
Cooling system	Copper tube convector, mute fan
Control mode	DMX512; RDM; Kelvin Temperature; Hue Angle; Saturation; Wireless Solution Receive
IP rating	IP 20
Accessories	DMX Cable; Power cable; Spigot
Net weight	12kg
Body size	D730*W139*H407mm

Product details



High Power Colorful LED Video Film Sky Panel Light

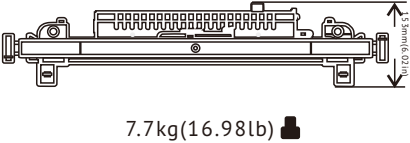
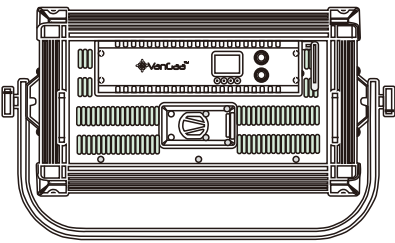
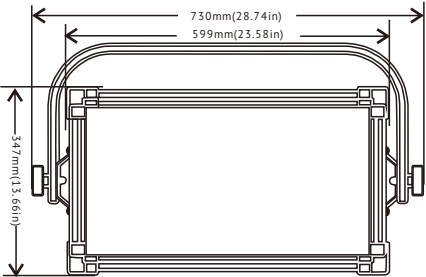
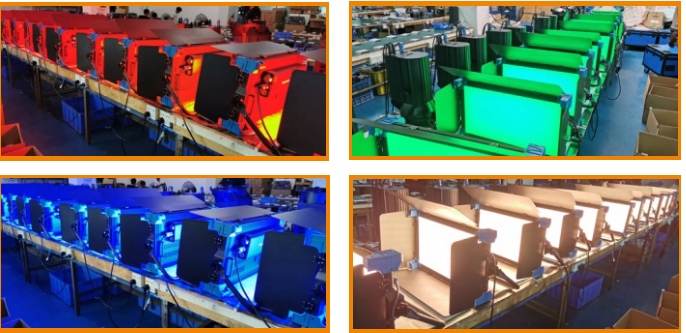
Features

- The light’s lighting function is controlled by DMX-512, very convenient;
- Using bead LED chips, pure color temperature, can realize 0-100% dimmer;
- The light body adopts outside frame design, the modeling is beautiful, installation very convenient, safe and reliable.



Specification	
Product model	Color Panel 1440G II
Light sources	480pcs 1W RGB 3in1 LEDs+480pcs 0.5W Warm White LEDs+480pcs 0.5W Cold White LEDs
Input power	AC100-240V,50/60Hz; and DC24-36V
Light output	200W for every colors(Red, Green, Blue, Warm White and Cold White)keep similar brightness Ra≥95
CRI	
Color temp	Kelvin 2500-9900K, DMX and Rotary Knob adjustable
Dimmer	0-100% linear dimmer
Control panel	TFT display+2 Rotary Knobs
Effect	With GEL color change, special effect, RGB color change, and direct white dimmer function
Beam angle	120 degree(90°honeycomb louver optional)
Cooling system	Copper tube convector, mute fan
Control mode	DMX512; RDM; Kelvin Temperature; Hue Angle; Saturation; Wireless Solution Receive
IP rating	IP 20
Accessories	DMX Cable; Power cable
Net weight	7.7kg
Body size	730*153*347mm

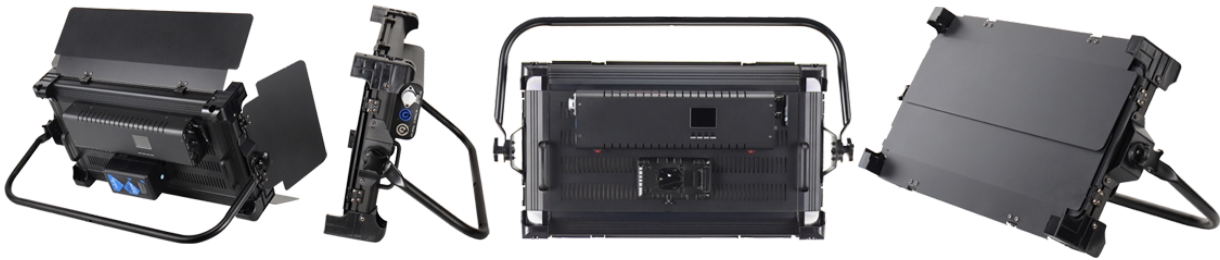
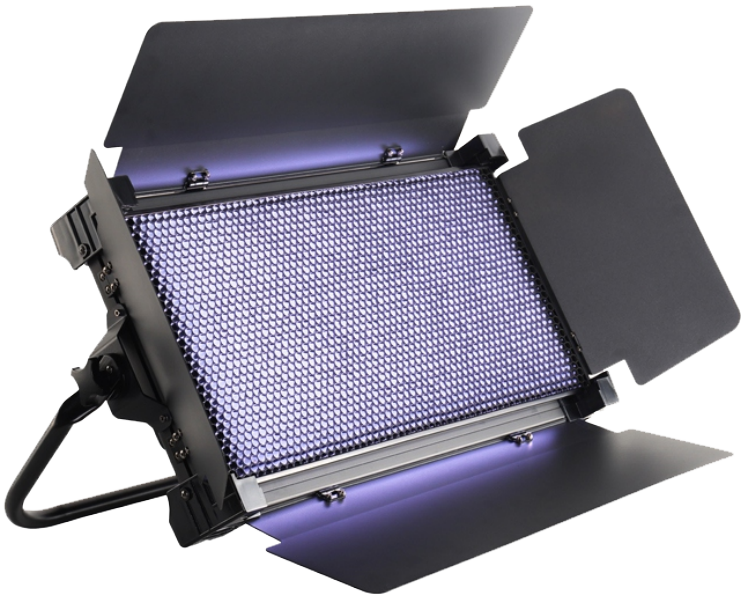
Product details	
Barndoors	Honeycomb Louver
Battery(2h for full brightness)	Snap Grid
Tripods	Carry Bag



Colorful LED Video Film Sky Panel Light

■ Features

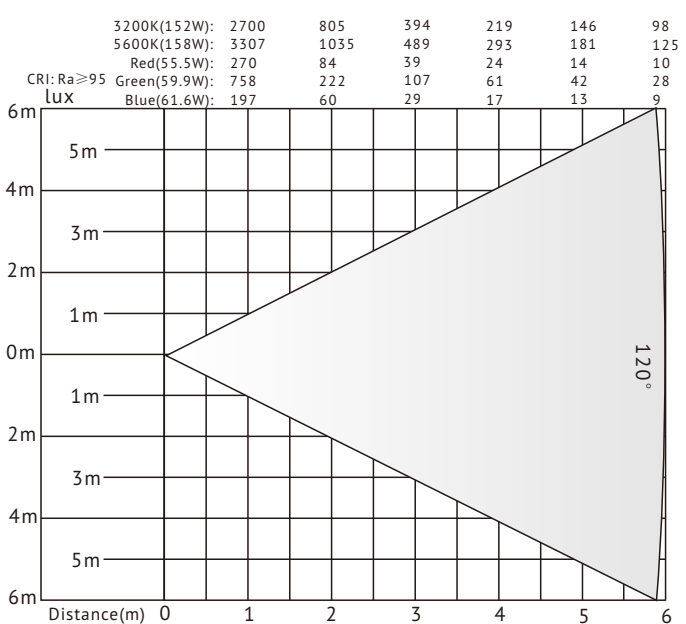
- The light’s lighting function is controlled by DMX-512, very convenient;
- Using bead LED chips, pure color temperature, can realize 0-100% dimmer;
- The light body adopts outside frame design, the modeling is beautiful, installation very convenient, safe and reliable.



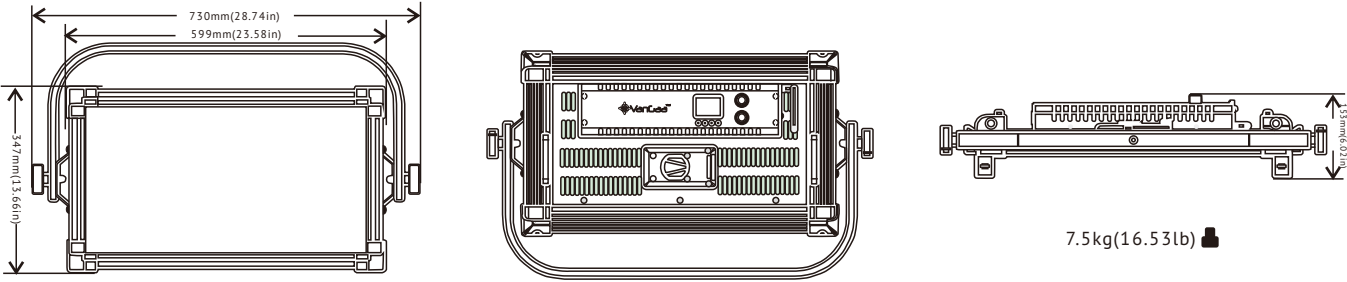
Specification

Product model	Color Panel 1440G
Light sources	480pcs 0.5W RGB 3in1 LEDs+480pcs 0.5W Warm White LEDs+480pcs 0.5W Cold White LEDs
Input power	AC100-240V,50/60Hz; and DC24-36V
Light output	150W for white color
CRI	Ra≥95
Color temp	Kelvin 2500-9900K, DMX and Rotary Knob adjustable
Dimmer	0-100% linear dimmer
Control panel	LCD display+4 buttons
DMX channel	7CH (GEL Mode), 7CH (RGB Mode) and 4CH (White Mode)
Beam angle	120 degree(90°honeycomb louver optional)
Cooling system	Copper tube convector, fanless
Control mode	DMX512; RDM; Kelvin Temperature; Hue Angle; Saturation; Wireless Solution Receive
IP rating	IP 20
Accessories	DMX Cable; Power cable
Net weight	7.5kg
Body size	730*153*347mm

Product details



GEL/HUE Mode								RGB Color Mode								White Mode					
7CH	1	2	3	4	5	6	7	7CH	1	2	3	4	5	6	7	4CH	1	2	3	4	
%	Dimmer	Dimmer fine	CCT (Kelvin)	G/W	GEL List	Hue angle	Saturation	%	Dimmer	Dimmer fine	CCT (Kelvin)	G/W	Red	Green	Blue	%	Dimmer	Dimmer fine	CCT (Kelvin)	G/W	
100%255			9900K 2500K									9900K 2500K					100%255			6500K 2500K	



150W Colourful LED Sky Panel Light

■ Features

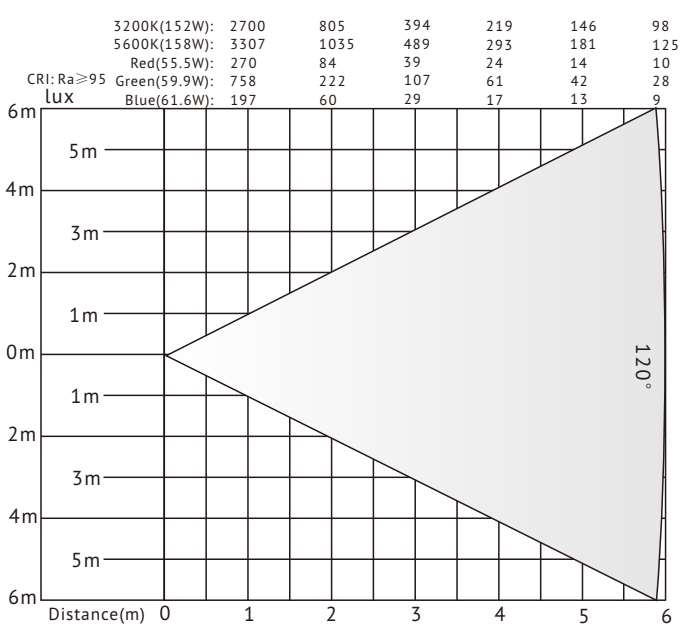
- The lighting function of the light is controlled by DMX-512, which is very convenient;
- Using LED chips, pure color temperature, 0-100% dimming can be achieved;
- The lamp body adopts outer frame design, beautiful appearance, convenient installation, safe and reliable.



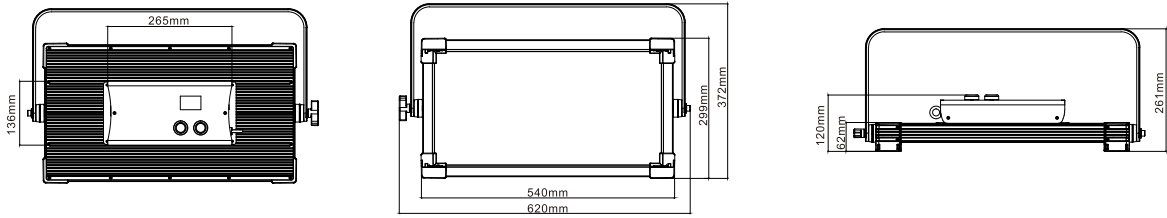
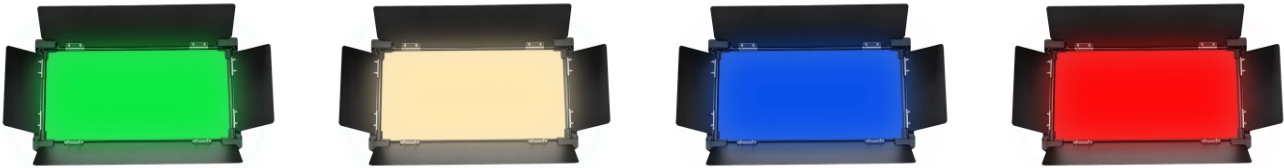
Specification

Product model	VG-HTC460G
Light sources	Red, Green, Blue, Warm White, Cold White 5in1 colors LED, total 150W
Input power	AC100-240V,50/60Hz
Light output	keep 150W full color, RGB keep 110W
CRI	Ra≥95
Color temp	2700K-6500K adjustable
Dimmer	0-100% linear dimmer
Control panel	LCD display+2 knobs
DMX channel	9CH
Beam angle	120 degree
Cooling system	forced cooling fan/heat sink
Control mode	DMX512
IP rating	IP 20
Accessories	DMX Cable; Power cable
Net weight	5.2kg
Body size	680*435*182 mm

Product details



GEL/HUE Mode							RGB Color Mode							White Mode							
7CH	1	2	3	4	5	6	7	7CH	1	2	3	4	5	6	7	4CH	1	2	3	4	
%	Dimmer	Dimmer fine	CCT (Kelvin)	G/W	GEL List	Hue angle	Saturation	%	Dimmer	Dimmer fine	CCT (Kelvin)	G/W	Red	Green	Blue	%	Dimmer	Dimmer fine	CCT (Kelvin)	G/W	
100%255			9900K 2500K									9900K 2500K					100%255			6500K 2500K	



High Power Outdoor IP Rating 65 Video Panel Light

■ Features

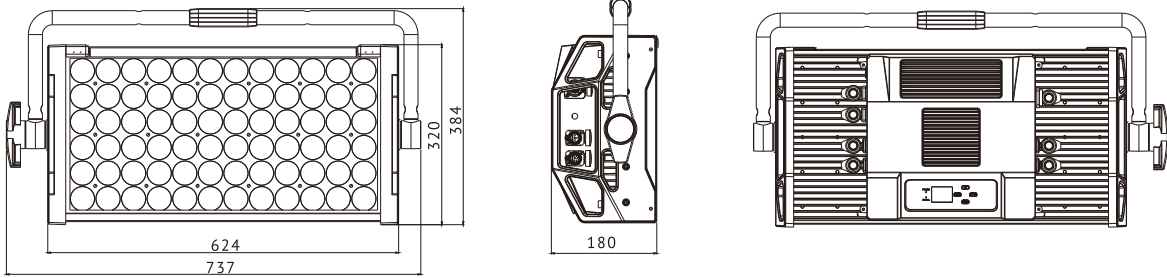
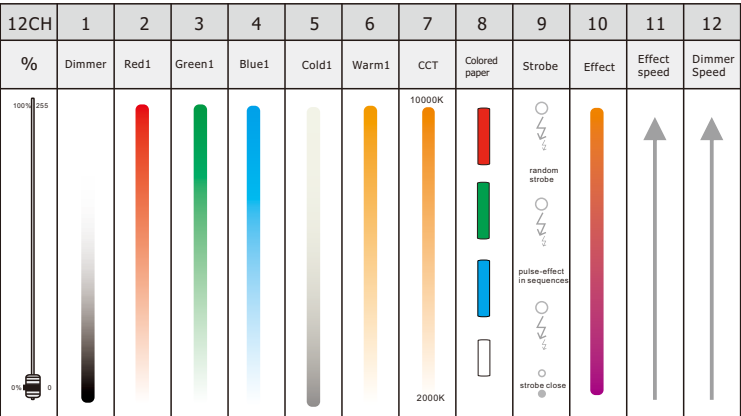
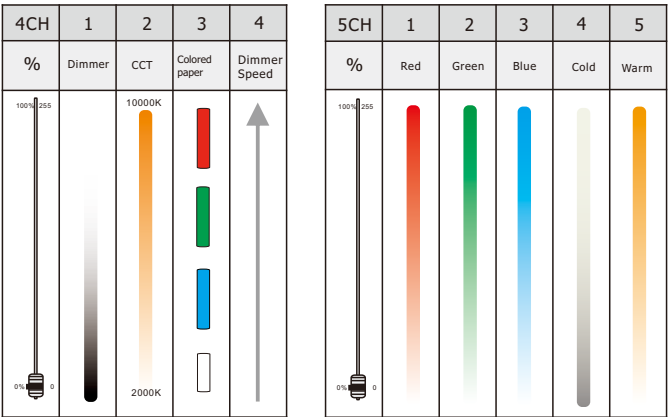
- The light’s lighting function is controlled by DMX-512, RDM, Wireless(optional), very convenient;
- Using bead LED chips, pure color temperature, can realize 0-100% dimmer;
- The light body adopts outside frame design, the modeling is beautiful, installation very convenient, safe and reliable;
- The light is IP65 outdoor design, which can be used for outdoor film taking.



Specification

Product model	Color Panel 1800G-IP
Light sources	1800W RGBW LED, Red, Green, Blue, Warm white, Cold white each can output 360W, total 72pcs LED Lamps
Input power	AC100V-240V, 50/60Hz (Equips PFC switching power supply)
Light output	400W
CRI	Ra≥95
Color temp	2700K-10000K adjustable
Dimmer	0-100% linear dimmer
Control panel	LCD display + 4 buttons
DMX channel	4CH, 5CH, 12CH
Beam angle	25degree(6degree optional)
Cooling system	aluminum radiator and light body
Control mode	DMX-512, RDM, Demo mode, Manual
IP rating	IP 65
Accessories	DMX Cable; Power cable
Net weight	19.5kg
Body size	D748*W405*H180mm

Product details



400W CCT LED Video Panel Light

In broadcasting scenarios, the demand for a no - fan, silent, and high - power LED Video Panel Light is crucial. To fully meet this requirement, we've engineered this innovative 400W LED video panel light. It features a mute fan that operates at an ultra - quiet level of under 25 decibels within a 1 - meter radius.

This light is a powerhouse, maintaining a consistent 400W light output for each color. Additionally, it offers a wide color temperature adjustment range from 2700K to 6500K. Whether you need the warm glow of a 2700K setting or the cool, crisp light of 6500K, this light has you covered.

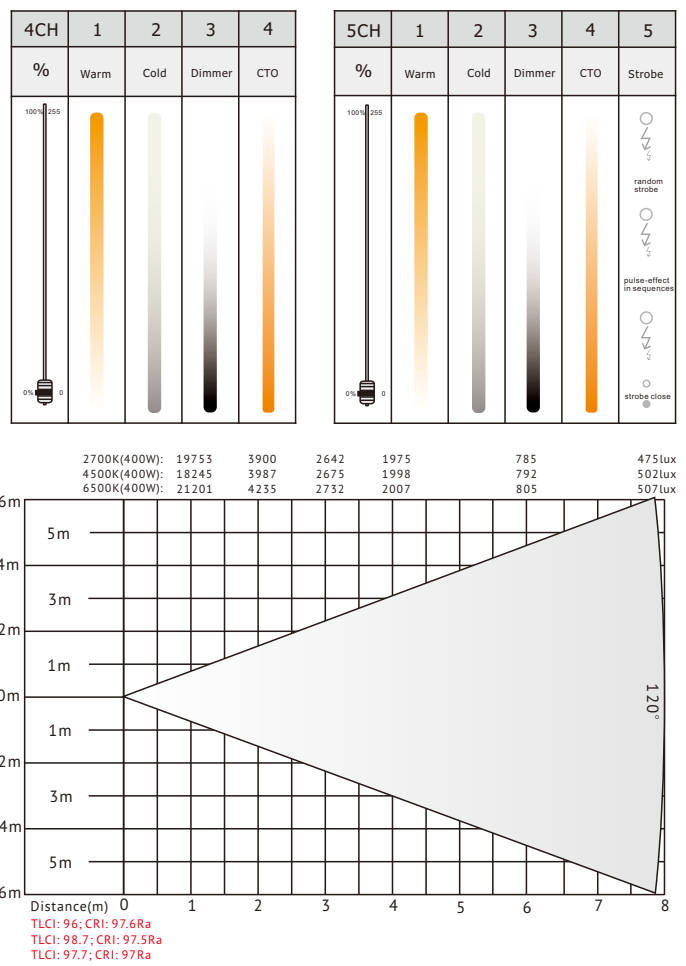
Designed with versatility in mind, it's an ideal fit for large - scale TV stations, professional studios, multi - function rooms, and any other video - production spaces. It's not just a light; it's a solution for achieving top - notch lighting quality without the distraction of fan noise.



Specification

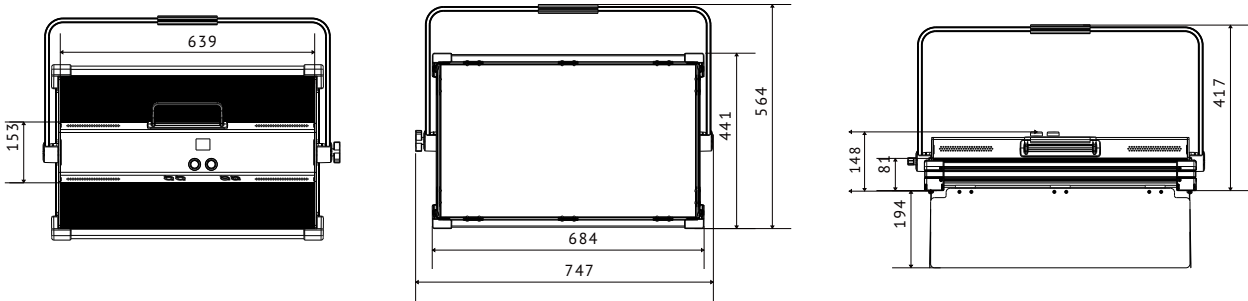
Product model	VG-HTC2440C
Light sources	1920pcs 0.5W high CRI and high brightness 2835 SMD LED bead chips
Input power	AC90V-240V, 50/60Hz
Light output	400-390W
CRI	Ra≥97
Color temp	2700k-6500k adjustable
Dimmer	0-100% linear dimmer
Control panel	LCD display + 2 Rotation Knob
DMX channel	4CH, 5CH
Beam angle	120degree
Cooling system	aluminum radiator, and a mute fan
Control mode	DMX-512, RDM, Demo mode, Manual, Dimmer rotary knob, LumenRadio wireless remote control option
IP rating	IP 20
Housing material	aluminum alloy
Net weight	16.85kg
Body size	D747*W148*H564mm

Product details



Features

- Efficient Lighting Control:** The lighting of this LED video panel light is managed by DMX - 512. It offers smooth operation, enabling precise dimming as required, free from interference.
- Superior LED Chips:** Featuring bead - shaped chips, it has a pure color temperature, stable light output, excellent color reproduction, and supports smooth 0 - 100% dimming.
- Stylish and User - friendly Design:** With an outer - frame design, it's aesthetically pleasing and easy to install, ensuring safety, reliability, and durability.
- High - power Output:** It can maintain 400W power for each color, illuminating large areas, making it suitable for professional video scenarios.
- Flexible Color Temperature Adjustment:** With a color temperature range of 2700K - 6500K, it can create different lighting atmospheres to meet diverse shooting needs.
- Optional Wireless Control:** LUMENRADIO wireless control is an optional configuration. It allows remote control of the light, integrates with existing systems, and improves production efficiency.

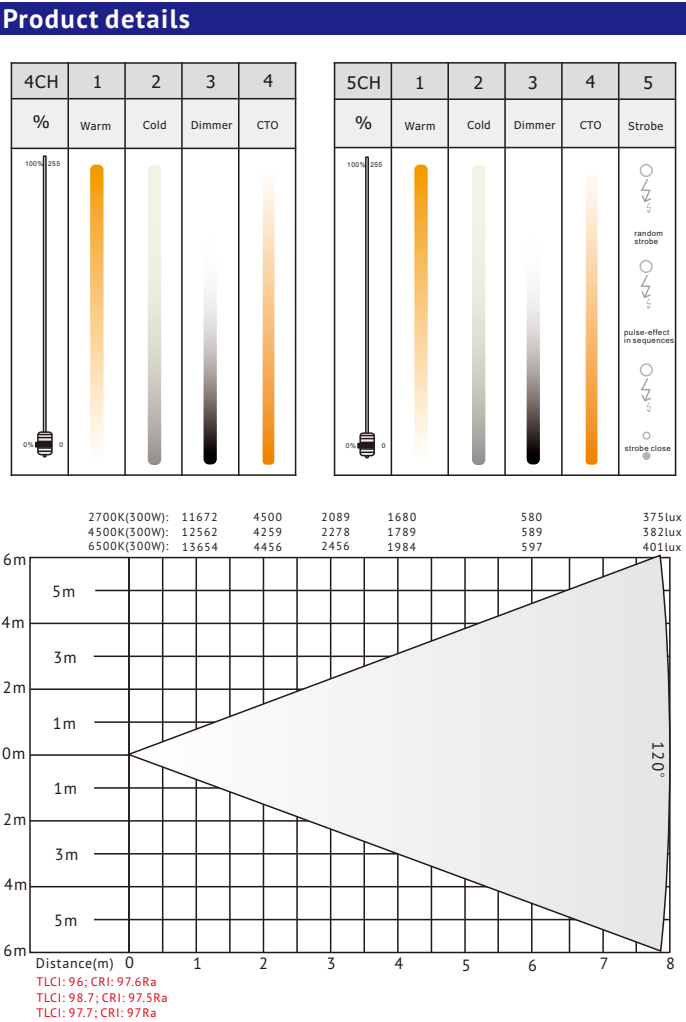


300W CCT LED Video Panel Light

In the highly demanding field of broadcasting, the pursuit of a no-fan, silent, and high- power LED Video Panel Light is of critical significance. Responding to this need, we have developed this revolutionary 300W LED video panel light, which completely eschews the use of a fan. This light is a true powerhouse, consistently maintaining a 300W light output for each color. Additionally, it offers an expansive color temperature adjustment range from 2700K to 6500K. Whether you desire the warm, cozy glow of a 2700K setting or the cool, crisp illumination of 6500K, this light caters to all your lighting requirements. Designed with versatility as its cornerstone, it is an ideal fit for large - scale TV stations, professional studios, multi - function rooms, and any other video - production spaces. It's not just a light; it's a holistic solution for achieving top - notch lighting quality without any fan-induced noise interference. This no - fan design not only guarantees a quiet operation environment but also enhances the product's reliability and durability, making it a top choice for professionals in the industry.

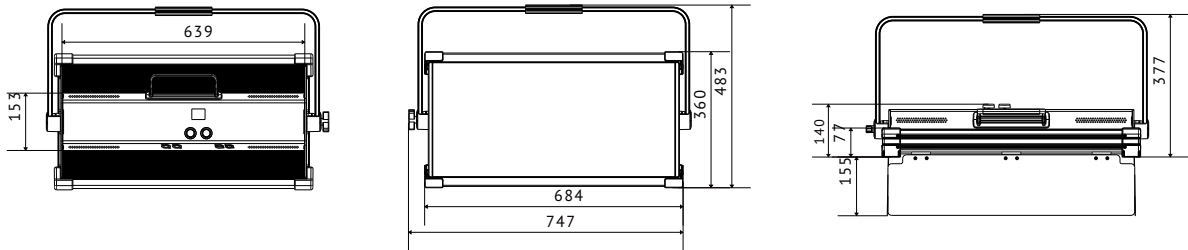


Specification	
Product model	VG-HTC2430C
Light sources	1440pcs 0.5W high CRI and high brightness 2835 SMD LED bead chips
Input power	AC90V-240V, 50/60Hz
Light output	300-290W
CRI	Ra≥97
Color temp	2700k-6500k adjustable
Dimmer	0-100% linear dimmer
Control panel	LCD display + 2 Rotation Knob
DMX channel	4CH, 5CH
Beam angle	120degree
Cooling system	aluminum radiator
Control mode	DMX-512, RDM, Demo mode, Manual, Dimmer rotary knob, LumenRadio wireless remote control option
IP rating	IP 20
Housing material	aluminum alloy
Net weight	12.25kg
Body size	D747*W140*H483mm



Features

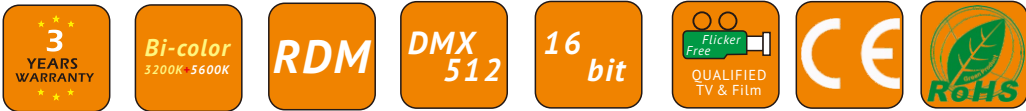
- Efficient Lighting Control:** The lighting of this LED video panel light is managed by DMX - 512. It offers smooth operation, enabling precise dimming as required, free from interference.
- Superior LED Chips:** Featuring bead - shaped chips, it has a pure color temperature, stable light output, excellent color reproduction, and supports smooth 0 - 100% dimming.
- Stylish and User - friendly Design:** With an outer - frame design, it's aesthetically pleasing and easy to install, ensuring safety, reliability, and durability.
- High - power Output:** It can maintain 300W power for each color, illuminating large areas, making it suitable for professional video scenarios.
- Flexible Color Temperature Adjustment:** With a color temperature range of 2700K - 6500K, it can create different lighting atmospheres to meet diverse shooting needs.
- Optional Wireless Control:** LUMENRADIO wireless control is an optional configuration. It allows remote control of the light, integrates with existing systems, and improves production efficiency.



High Power LED Bicolor Video Panel Light

Features

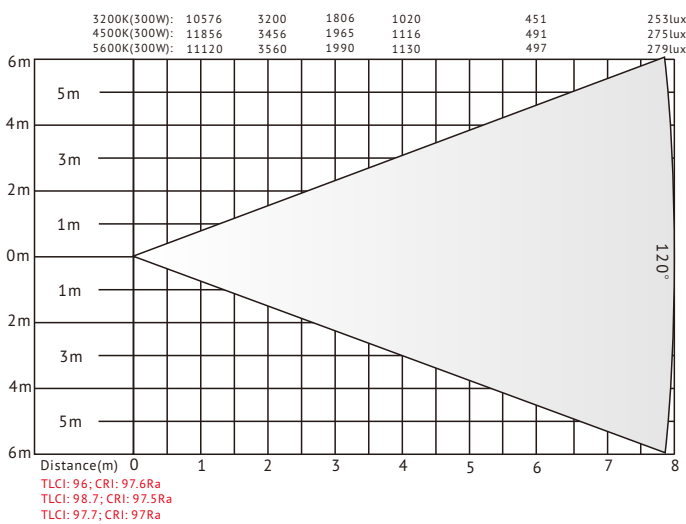
- The light’s lighting function is controlled by DMX-512, very convenient;
- Using bead LED chips, pure color temperature, can realize 0-100% dimmer;
- The light body adopts outside frame design, the modeling is beautiful, installation very convenient, safe and reliable;
- High power output, every color can keep output 300W;
- 3200-5600K color temperature adjustment;



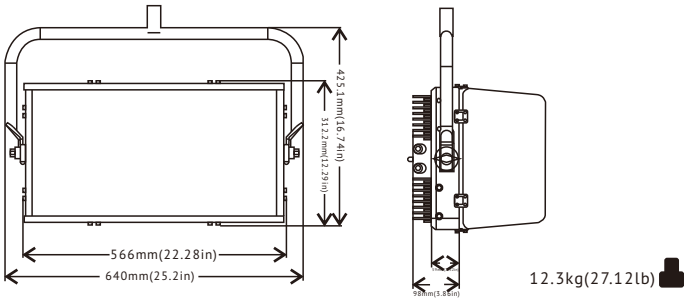
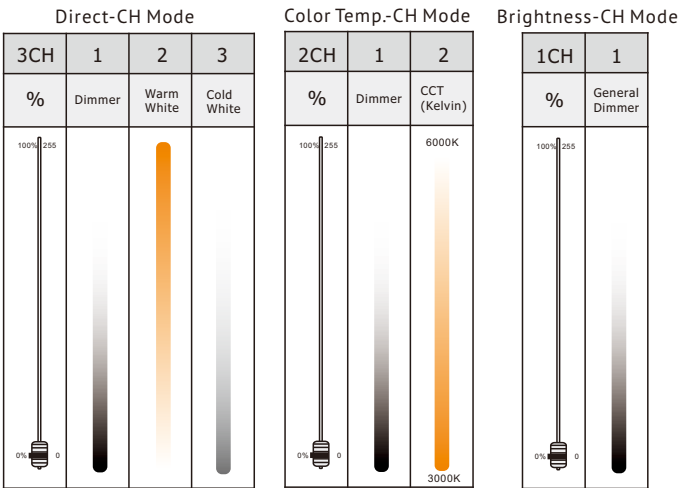
Specification

Product model	VG-HTC1488C
Light sources	1488pcs 0.5W high CRI 2835 SMD LEDs
Input power	AC100–240V,50/60Hz
Light output	every color 300W-280W
CRI	Ra≥95; R9≥90, R15≥90
Color temp	3000-6000K
Dimmer	0-100% linear dimmer
Control panel	LCD display+2 Rotary Knobs
DMX channel	1CH, 2CH, 3CH
Beam angle	120 degree
Cooling system	radiator+mute fan(within 45db)
Control mode	DMX512; RDM; Demo; Manual; Knobs
IP rating	IP 20
Accessories	Barn doors; DMX Cable; Power cable
Net weight	12.3kg
Body size	D640*W98*H425mm

Product details



Product model	VG-HTC1400C
Light sources	1488pcs 0.5W high CRI 2835 SMD LEDs
Input power	AC100–240V,50/60Hz
Light output	every color 250W-230W
CRI	Ra≥95; R9≥90, R15≥90
Color temp	3000-6000K
Dimmer	0-100% linear dimmer
Control panel	LCD display+2 Rotary Knobs
DMX channel	1CH, 2CH, 3CH
Beam angle	120 degree
Cooling system	radiator(without fan), quite
Control mode	DMX512; RDM; Demo; Manual; Knobs
IP rating	IP 20
Accessories	Barn doors; DMX Cable; Power cable
Net weight	12.3kg
Body size	D640*W98*H425mm



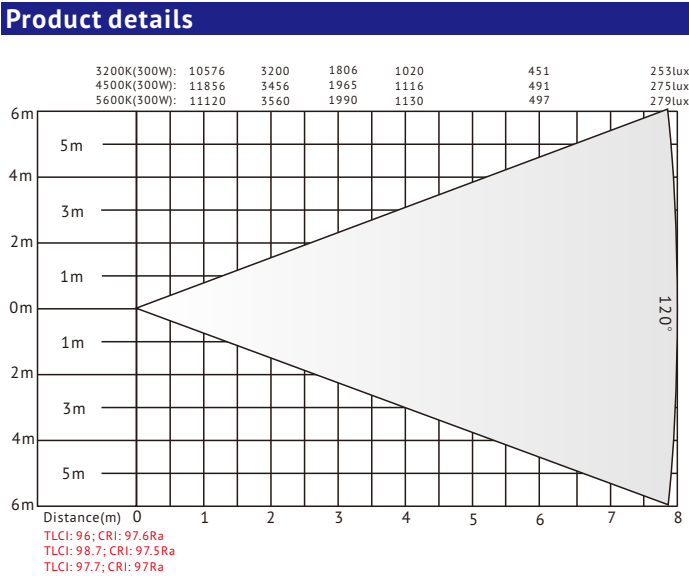
200W Colorful RGBWW 5in 1/ Bicolor LED Soft Video Panel

Features

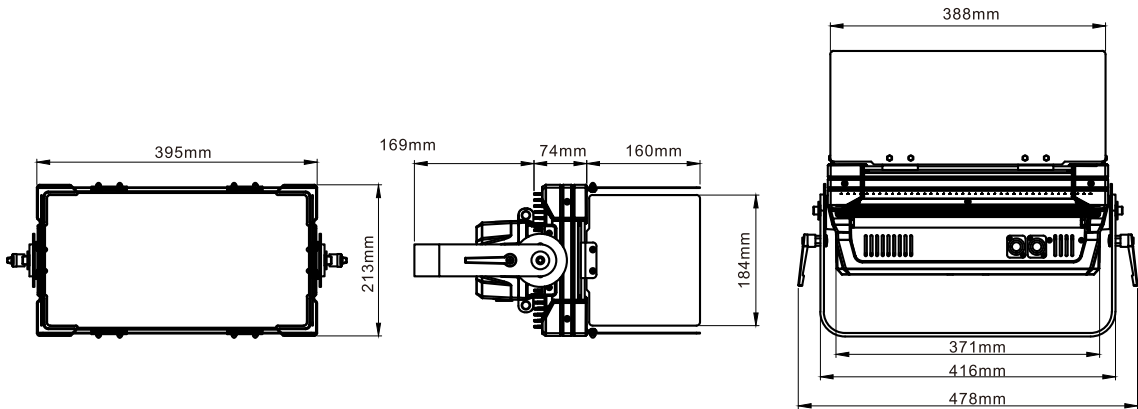
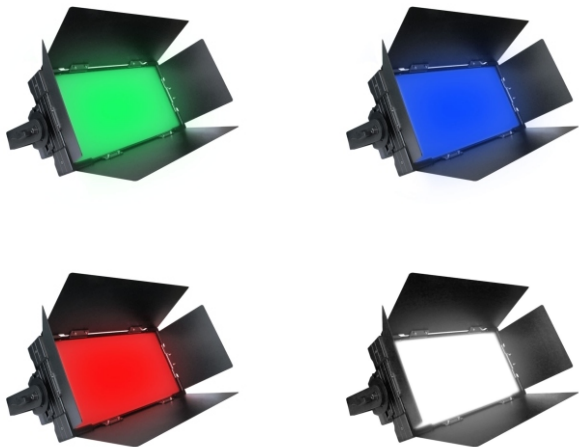
- The light's lighting function is controlled by DMX-512, very convenient;
- Using bead LED chips, pure color temperature, can realize 0-100% linear dimmer;
- The light body adopts outside frame design, the modeling is beautiful, installation very convenient, safe and reliable;
- The color temperature can be adjusted from warm white to cold white.



Specification	
Product model	VG-HTC972G
Light sources	324pcs 3030 3in1 LED+324pcs 3200K warm white LED+324pcs 5600K cold white LED
Input power	AC100V-240V, 50/60Hz, switching power supply
Light output	200W
CRI	Ra≥90
Color temp	1800K-10000K adjustable
Dimmer	0-100% linear dimmer
Control panel	OLED display + 4 buttons
DMX channel	9CH
Beam angle	170 degree
Cooling system	radiator
Control mode	DMX-512, Demo mode, Manual; Dim-4 curves
IP rating	IP 20
Accessories	DMX Cable; Power cable
Net weight	9kg
Body size	D542*W266*H125mm



Product model	VG-HTC972C
Light sources	324pcs 3200K warm white LED+324pcs 5600K cold white LED
Input power	AC100V-240V, 50/60Hz, switching power supply
Light output	200W
CRI	Ra≥97
Color temp	2700K-6500K adjustable
Dimmer	0-100% linear dimmer
Control panel	OLED display + 4 buttons
DMX channel	4CH, 5CH
Beam angle	170 degree
Cooling system	aluminum radiator and light body, no fan
Control mode	DMX-512, Demo mode, Manual; Dim-4 curves
IP rating	IP 20
Accessories	DMX Cable; Power cable
Net weight	9kg
Body size	D542*W266*H125mm



Pole Operated Yoke Bicolor LED Light Panel

Features

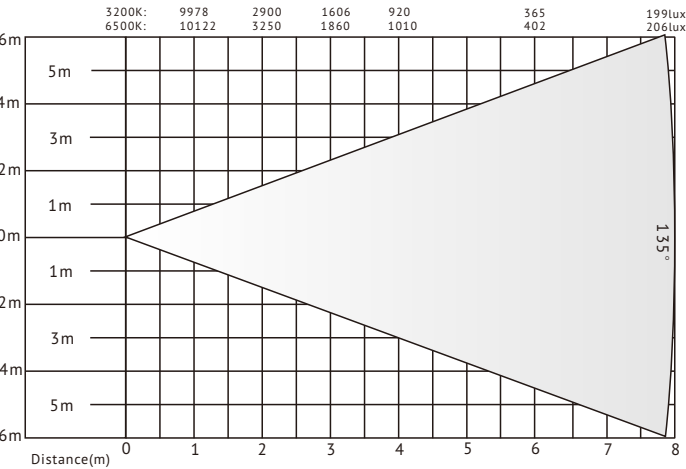
- The color temperature is adjustable from 3200-6500K;
- With two-action light bow with lever, it is convenient to adjust the horizontal attachment angle;
- Imported lamp beads, color temperature and color rendering index are more stable;
- Optional cellular network, effectively avoiding large LED screens;
- Radiator, external drive, effective heat dissipation, stable quality;
- Display: OLED display.



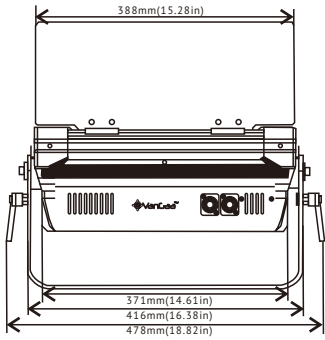
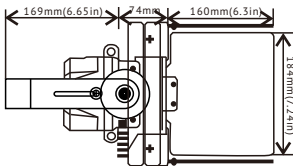
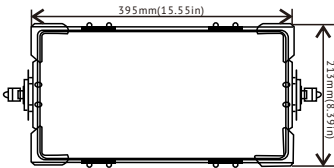
Specification

Product model	VG-HTC200C-O
Light sources	760pcs 0.5W CREE brand LED lamps
Input power	AC100-240V,50/60Hz
Light output	200W
CRI	Ra≥93
Color temp	2700-6500K
Dimmer	0-100% linear dimmer
Control panel	OLED display+4 buttons
Effect	CCT, Color change, and direct white dimmer function
Beam angle	120 degree
Cooling system	Copper tube convector, no fan
Control mode	DMX512; RDM;
IP rating	IP 20
Accessories	DMX Cable; Power cable
Net weight	8.4kg
Body size	478*213*243mm

Product details



4CH	1	2	3	4	5CH	1	2	3	4	5
%	WW Dimmer	CW Dimmer	General Dimmer	Color Temp	%	WW Dimmer	CW Dimmer	General Dimmer	Color Temp	Strobe
100% 255					100% 255					random strobe
0% 0					0% 0					pulse-effect in sequences
										strobe close



10.1kg(22.27lb)

LED Soft Video Sky Panel Light

■ Features

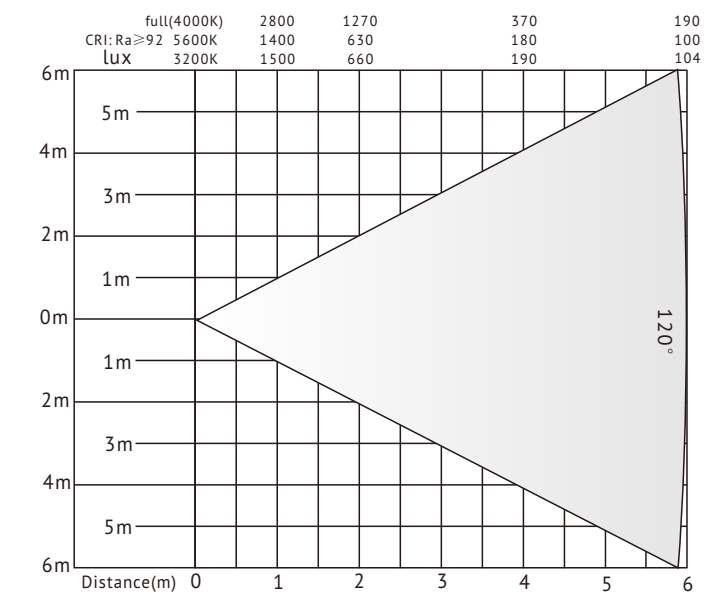
- The light's lighting function is controlled by DMX-512, very convenient;
- Using bead LED chips, pure color temperature, can realize 0-100% linear dimmer;
- The light body adopts outside frame design, the modeling is beautiful, installation very convenient, safe and reliable;
- The color temperature can be adjusted from warm white to cold white.



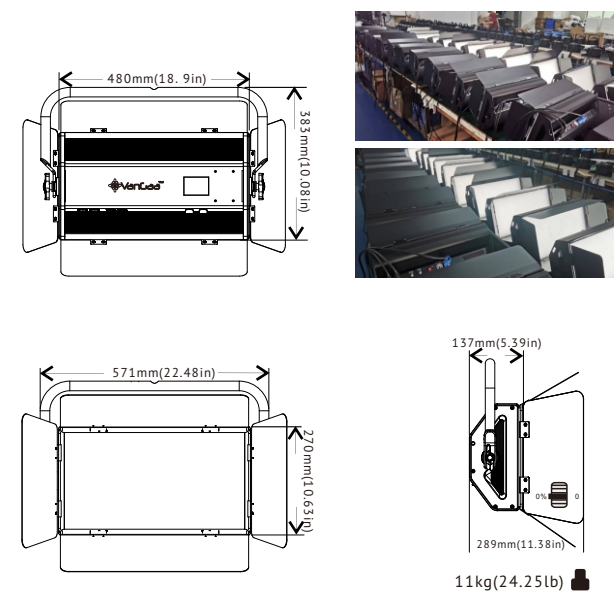
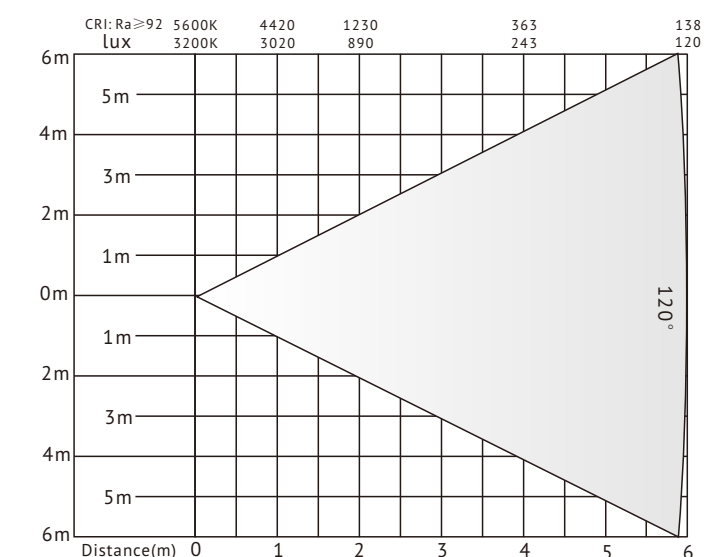
Specification

Product model	VG-HTC550C
Light sources	1200pcs bi-color 0.5W led lamps
Input power	AC100-240V,50/60Hz
Light output	200-190W
CRI	Ra≥95
Color temp	3200K-5600K adjustable
Dimmer	0-100% linear dimmer
Control panel	LCD display+4 buttons
DMX channel	4CH/5CH
Beam angle	120 degree
Cooling system	Natural cooling, no fan
Control mode	DMX512, Master/slave, Auto-run
IP rating	IP 20
Accessories	Barndoor; DMX cable; Power cable
Net weight	11kg
Body size	480*270*127mm

Product details



Product model	VG-HTC550
Light sources	1200pcs 3200K/5600K 0.2W led lamps
Input power	AC100-240V,50/60Hz
Light output	200-190W
CRI	Ra≥95
Color temp	3200K-5600K optional
Dimmer	0-100% linear dimmer
Control panel	LCD display+4 buttons
DMX channel	1CH/2CH
Beam angle	120 degree
Cooling system	Natural cooling, no fan
Control mode	DMX512, Master/slave, Auto-run
IP rating	IP 20
Accessories	Barndoor; DMX cable; Power cable
Net weight	11kg
Body size	480*270*127mm



VG-HTCS 50C DMX Channel

4CH	1	2	3	4
%	General Dimmer	Fixed Color Temp	WW Dimmer	CW Dimmer

VG-HTCS 50C DMX Channel

1CH	1	2CH	1	2
%	General Dimmer	%	General Dimmer	Strobe

LED Soft Video Sky Panel Light

Features

- The lighting function of the light is controlled by DMX-512, which is very convenient;
- Using LED chips, pure color temperature, 0-100% dimming can be achieved;
- The lamp body adopts outer frame design, beautiful appearance, convenient installation, safe and reliable.

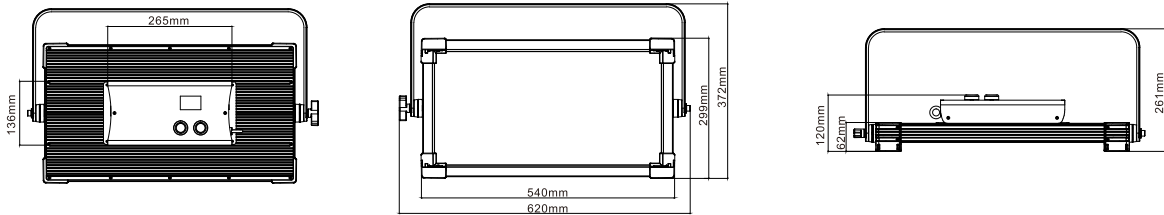
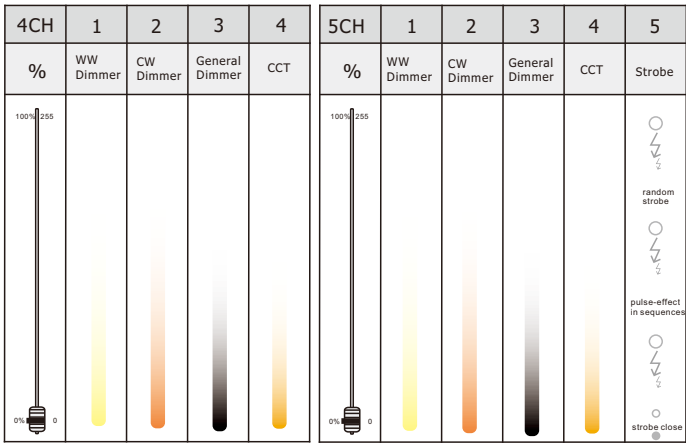
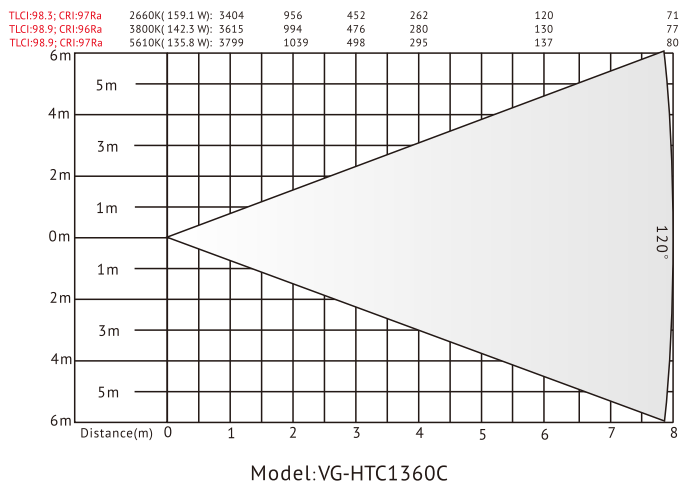


Specification

Product model	VG-HTC1360C
Light sources	1360pcs 0.2W high CRI LED
Input power	AC100–240V,50/60Hz
Light output	160-150W
CRI	Ra≥95
Color temp	3200K-5600K adjustable
Dimmer	0–100% linear dimmer
Control panel	LCD display+2 Rotary Knobs
DMX channel	3CH
Beam angle	120 degree
Cooling system	Natural cooling, no fan
Control mode	DMX512/Demo/Manual
IP rating	IP 20
Accessories	Barndoor; DMX and Power cable
Net weight	5.5kg
Body size	573*289*105mm

Product model	VG-HTC1360
Light sources	680pcs 0.2W high CRI LED
Input power	AC100–240V,50/60Hz
Light output	160-150W
CRI	Ra≥95
Color temp	3200K-5600K optional
Dimmer	0–100% linear dimmer
Control panel	LCD display+4 buttons
DMX channel	1CH
Beam angle	120 degree
Cooling system	Natural cooling, no fan
Control mode	DMX512/Demo/Manual
IP rating	IP 20
Accessories	Barndoor; DMX and Power cable
Net weight	5.5kg
Body size	573*289*105mm

Product details



LED Soft Video Sky Panel Light

■ Features

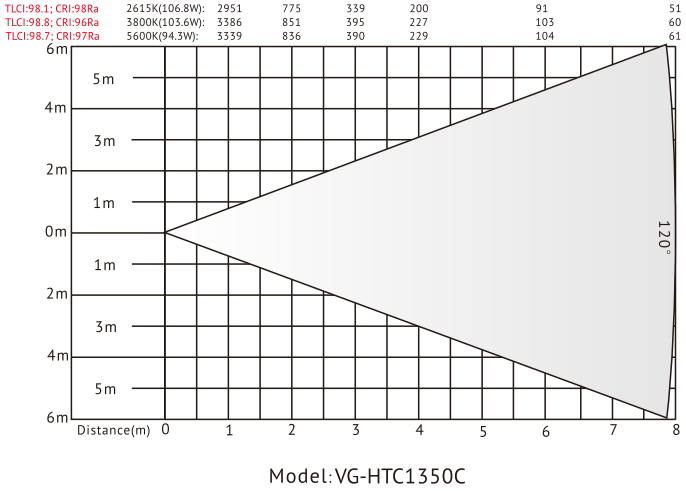
- The lighting function of the light is controlled by DMX-512, which is very convenient;
- Using LED chips, pure color temperature, 0-100% dimming can be achieved;
- The lamp body adopts outer frame design, beautiful appearance, convenient installation, safe and reliable.



Specification

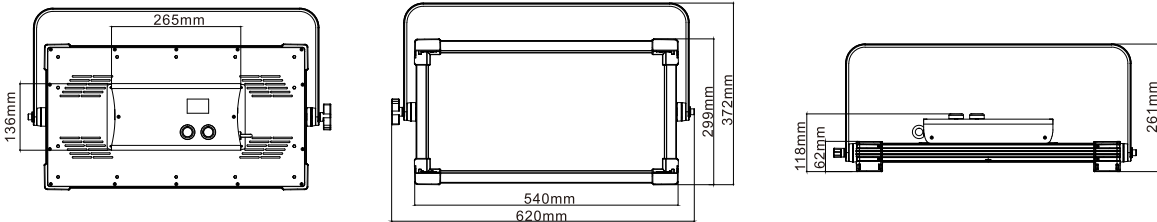
Product model	VG-HTC1350C
Light sources	1350pcs 0.2W high CRI LED
Input power	AC100–240V,50/60Hz
Light output	110-100W
CRI	Ra≥95
Color temp	3200K/5600K adjustable
Dimmer	0–100% linear dimmer
Control panel	LCD display+4 buttons
DMX channel	3CH
Beam angle	120 degree
Cooling system	Natural cooling, no fan
Control mode	DMX512/Demo/Manual
IP rating	IP 20
Accessories	Barndoor; DMX and Power cable
Net weight	5.5kg
Body size	540*289*105mm

Product details



Product model	VG-HTC1350
Light sources	660pcs 0.2W high CRI LED
Input power	AC100–240V,50/60Hz
Light output	110-100W
CRI	Ra≥95
Color temp	3200K/5600K optional
Dimmer	0–100% linear dimmer
Control panel	LCD display+4 buttons
DMX channel	1CH
Beam angle	120 degree
Cooling system	Natural cooling, no fan
Control mode	DMX512/Demo/Manual
IP rating	IP 20
Accessories	Barndoor; DMX and Power cable
Net weight	5.5kg
Body size	540*289*105mm

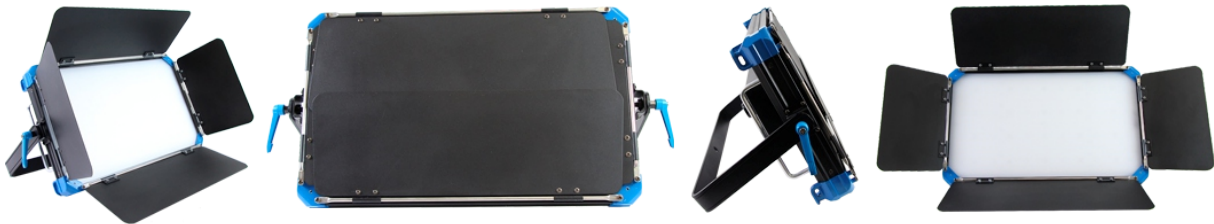
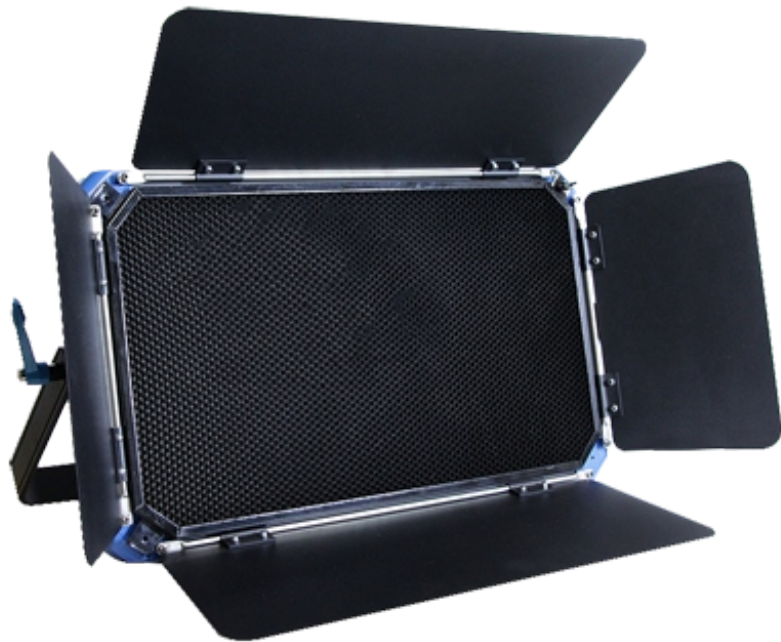
4CH	1	2	3	4	5CH	1	2	3	4	5
%	WW Dimmer	CW Dimmer	General Dimmer	CCT	%	WW Dimmer	CW Dimmer	General Dimmer	CCT	Strobe
100% 255					100% 255					random strobe
0% 0					0% 0					pulse-effect in sequences
										strobe close



LED Soft Video Sky Panel Light

Features

- The lighting function of the light is controlled by DMX-512, which is very convenient;
- Using LED chips, pure color temperature, 0-100% dimming can be achieved;
- The lamp body adopts outer frame design, beautiful appearance, convenient installation, safe and reliable.

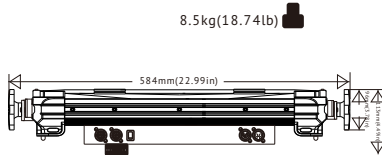
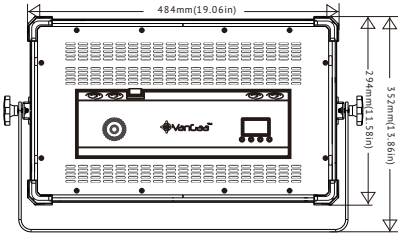
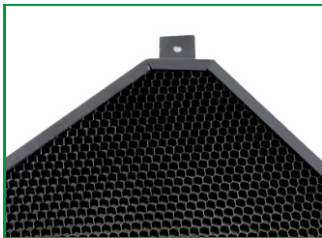
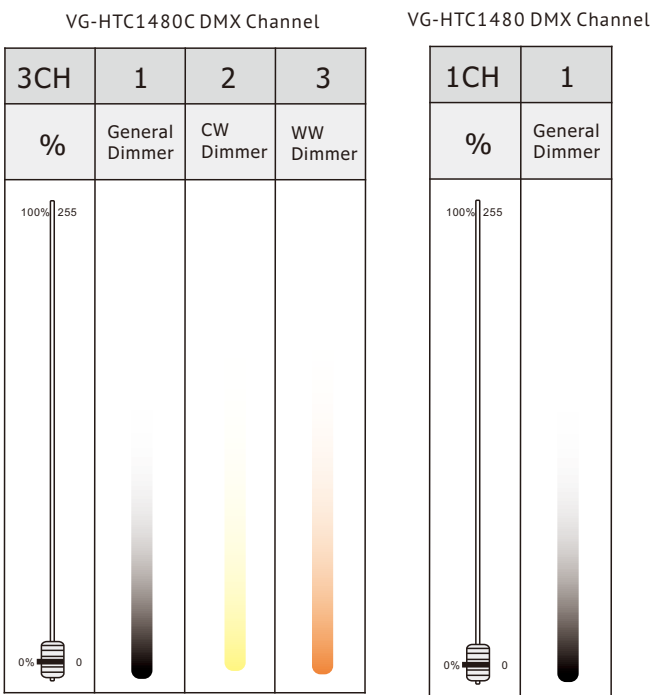


Specification

Product model	VG-HTC1480C
Light sources	448pcs 0.5W 5730 SMD bicolor LEDs
Input power	AC100–240V,50/60Hz
Light output	140-120W
CRI	Ra≥95
Color temp	3200K-6000K adjustable
Dimmer	0–100% linear dimmer
Control panel	LCD display+4 buttons, 2 rotary knobs
DMX channel	3CH
Beam angle	130 degree
Cooling system	Natural cooling, no fan
Control mode	DMX512, Master/slave, Auto-run
IP rating	IP 20
Accessories	Barndoor; DMX cable; Power cable
Net weight	8.5kg
Body size	D484*W75*H294mm

Product model	VG-HTC1480
Light sources	448pcs 0.5W 5730 SMD 3200K/5600K LEDs
Input power	AC100–240V,50/60Hz
Light output	140-120W
CRI	Ra≥95
Color temp	3200K-5600K optional
Dimmer	0–100% linear dimmer
Control panel	LCD display+4 buttons
DMX channel	1CH
Beam angle	130 degree
Cooling system	Natural cooling, no fan
Control mode	DMX512, Master/slave, Auto-run
IP rating	IP 20
Accessories	Barndoor; DMX cable; Power cable
Net weight	8.5kg
Body size	D484*W75*H294mm

Product details



LED Soft Video Sky Panel Light



Specification

Product model	VG-HTC1280C	Product model	VG-HTC1280D
Light sources	192pcs 0.5W bicolor LED	Light sources	192pcs 0.5W RGBW 4in1 LED
Input power	AC100–240V,50/60Hz	Input power	AC100–240V,50/60Hz
Light output	100W	Light output	100W
CRI	Ra≥90	CRI	Ra≥90
Color temp	3200K-5600K adjustable	Color temp	1800-10000K optional
Dimmer	0–100% linear dimmer	Dimmer	0–100% linear dimmer
Control panel	OLED display+4 buttons+1 knob	Control panel	OLED display+4 buttons+1 knob
DMX channel	3CH	DMX channel	11CH
Beam angle	170 degree	Beam angle	170 degree
Cooling system	Natural cooling, no fan	Cooling system	Natural cooling, no fan
Control mode	DMX512/Demo/Manual	Control mode	DMX512/Demo/Manual
IP rating	IP 20	IP rating	IP 20
Accessories	Barndoor; DMX and Power cable	Accessories	Barndoor; DMX and Power cable
Net weight	4.7kg	Net weight	4.7kg
Body size	D344*W238*H85mm	Body size	D344*W238*H85mm

LED Soft Video Sky Panel Light



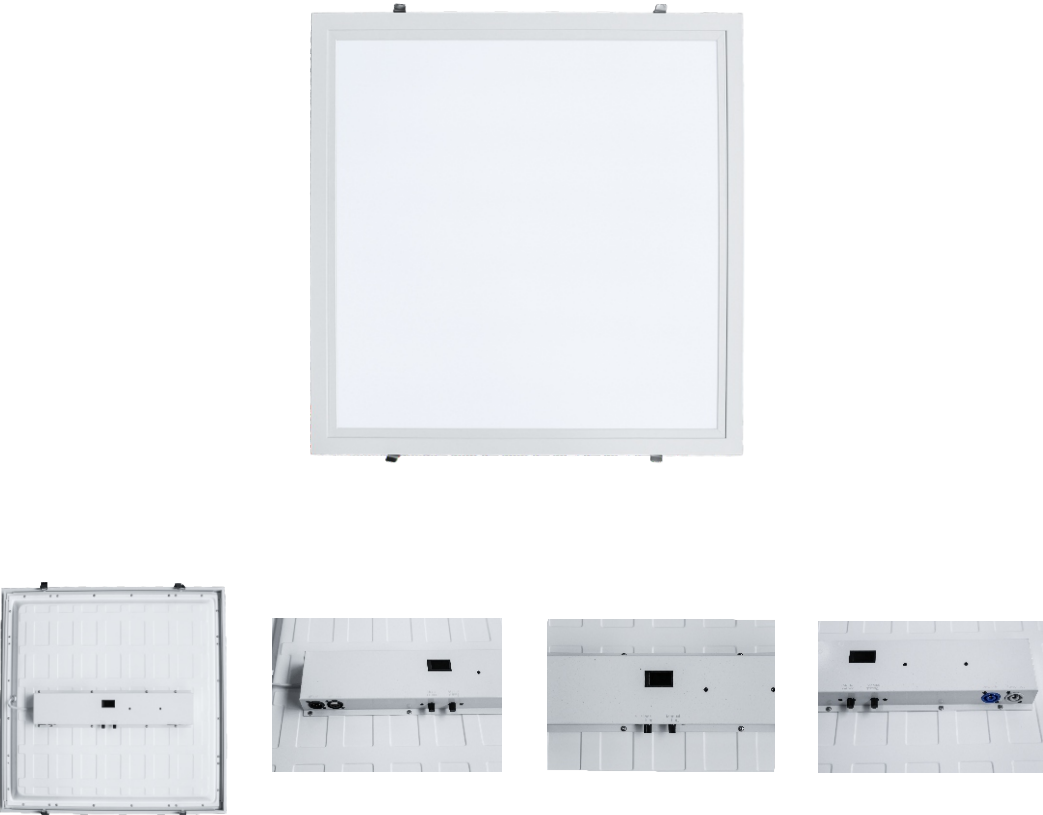
Specification

Product model	VG-HTC288C	Product model	VG-HTC288C
Light sources	288pcs 2835 bicolor led chips	Light sources	288pcs 2835 colorful led chips
Input power	AC100–240V,50/60Hz	Input power	AC100–240V,50/60Hz
Light output	70-60W	Light output	70-60W
CRI	Ra≥95,R9≥90,TLCI≥95	CRI	Ra≥92
Color temp	3200K/5600K adjustable	Color temp	3200K/5600K optional
Dimmer	0–100% linear dimmer	Dimmer	0–100% linear dimmer
Control panel	TFTdisplay + 2 rotation buttons	Control panel	TFTdisplay + 2 rotation buttons
DMX channel	3CH	DMX channel	9CH
Beam angle	120 degree	Beam angle	120 degree
Cooling system	Natural cooling, no fan	Cooling system	Natural cooling, no fan
Control mode	DMX512/Demo/Manual	Control mode	DMX512/Demo/Manual
IP rating	IP 20	IP rating	IP 20
Accessories	Barndoor; DMX and Power cable	Accessories	Barndoor; DMX and Power cable
Net weight	4kg	Net weight	4kg
Body size	D276*W276*H80mm	Body size	D276*W276*H80mm

100W Ceiling CCT LED Panel Light

■ Features

- Possessing high-brightness characteristics, it adopts 100W surface-mounted two-color temperature LED beads;
- The color rendering index is relatively high, with CRI up to 95Ra;
- The color temperature can be adjusted between 2800K and 6500K;
- There are a variety of selectable control modes, and it can be remotely controlled through DMX512, RDM, and APP;
- Using the international standard installation size, it is convenient for installation and use

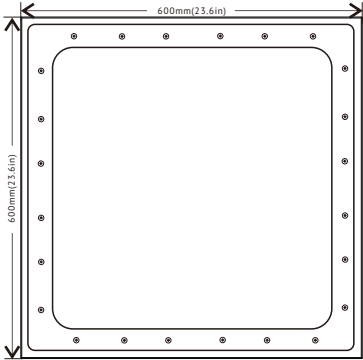
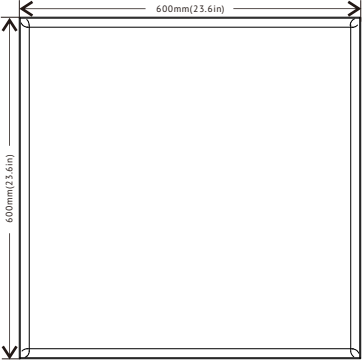
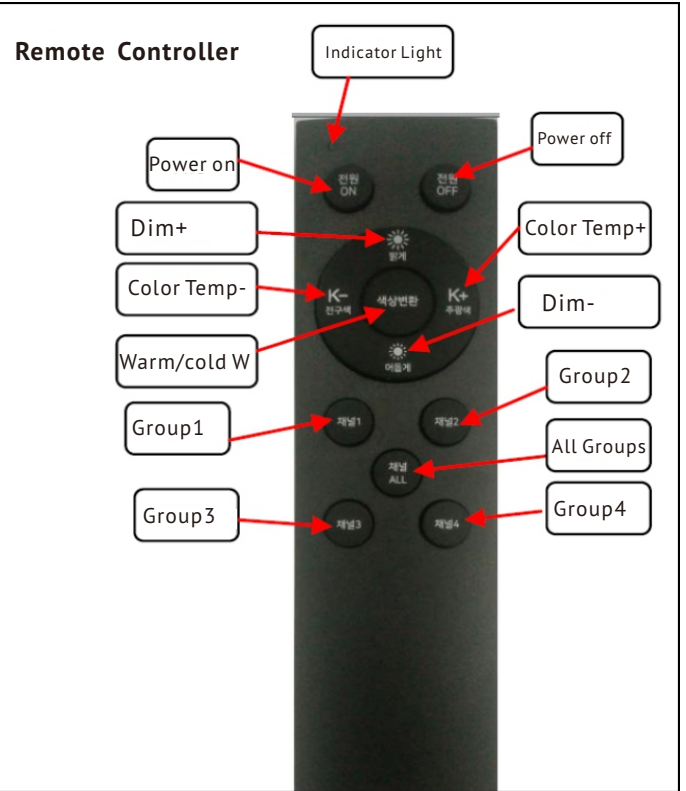


Specification

Product model	VG-CLS100C
Light sources	Equips 100W bi-color 5050 LED chips
Input power	AC90–240V,50/60Hz
Light output	105W
CRI	Ra≥95
Color temp	2800k-6500k adjustable
Dimmer	0–100% linear dimmer
Control panel	TFT display + 2 switching knob
DMX channel	2CH
Beam angle	120 degree
Cooling system	aluminum radiator and light body
Control mode	DMX-512, RDM, RF Remote, Manual
IP rating	IP 20
Housing material	aluminum alloy
Net weight	2.1kg
Body size	D600*W600*H30mm

Product details

2CH	1	2
%	General Dimmer	CCT



SPOTLIGHT SERIES

- Through efficient optical lenses, with special heat dissipation design, make the light is downy, small stray light, no glare, eyes more comfortable;
- Use the LED video projector scheme, the light energy saving 80%;



High Power Fanless Motorize LED Fresnel Spot Light

■ Features

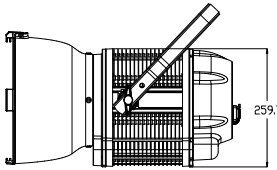
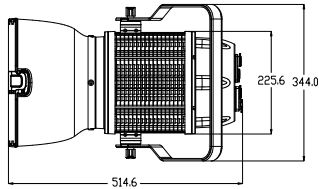
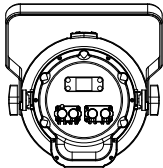
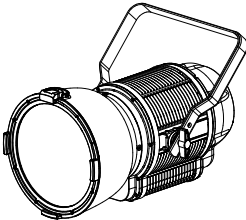
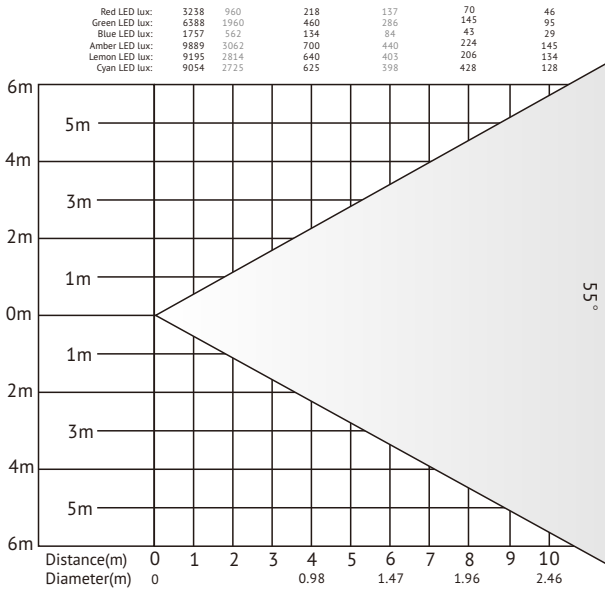
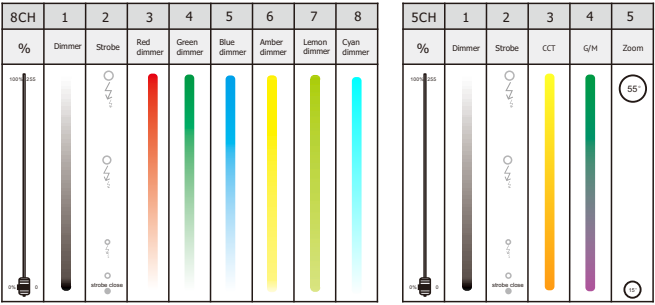
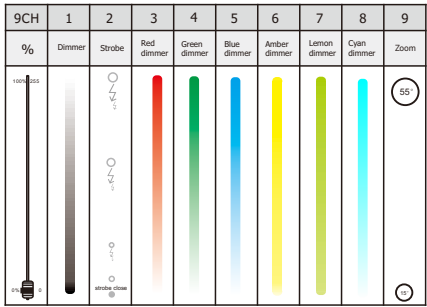
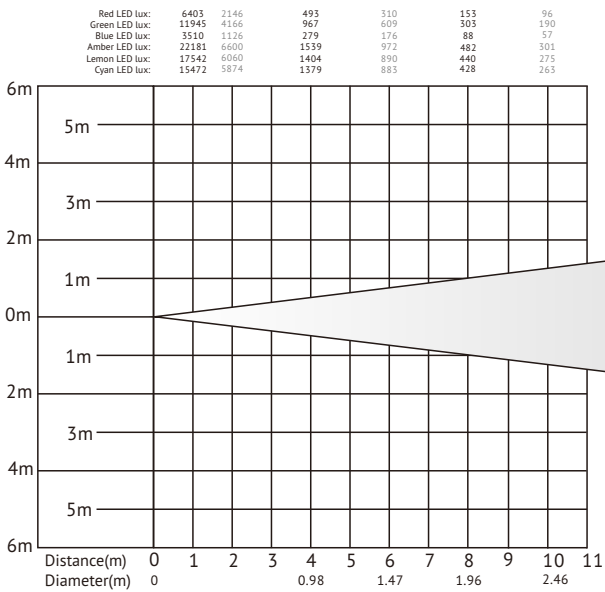
- The internal adopts full copper radiator large area,good heat dissipation, ensure the lifespan of the LED Lamps;
- Through efficient optical lenses,with special heat dissipation design,make the light is downy,small stray light,no glare,eyes more comfortable;
- Use the LED video projector scheme,the light energy saving 80%;
- Because of almost no infrared radiation,it has greatly improve work environment.



Specification

Product model	VG-OFL400H
Light sources	400W RGBALC Six Color LEDCOB LED Beads
Input power	AC100-240V,50/60Hz
Light output	300W
CRI	Ra≥90
Color temp	2500K-10000K adjustable
Dimmer	0-100% linear dimmer
Control panel	LCD display screen+touch buttons
DMX channel	Meeting: 3CH, 4CH; DMX Ext: 4CH, 5CH; DMX Std: 8CH, 9CH
Beam angle	15-50 degree linear electronic zoom
Cooling system	Natural cooling, no fan
Control mode	DMX512/Demo/Manual
IP rating	IP 65
Accessories	DMX and Power cable
Net weight	10.5kg
Body size	275*280*490mm

Product details



High Power Fanless Motorize LED Fresnel Spot Light

■ Features

- The internal adopts full copper radiator large area,good heat dissipation,ensure the lifespan of the LED Lamps;
- Through efficient optical lenses,with special heat dissipation design,make the light is downy,small stray light,no glare,eyes more comfortable;
- Use the LED video projector scheme,the light energy saving 80%;
- Because of almost no infrared radiation,it has greatly improve work environment.



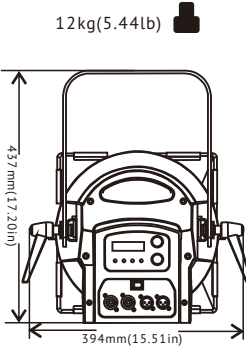
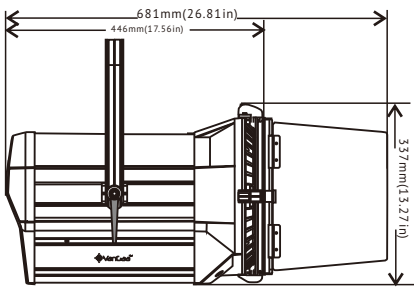
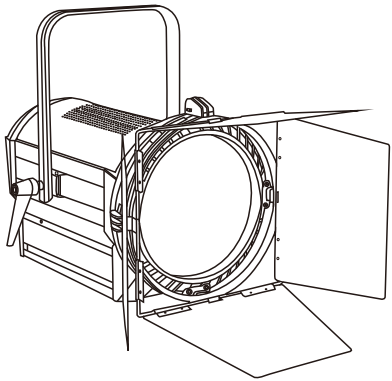
Specification

Product model	VG-DL200W-C-fanless
Light sources	1pc 200W bicolor COB LED
Input power	AC100-240V,50/60Hz
Light output	max 200W, 3200k/5600K 100W
CRI	Ra≥95
Color temp	3200K-5600K adjustable
Dimmer	0-100% linear dimmer
Control panel	LCD display + 2 rotating knob
DMX channel	4CH/5CH
Beam angle	120 degree
Cooling system	Natural cooling, no fan
Control mode	DMX512/Demo/Manual
IP rating	IP 20
Accessories	Barndoor; DMX and Power cable
Net weight	5.5kg
Body size	570*265*109mm

Product details

4CH	1	2	3	4	2CH	1	2
%	Dimmer	WW dimmer	CW dimmer	Zoom	%	Dimmer	Zoom
100% 255				60°	100% 255		60°
0% 0				15°	0% 0		15°

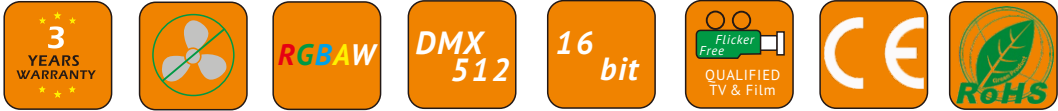
Product model	VG-DL200W-fanless
Light sources	1pc 200W 3200K/5600K COB LED
Input power	AC100-240V,50/60Hz
Light output	max 200W
CRI	Ra≥95
Color temp	3200K/5600K optional
Dimmer	0-100% linear dimmer
Control panel	LCD display + 2 rotating knob
DMX channel	2CH
Beam angle	120 degree
Cooling system	Natural cooling, no fan
Control mode	DMX512/Demo/Manual
IP rating	IP 20
Accessories	Barndoor; DMX and Power cable
Net weight	5.5kg
Body size	570*265*109mm



Fanless LED Fresnel Spot Light

Features

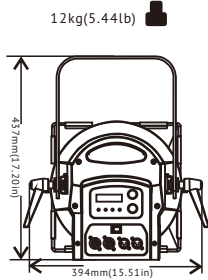
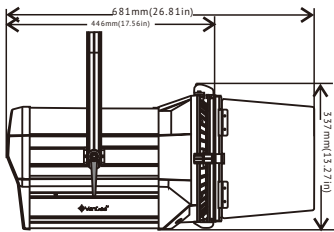
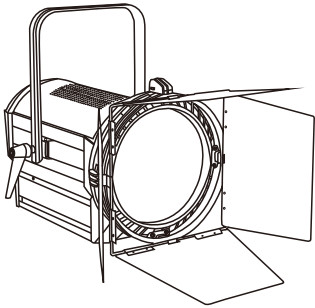
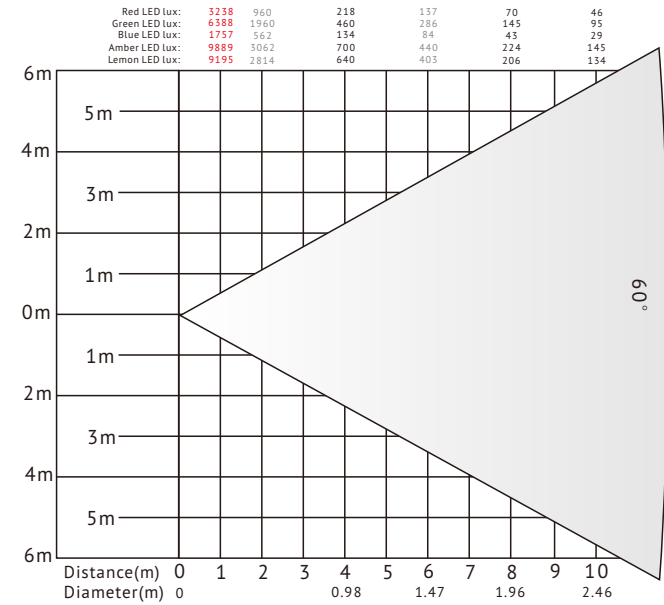
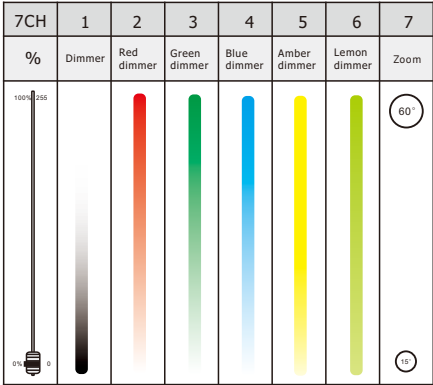
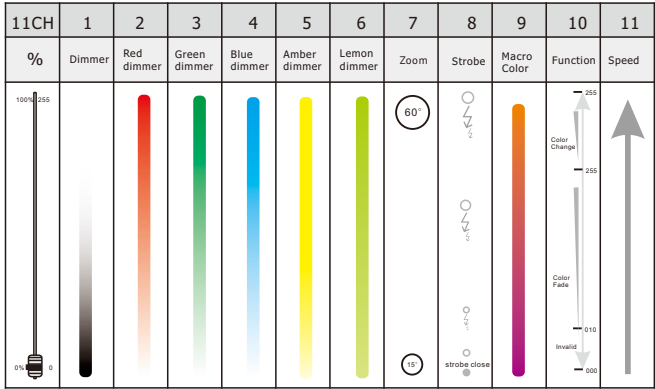
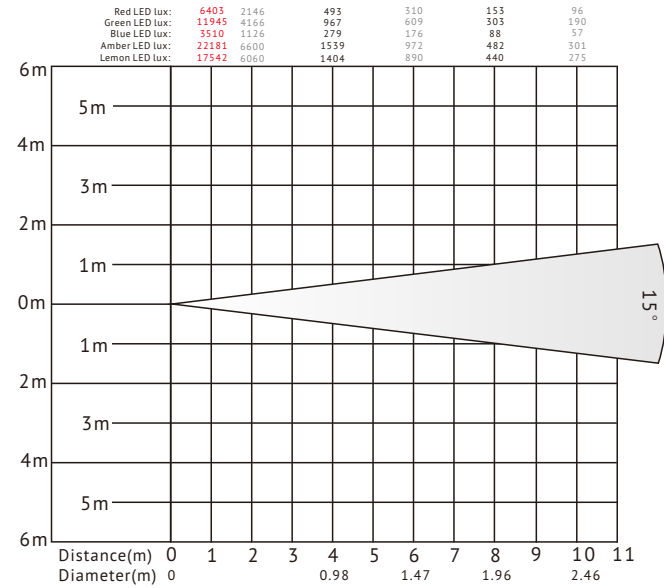
- The internal adopts full copper radiator large area, good heat dissipation, ensure the lifespan of the LED Lamps;
- Without fan, quite;
- Through efficient optical lenses, with special heat dissipation design, make the light is downy,small stray light, no glare, eyes more comfortable;
- Use the LED video projector scheme, the light energy saving 80%;
- Because of almost no infrared radiation, it has greatly improve work environment.



Specification

Product model	VG-DL400G-fanless
Light sources	1pc 400W RGBAL 5in1 colorful COB LED Lamps
Input power	AC100-240V,50/60Hz
Light output	200-190W
CRI	Ra≥92
Color	RGBAL color mixing
Dimmer	0-100% linear dimmer
Control panel	LCD display + 2 rotating knob
DMX channel	7CH, 11CH
Beam angle	15-60 degree
Cooling system	Natural cooling, no fan
Control mode	DMX512/Demo/Manual
IP rating	IP 20
Accessories	Barndoor; DMX and Power cable
Net weight	12kg
Body size	D584*W352*H293mm

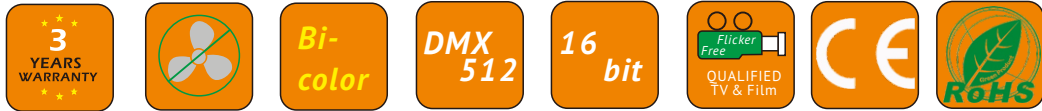
Product details



Fanless Bicolor 200W LED Fresnel Light with DMX

■ Features

- The internal adopts full copper radiator large area, good heat dissipation, ensure the lifespan of the LED Lamps;
- Small size and very compact structure, high power and brightness;
- Through efficient optical lenses, with special heat dissipation design, make the light is downy,small stray light, no glare, eyes more comfortable;
- Use the LED video projector scheme, the light energy saving 80%;
- Because of almost no infrared radiation, it has greatly improve work environment.



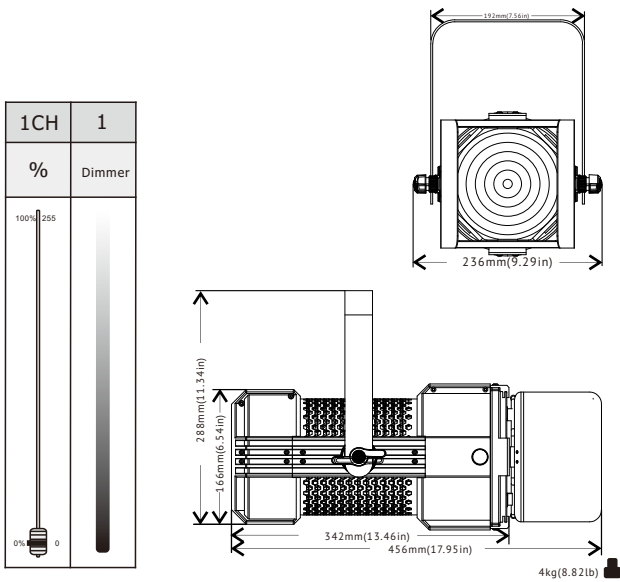
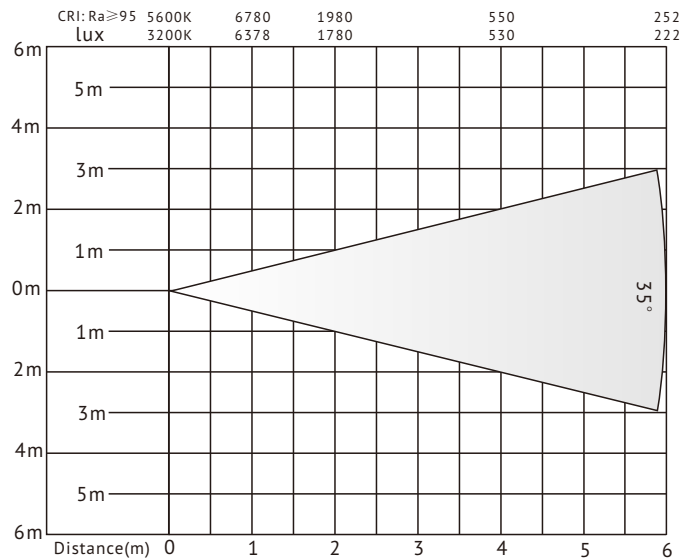
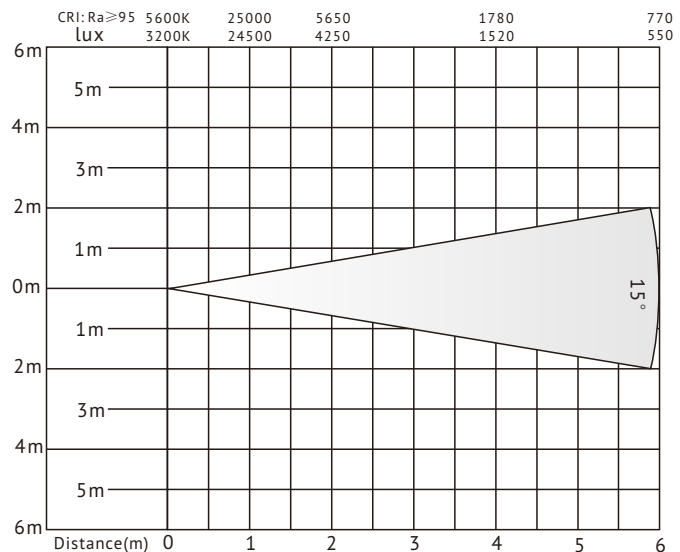
Specification

Product model	VG-CL200W-C-Fanless
Light sources	200W bicolor COB LED lamp
Input power	AC100–240V,50/60Hz
Light output	keep 100W
CRI	Ra≥93/95/97
Color	3200K-5600K adjustable
Dimmer	0–100% linear dimmer
Control panel	TFT display+2 rotary knobs
DMX channel	4CH/5CH
Beam angle	15-35degree
Cooling system	Copper tube convector, no fan
Control mode	DMX512/Demo/Manual/RDM
Housing materials	die-casting aluminum
Accessories	Power cable, signal cable
Net weight	4kg
Body size	D342*W236*H166mm

Product model	VG-CL200D-Fanless
Light sources	200W RGBW 4in1 COB LED lamp
Input power	AC100–240V,50/60Hz
Light output	keep 200W from 3200k-5600k
CRI	Ra≥95, R9≥90, R15≥90
Color	RGBW 4in1 color mixing
Dimmer	0–100% linear dimmer
Control panel	TFT display+2 rotary knobs
DMX channel	9CH
Beam angle	15-35degree
Cooling system	Copper tube convector, no fan
Control mode	DMX512/Demo/Manual/RDM
Housing materials	die-casting aluminum
Accessories	Power cable, signal cable
Net weight	4kg
Body size	D342*W236*H166mm



Product details



Fanless LED Fresnel Spot Light

Features

- The internal adopts full copper radiator large area,good heat dissipation, ensure the lifespan of the LED Lamps;
- Through efficient optical lenses,with special heat dissipation design,make the light is downy,small stray light, no glare, eyes more comfortable;
- Use the LED video projector scheme,the light energy saving 80%;
- Because of almost no infrared radiation,it has greatly improve work environment.



Specification

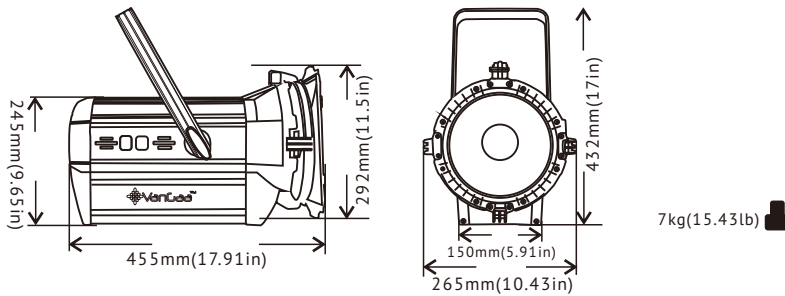
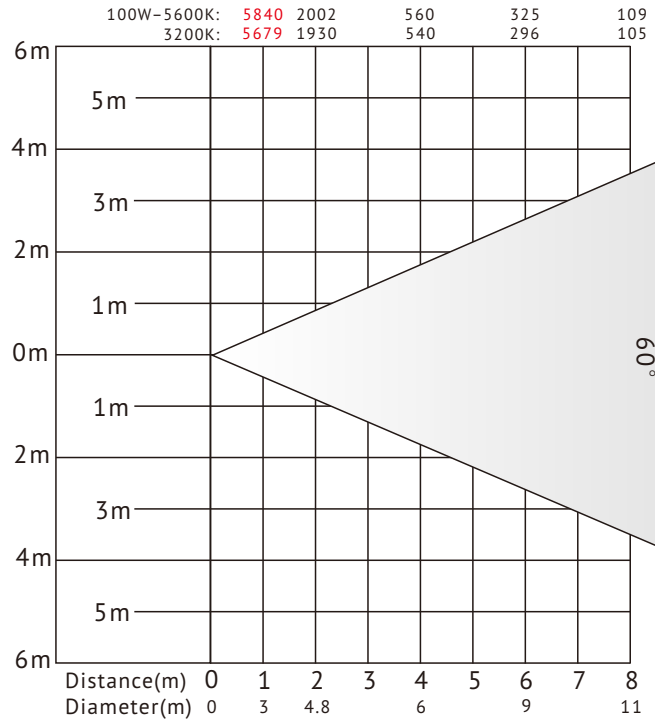
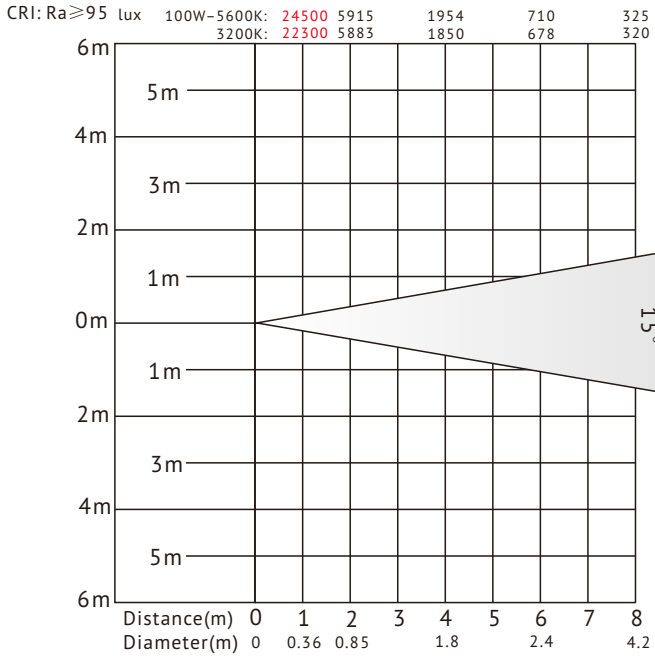
Product model	VG-PB100W-fanless
Light sources	1pc 100W 3200K/5600K COB LED Lamps
Input power	AC100-240V,50/60Hz
Light output	100W
CRI of white	Ra≥95
Color temperature	3200K-5600K
Dimmer	0-100% linear dimmer
Control panel	TFT display + 2 rotary knobs
DMX channel	1CH, 2CH
Beam angle	15-60 degree
Cooling system	Natural cooling, no fan
Control mode	DMX512/Demo/Manual
IP rating	IP 20
Accessories	Barndoor; DMX and Power cable
Net weight	7kg
Body size	D455*W265*H292mm

Product model	VG-PB200D-fanless
Light sources	1pc 200W RGBW 4in1 COB LED Lamps
Input power	AC100-240V,50/60Hz
Light output	100W-50W
CRI of white	Ra≥92
Color temperature	3200K-5600K
Dimmer	0-100% linear dimmer
Control panel	LCD display + 2 rotating knobs
DMX channel	9CH
Beam angle	15-60 degree
Cooling system	Natural cooling, no fan
Control mode	DMX512/Demo/Manual
IP rating	IP 20
Accessories	Barndoor; DMX and Power cable
Net weight	7kg
Body size	D455*W265*H292mm

1CH	1
%	Dimmer
100% 255	
0% 0	

2CH	1	2
%	Dimmer	Strobe
100% 255		0-1/2
0% 0		0-1/2
		strobe close

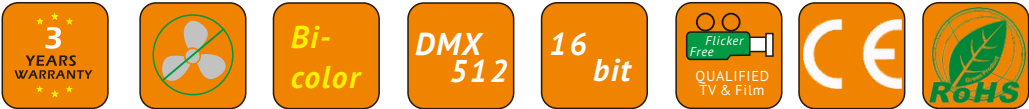
Product details



350W 6in 1 Colorful LED Fresnel Spot Light

Features

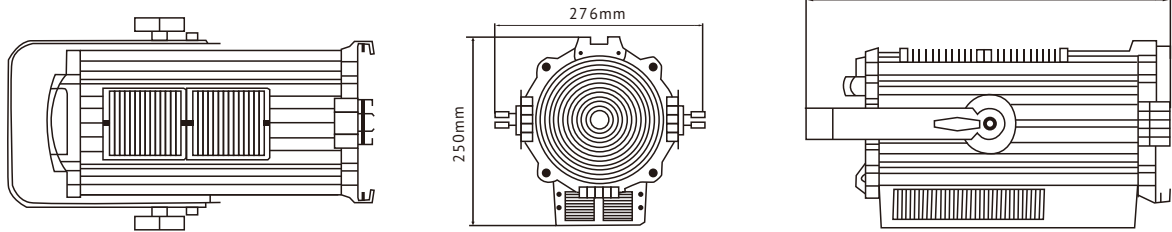
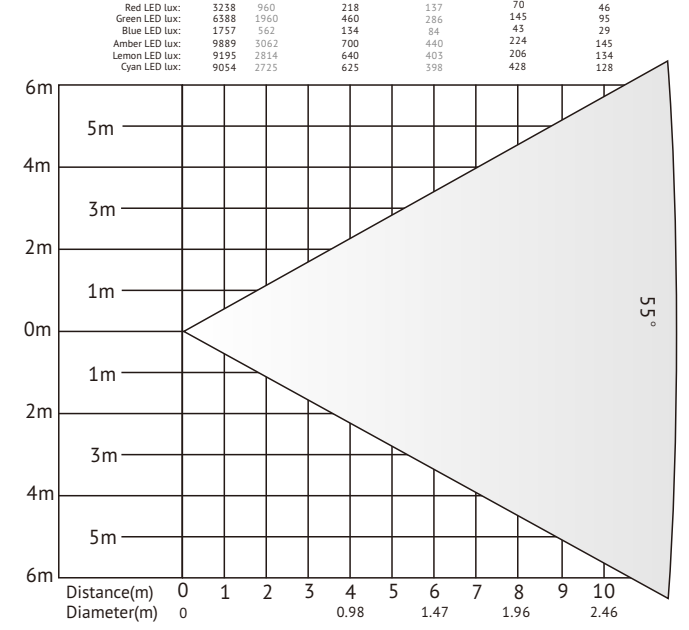
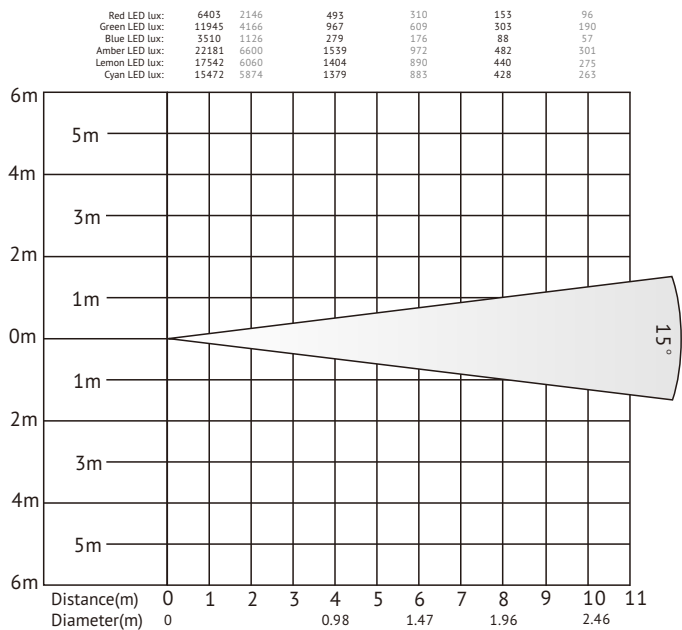
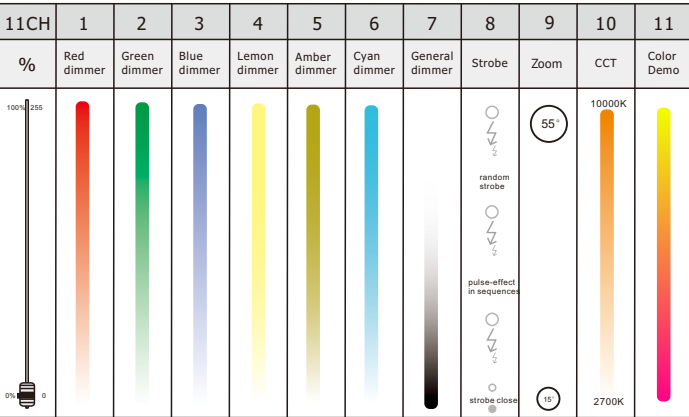
- A large area of copper radiator is used inside, which can dissipate heat and ensure the life of the LED lamp;
- Through efficient optical lens, with special heat dissipation design, make the light soft, small stray light, no glare, and more comfortable for the eyes;
- Using the LED video projector program, energy saving and saving 80%;
- Because there is almost no infrared radiation, it greatly improves the working environment;
- Display: LCD screen display.



Specification

Product model	VG-FL350H
Light sources	350W RGBA+Lime+Cyan 6in1 LED
Input power	AC100–240V,50/60Hz
Power	350W
CRI	Ra≥91
Color temp	2800-10000K
Dimmer	0-100% theater linear dimming
Control panel	LCD display+4 control buttons
DMX channel	11CH
Beam angle	15°-55° manual adjustable(Motorize optional)
Cooling system	Copper tube convector+mute fan
Control mode	international standard DMX512 signal
IP rating	IP 20
Housing materials	aluminum alloy
Net weight	8.4kg
Body size	486*250*276mm

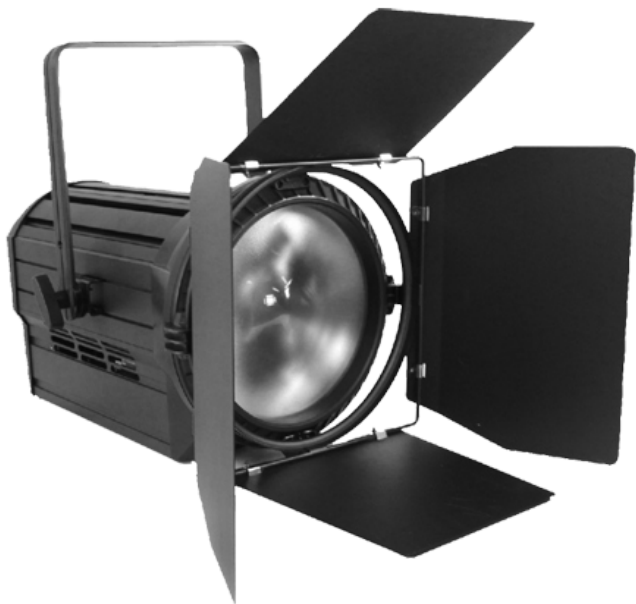
Product details



Mute 600W Bicolor Motorize Zoom LED Fresnel Spot Light

■ Features

- The internal adopts full copper radiator large area,good heat dissipation, ensure the lifespan of the LED Lamps;
- Through efficient optical lenses,with special heat dissipation design,make the light is downy,small stray light, no glare, eyes more comfortable;
- Use the LED video projector scheme,the light energy saving 80%;
- Because of almost no infrared radiation,it has greatly improve work environment.

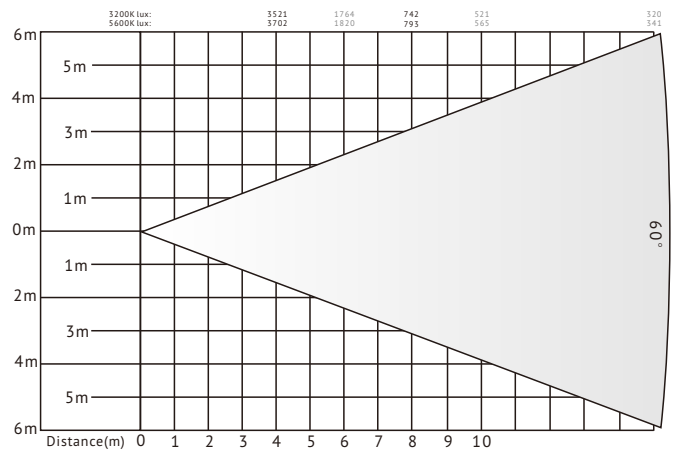
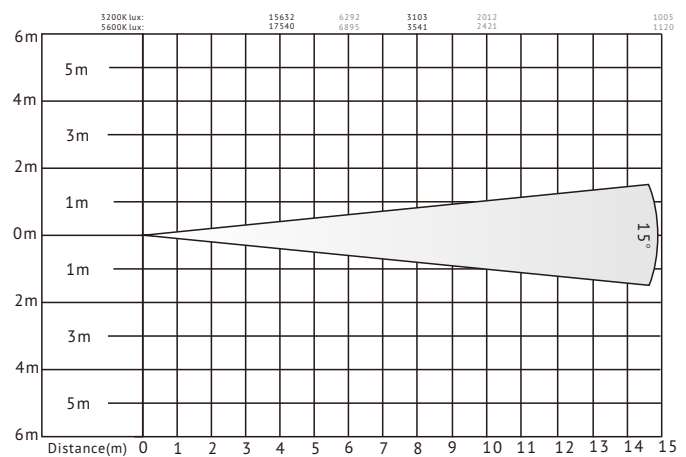


Specification

Product model	VG-DL650C
Light sources	300W+300W bicolor high CRI COB LED
Input power	AC100–240V,50/60Hz
Power	650W
CRI	Ra≥95, or Ra≥97
Color temp	3200K-5600K
Dimmer	0–100% linear dimmer
Control panel	TFT display+2 rotary knobs
DMX channel	4CH, 5CH, 6CH, 15CH
Beam angle	15-60degree, motorize zoom
Cooling system	Copper tube convector+mute fan
Control mode	DMX512/Demo/Manual
IP rating	IP 20
Accessories	Barn doors, power cable, signal cable
Net weight	12kg
Body size	450*394*337mm

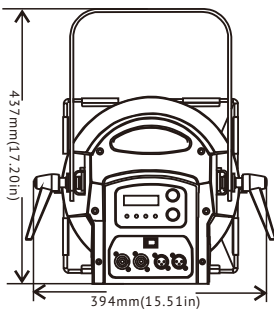
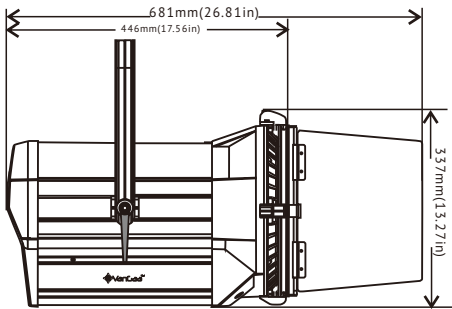
Product model	VG-DL650
Light sources	400W high CRI COB LED Lamp
Input power	AC100–240V,50/60Hz
Power	450W
CRI	Ra≥95, or Ra≥97
Color temp	3200K-5600K
Dimmer	0–100% linear dimmer
Control panel	TFT display+2 rotary knobs
DMX channel	3CH, 4CH, 5CH, 14CH
Beam angle	15-60degree, motorize zoom
Cooling system	Copper tube convector+mute fan
Control mode	DMX512/Demo/Manual
IP rating	IP 20
Accessories	Barn doors, power cable, signal cable
Net weight	12kg
Body size	450*394*337mm

Product details



CTO Mode					Direct Mode					
4CH	1	2	3	4	5CH	1	2	3	4	5
%	Dimmer	CTO	Strobe	Zoom	%	Dimmer	Warm White	Cold White	Strobe	Zoom
100% 255					100% 255					

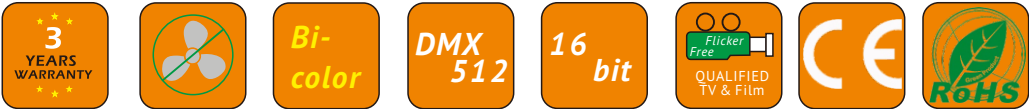
Brightness Mode			
3CH	1	2	3
%	Dimmer	Strobe	Zoom
100% 255			



250W Constant Output LED Electric Spot Light

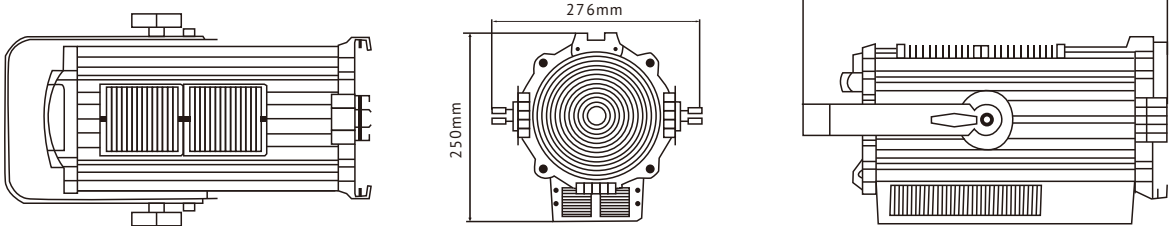
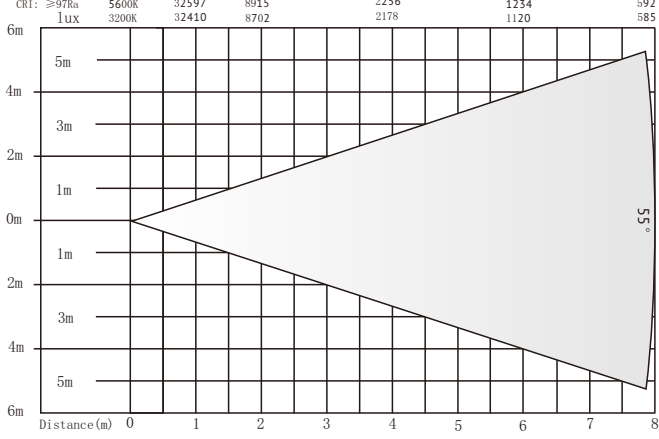
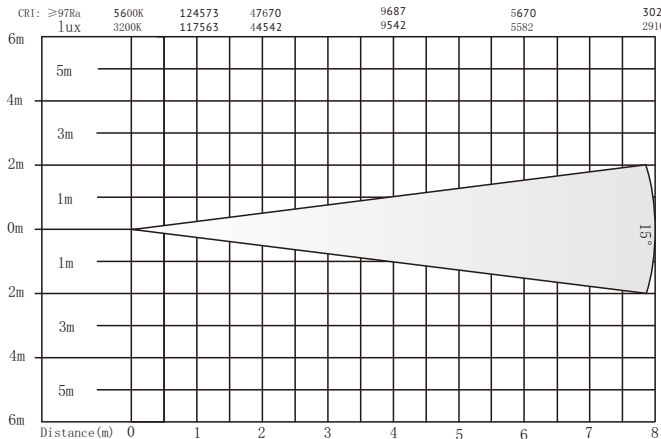
■ Features

- A large area of copper radiator is used inside, which can dissipate heat and ensure the life of the LED lamp;
- Through efficient optical lens, with special heat dissipation design, make the light soft, small stray light, no glare, and more comfortable for the eyes;
- Using the LED video projector program, energy saving and saving 80%;
- Because there is almost no infrared radiation, it greatly improves the working environment;
- Display: LCD screen display.



Specification	
Product model	VG-FL500W-C-D
Light sources	1 500W dual color LED bead
Input power	AC100-240V,50/60Hz
Power	300W
CRI	Ra≥97
Color temp	3200-5600K
Dimmer	0-100% theater level linear dimming
Control panel	LCD display+4 control buttons
DMX channel	5CH
Beam angle	15°-55° Controlled by DMX, electrically adjustable
Cooling system	Copper tube convector+mute fan
Control mode	DMX-512 protocol; Automatic operation
IP rating	IP 20
Housing materials	die-casting aluminum
Net weight	8.4kg
Body size	486*250*276mm

Product details						
6CH	1	2	3	4	5	6
%	Warm White	Cold White	CCT	Dimmer	Strobe	Zoom
100% 255						
0%						



Bicolor LED Fresnel Spot Light

Features

- The internal adopts full copper radiator large area, good heat dissipation, ensure the lifespan of the LED Lamps;
- Through efficient optical lenses, with special heat dissipation design, make the light is downy, small stray light, no glare, eyes more comfortable;
- Use the LED video projector scheme, the light energy saving 80%;
- Because of almost no infrared radiation, it has greatly improve work environment;
- High CRI and very fine flood spot light which is very suitable for studio room or TV station;
- The light output can reach to 200W fully.



3
YEARS
WARRANTY

3200K
Bi-
Color
5600K

DMX
512

Motorize
ZOOM

16
bit

Flicker
Free
QUALIFIED
TV & Film

CE

RoHS

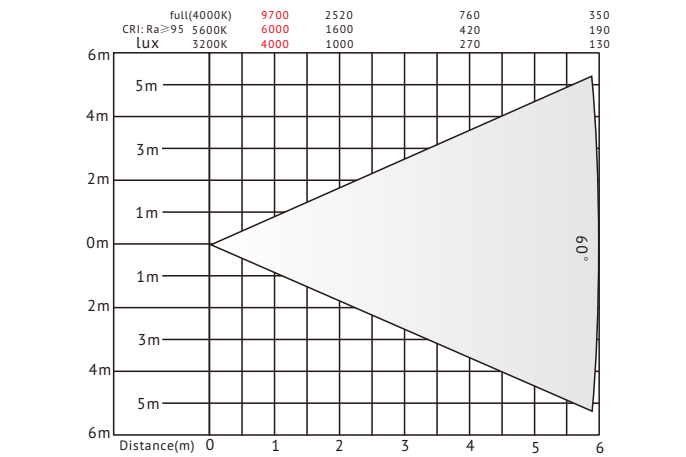
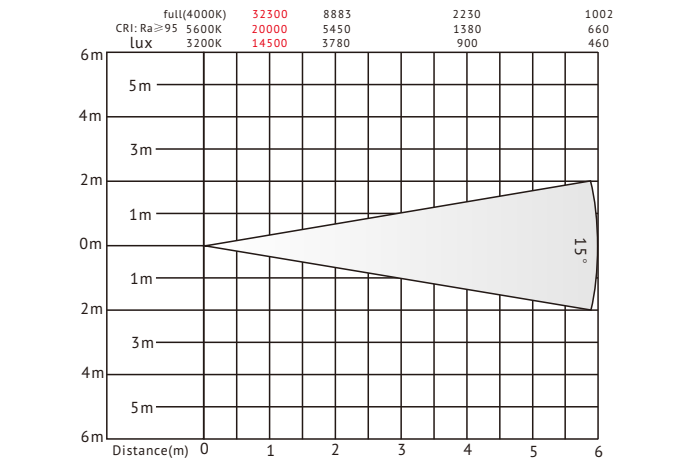
Specification

Product model	VG-CB400W-C
Light sources	200W+200W bi-color LED
Input power	AC100–240V,50/60Hz
Power	250W
CRI	Ra≥95, or Ra≥97
Color temp	3200K-5600K(Keep 200W)
Dimmer	0–100% linear dimmer
Control panel	TFT display + 2 rotary knobs
DMX channel	4CH, 5CH
Beam angle	15-60degree, manual zoom
Cooling system	Copper tube convector+mute fan
Control mode	DMX512/Demo/Manual
IP rating	IP 20
Accessories	Barn doors, power cable, signal cable
Net weight	7kg
Body size	441*321*266mm

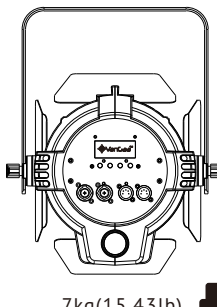
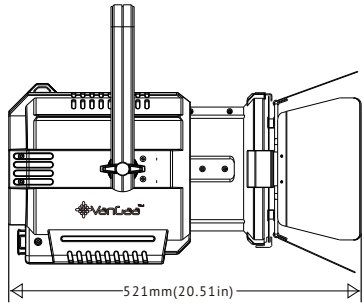
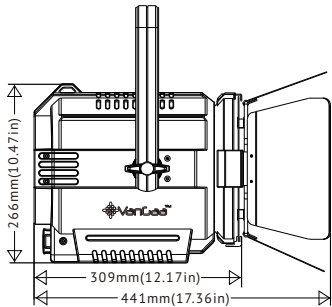
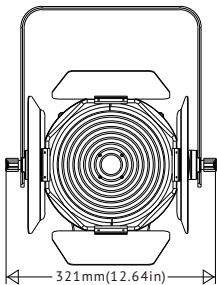
Product model	VG-CB400W-C-D
Light sources	200W+200W bi-color LED
Input power	AC100–240V,50/60Hz
Power	250W
CRI	Ra≥95, or Ra≥97
Color temp	3200K-5600K(Keep 200W)
Dimmer	0–100% linear dimmer
Control panel	TFT display + 2 rotary knobs
DMX channel	5CH, 6CH
Beam angle	15-60degree, manual zoom
Cooling system	Copper tube convector+mute fan
Control mode	DMX512/Demo/Manual
IP rating	IP 20
Accessories	Barn doors, power cable, signal cable
Net weight	7kg
Body size	441*321*266mm



Product details



VG-CB400W-C DMX Channel						VG-CB400W-C-D DMX Channel						
5CH	1	2	3	4	5	6CH	1	2	3	4	5	6
%	General Dimmer	Fixed Color Temp	WW Dimmer	CW Dimmer	Strobe	%	General Dimmer	Fixed Color Temp	WW Dimmer	CW Dimmer	Strobe	Zoom
100% 0%					random strobe	100% 0%					random strobe	Range: 15°-60°
					strobe close						strobe close	



7kg(15.43lb)

WW/CW LED Fresnel Spot Light

Features

- The internal adopts full copper radiator large area, good heat dissipation, ensure the lifespan of the LED Lamps;
- Through efficient optical lenses, with special heat dissipation design, make the light is downy, small stray light, no glare, eyes more comfortable;
- Use the LED video projector scheme, the light energy saving 80%;
- Because of almost no infrared radiation, it has greatly improve work environment;
- High CRI and very fine flood spot light which is very suitable for studio room or TV station;
- The light output can reach to 300W fully.



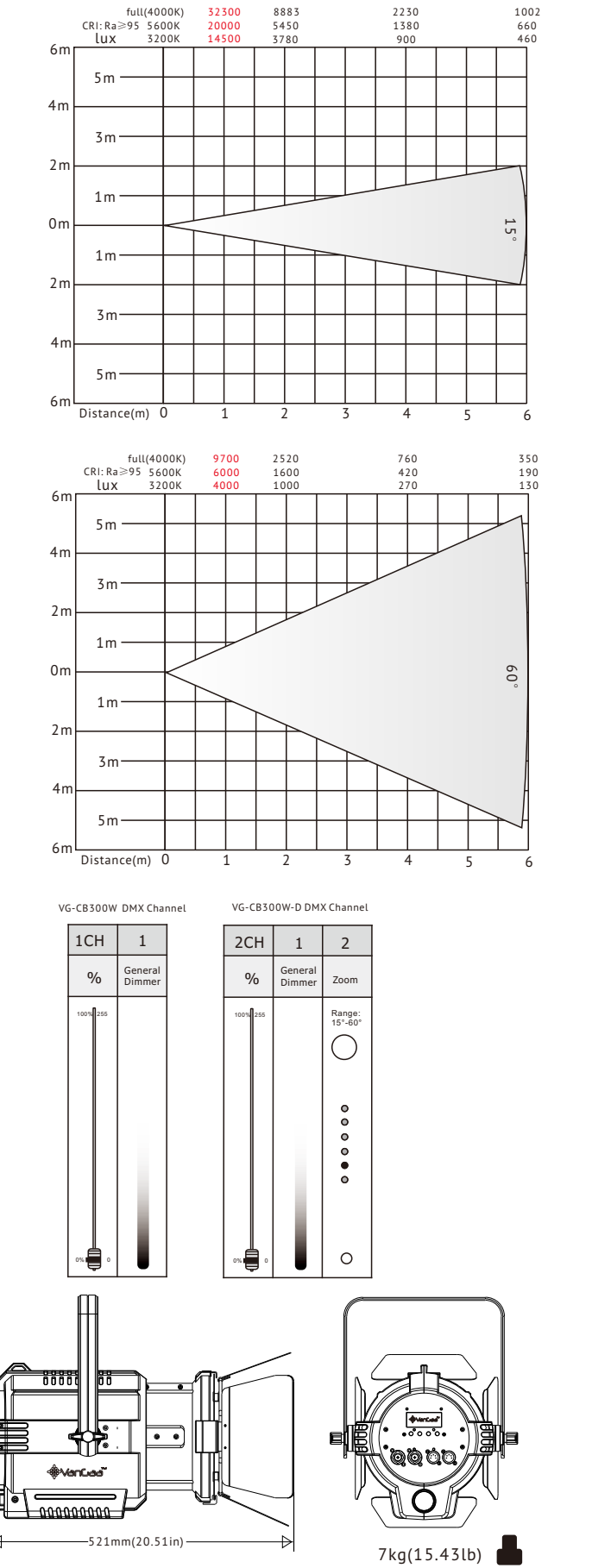
Specification

Product model	VG-CB300W/VG-CB200W/VG-CB100W
Light sources	300W/200W/100W WW/CW LED
Input power	AC100–240V,50/60Hz
Power	350W/250W/150W
CRI	Ra≥95, or Ra≥97
Color temp	3200K-5600K
Dimmer	0–100% linear dimmer
Control panel	TFT display + 2 rotary knobs
DMX channel	1CH
Beam angle	15-60degree, manual zoom
Cooling system	Copper tube convector+mute fan
Control mode	DMX512/Demo/Manual
IP rating	IP 20
Accessories	Barn doors, power cable, signal cable
Net weight	7kg
Body size	441*321*266mm

Specification

Product model	VG-CB300W-D/VG-CB200W-D/VG-CB100W-D
Light sources	300W/200W/100W WW/CW LED
Input power	AC100–240V,50/60Hz
Power	350W/250W/150W
CRI	Ra≥95, or Ra≥97
Color temp	3200K-5600K(Keep 200W)
Dimmer	0–100% linear dimmer
Control panel	TFT display + 2 rotary knobs
DMX channel	2CH
Beam angle	15-60degree, manual zoom
Cooling system	Copper tube convector+mute fan
Control mode	DMX512/Demo/Manual
IP rating	IP 20
Accessories	Barn doors, power cable, signal cable
Net weight	7kg
Body size	441*321*266mm

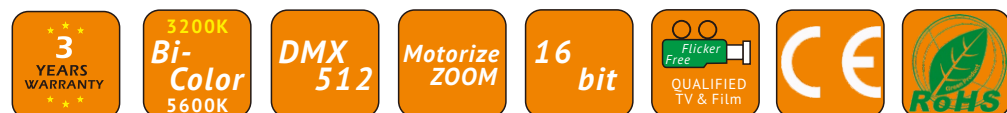
Product details



Bi color LED Fresnel Spot Light

■ Features

- The internal adopts full copper radiator large area, good heat dissipation, ensure the lifespan of the LED Lamps;
- Through efficient optical lenses, with special heat dissipation design, make the light is downy,small stray light, no glare, eyes more comfortable;
- Use the LED video projector scheme, the light energy saving 80%;
- Because of almost no infrared radiation, it has greatly improve work environment.



Specification

Product model	VG-PB400W-C
Light sources	200W+200W bi-color high CRI COB LED Lamp
Input power	AC100-240V,50/60Hz
Power	250W
CRI	Ra≥95, or Ra≥97
Color temp	3200K-5600K(Keep 200W)
Dimmer	0-100% linear dimmer
Control panel	TFT display + 2 rotary knobs
DMX channel	5CH
Beam angle	15-60degree, manual zoom
Cooling system	Copper tube convector, mute fan
Control mode	DMX512/Demo/Manual
IP rating	IP 20
Accessories	Barn doors, power cable, signal cable
Net weight	7.5kg
Body size	455*265*292mm

Specification

Product model	VG-PB400W-C-D
Light sources	200W+200W bi-color high CRI COB LED Lamp
Input power	AC100-240V,50/60Hz
Power	250W
CRI	Ra≥95, or Ra≥97
Color temp	3200K-5600K every color 200W
Dimmer	0-100% linear dimmer
Control panel	TFT display + 2 rotary knobs
DMX channel	6CH
Beam angle	15-60degree, manual zoom
Cooling system	Copper tube convector, mute fan
Control mode	DMX512/Demo/Manual
IP rating	IP 20
Accessories	Barn doors, power cable, signal cable
Net weight	7.5kg
Body size	455*265*292mm

Product details

	full(4000K)	32300	8883	2230	1002
CRI: Ra $\geq$ 95	5600K	20000	5450	1380	660
Lux	3200K	14500	3780	900	460

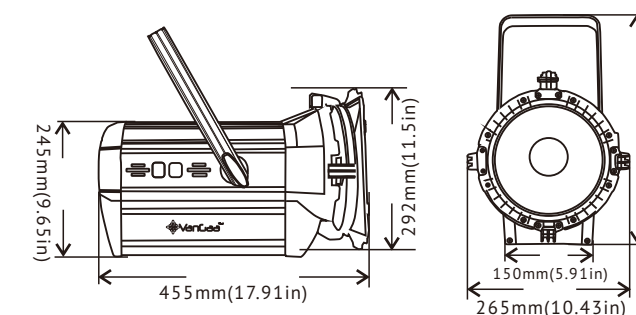
full(4000K) 9700 2520 760 350
CRI: Ra $\geq$ 95 5600K 6000 1600 420 190
Lux 3200K 4000 1000 270 130

6m
5m
4m
3m
2m
1m
0m
1m
2m
3m
4m
5m
6m

Distance(m) 0 1 2 3 4 5 6

60°

VG-PB200W-C DMX Channel



Pole-operated LED Fresnel Spot Light

■ Features

- The internal adopts full copper radiator large area, good heat dissipation, ensure the lifespan of the LED Lamps;
- Through efficient optical lenses, with special heat dissipation design, make the light is downy, small stray light, no glare, eyes more comfortable;
- Use the LED video projector scheme, the light energy saving 80%;
- Because of almost no infrared radiation, it has greatly improve work environment.



3
YEARS
WARRANTY

Pole
Operation

DMX
512

Motorize
ZOOM

16
bit

Flicker
Free
QUALIFIED
TV & Film

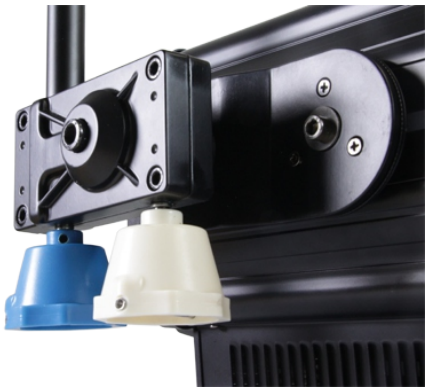
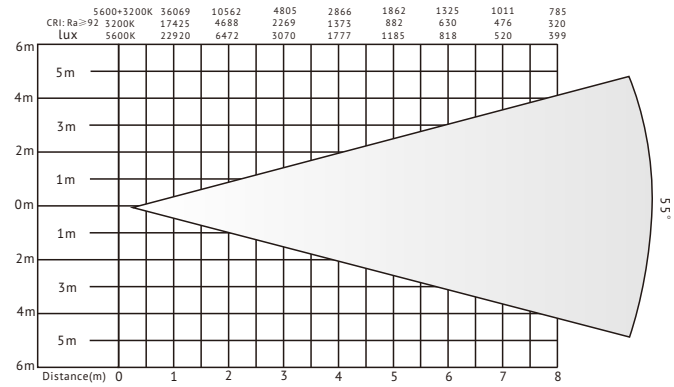
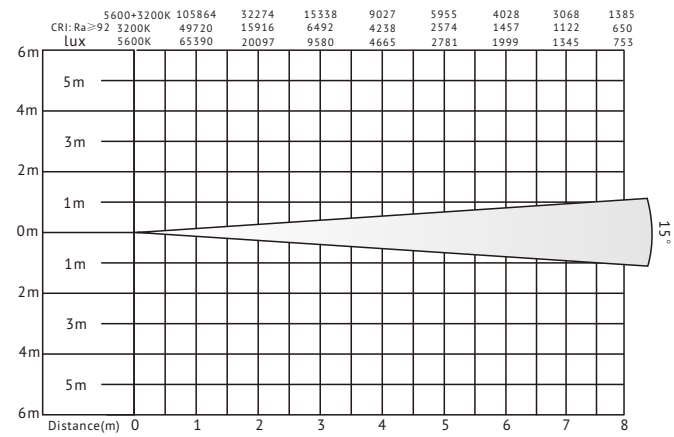
CE

RoHS

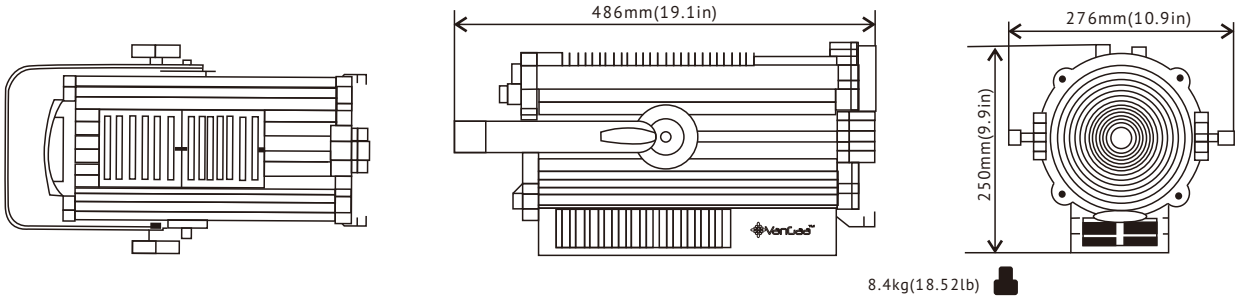
Specification

Product model	VG-PL250W-C-O
Light sources	1pc 500W bicolor COB LED Lamps
Input power	AC100-240V,50/60Hz
Power	300W
CRI	Ra≥95
Color temp	3200K-5600K
Dimmer	0-100% linear dimmer
Control panel	LCD display+4 buttons
DMX channel	5CH
Beam angle	15-55degree, motorize&manual zoom
Cooling system	Copper tube convector+mute fan
Control mode	DMX512/Demo/Manual
IP rating	IP 20
Accessories	Barn doors, power cable, signal cable
Net weight	8.4kg
Body size	D486*W250*H276mm

Product details



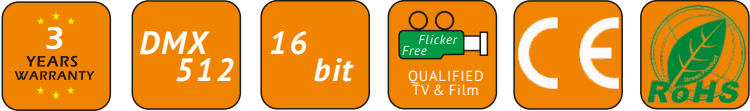
5CH	1	2	3	4	5
%	Zoom	Strobe	Warm White	Cold White	Dimmer
100% 255	60°	random strobe	random strobe	random strobe	random strobe
0% 0	15°	strobe close	strobe close	strobe close	strobe close



Motorize Zoom LED Fresnel Spot Light

■ Features

- The internal adopts full copper radiator large area,good heat dissipation, ensure the lifespan of the LED Lamps;
- Through efficient optical lenses,with special heat dissipation design,make the light is downy,small stray light, no glare, eyes more comfortable;
- Use the LED video projector scheme,the light energy saving 80%;
- Because of almost no infrared radiation,it has greatly improve work environment.

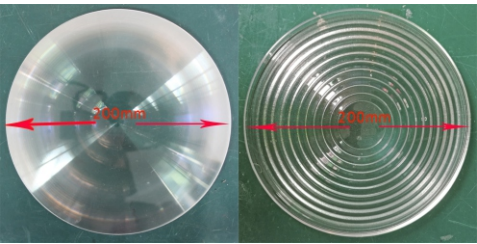


Specification

Product model	VG-PB200W
Light sources	200W high CRI COB LED Lamp
Input power	AC100–240V,50/60Hz
Power	250W
CRI	Ra≥95, or Ra≥97
Color temp	3200K-5600K
Dimmer	0–100% linear dimmer
Control panel	TFT display + 2 rotary knobs
DMX channel	1CH
Beam angle	15-60degree, manual zoom
Cooling system	Copper tube convector+mute fan
Control mode	DMX512/Demo/Manual
IP rating	IP 20
Accessories	Barn doors, power cable, signal cable
Net weight	7.5kg
Body size	455*265*292mm

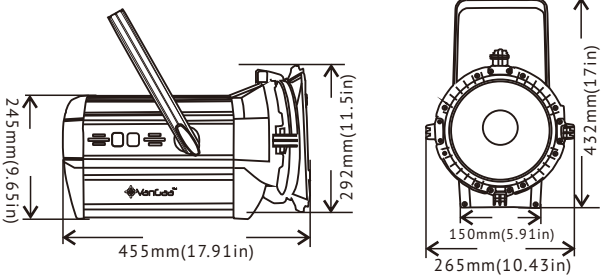
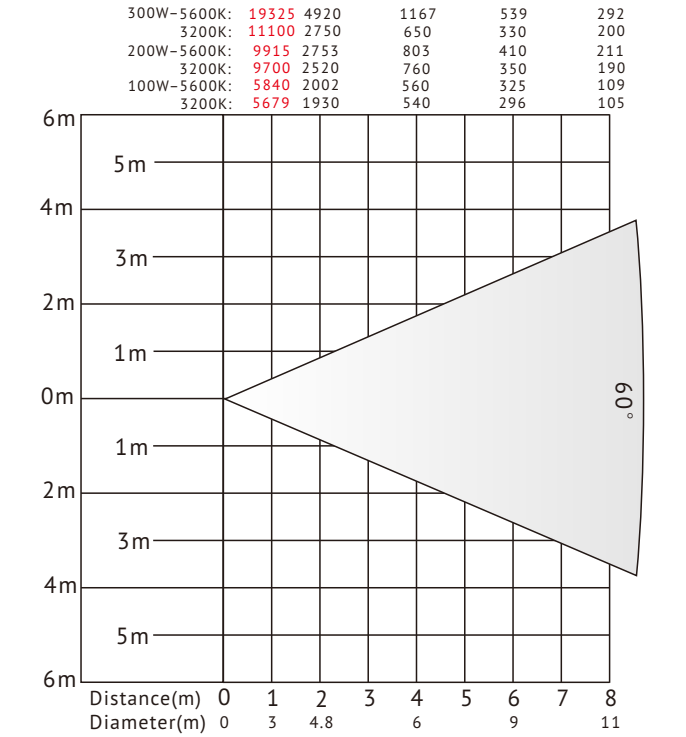
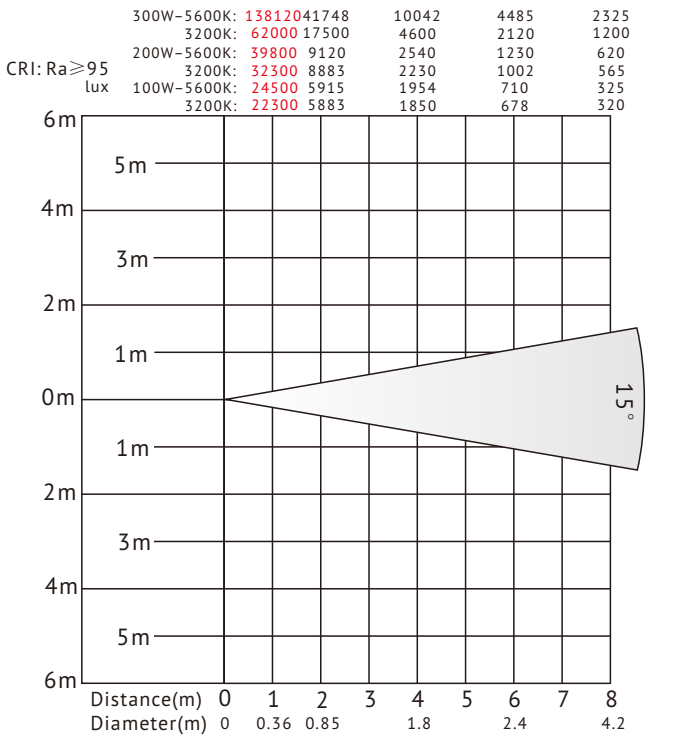
Specification

Product model	VG-PB100W
Light sources	100W high CRI COB LED Lamp
Input power	AC100–240V,50/60Hz
Power	150W
CRI	Ra≥95, or Ra≥97
Color temp	3200K-5600K
Dimmer	0–100% linear dimmer
Control panel	TFT display + 2 rotary knobs
DMX channel	1CH
Beam angle	15-60degree, manual zoom
Cooling system	Copper tube convector+mute fan
Control mode	DMX512/Demo/Manual
IP rating	IP 20
Accessories	Barn doors, power cable, signal cable
Net weight	7.5kg
Body size	455*265*292mm



different style fresnel lens optional

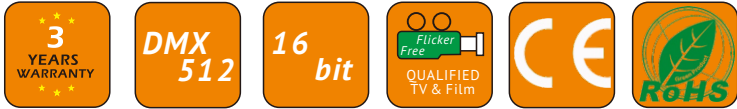
Product details



Manual Zoom LED Fresnel Spot Light

■Features

- The internal adopts full copper radiator large area,good heat dissipation, ensure the lifespan of the LED Lamps;
- Through efficient optical lenses,with special heat dissipation design,make the light is downy,small stray light, no glare, eyes more comfortable;
- Use the LED video projector scheme,the light energy saving 80%;
- Because of almost no infrared radiation,it has greatly improve work environment.

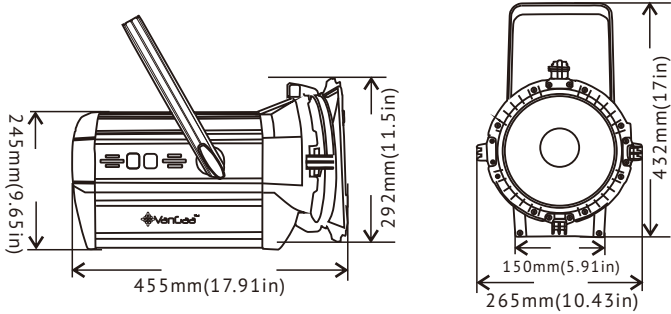


Specification

Product model	VG-PB200D
Light sources	200W RGBW 4in1 COB LED Lamp
Input power	AC100–240V,50/60Hz
Power	220W
CRI	/
Color	RGBW 4in1 color mixing
Dimmer	0–100% linear dimmer
Control panel	LCD display+4 buttons
DMX channel	9CH
Beam angle	15-60degree, manual zoom
Cooling system	Copper tube convector+mute fan
Control mode	DMX512/Demo/Manual
IP rating	IP 20
Accessories	Barn doors, power cable, signal cable
Net weight	8kg
Body size	455*265*292mm

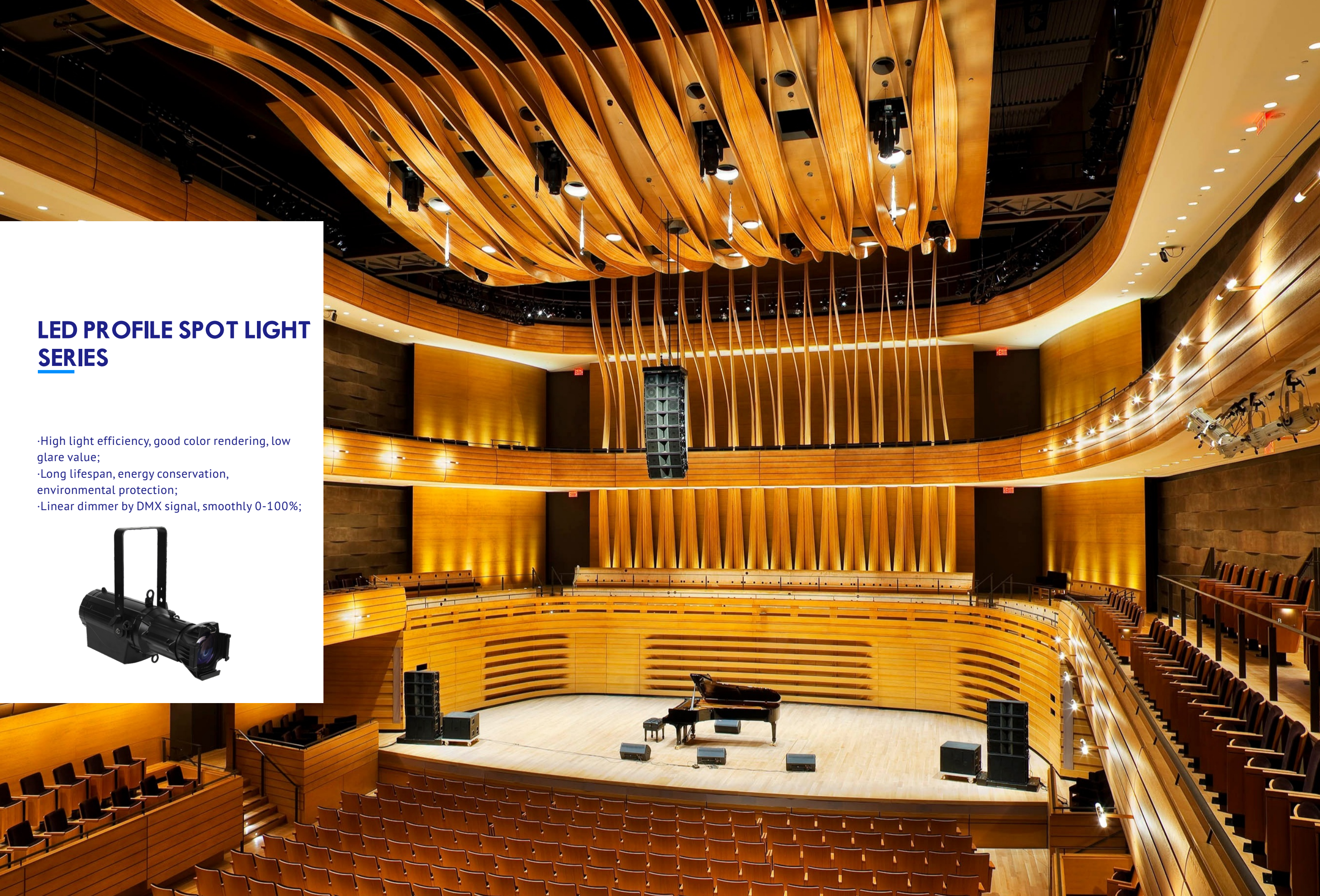
Product details

9CH	1	2	3	4	5	6	7	8	9
%	General dimmer	Red dimmer	Green dimmer	Blue dimmer	White dimmer	Strobe	Preset color	Macro function	Speed



LED PROFILE SPOT LIGHT SERIES

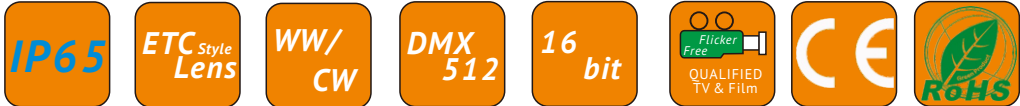
- High light efficiency, good color rendering, low glare value;
- Long lifespan, energy conservation, environmental protection;
- Linear dimmer by DMX signal, smoothly 0-100%;



250W Outdoor LED Ellipsoidal Spot Leko Light

Features

- High light efficiency, good color rendering, low glare value;
- Long lifespan, energy conservation, environmental protection;
- Linear dimmer by DMX signal, smoothly 0-100%;
- Silent, owns good cooling system by copper radiation and fan(within 18db);
- High CRI more than 91Ra.

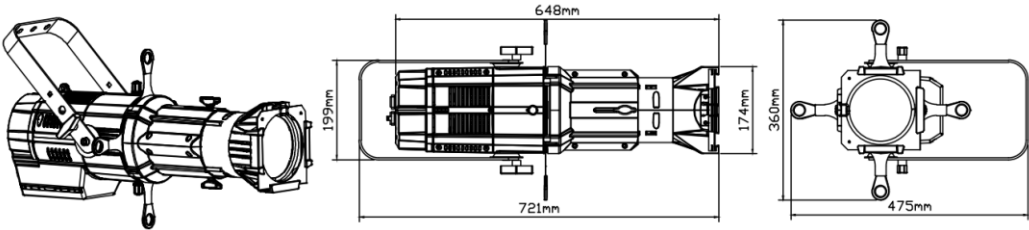
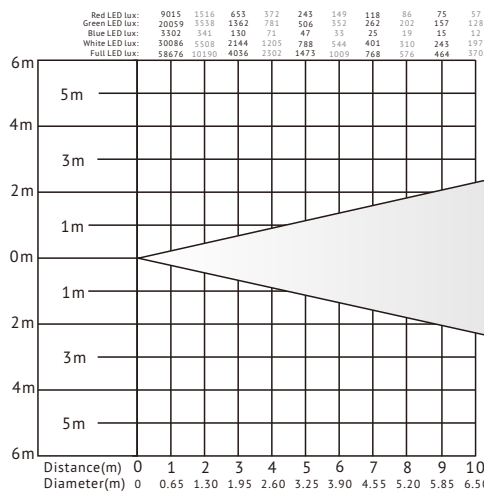
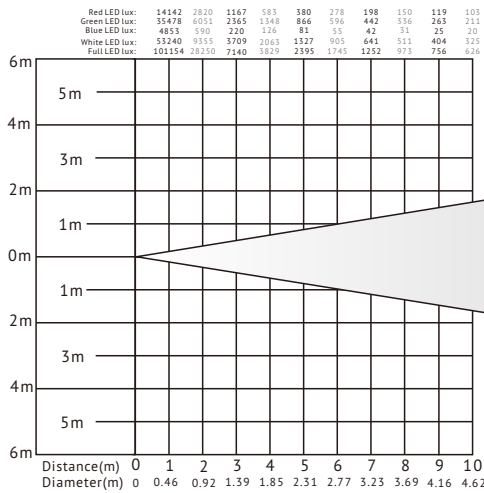
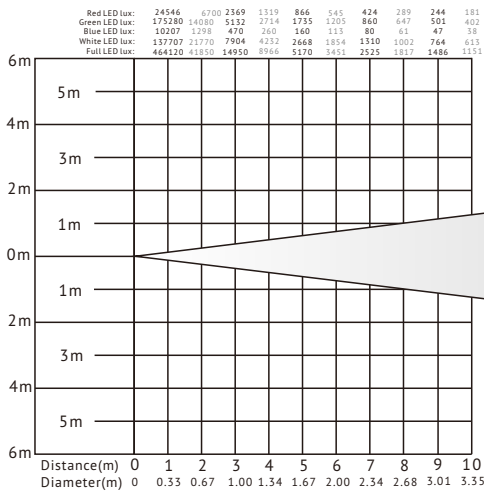


Specification

Product model	IP-LVF250C
Light sources	1pc 400W 4in1 COB LED Lamp
Input power	AC100–240V,50/60Hz
Power	280W
CRI	Ra≥90
Color temperature	2700K-6500K
Dimmer	0–100% linear dimmer
Control panel	LCD display+4 buttons
DMX channel	9CH
Beam angle	19/26/36/50degree optional
Cooling system	Copper tube convector +mute fan
Control mode	DMX512/RDM/Demo/Manual
Housing materials	die-casting aluminum
Accessories	Gobo clip, power cable, signal cable
Net weight	10kg
Body size	D721*W360*H475mm

Product model	IP-LVF250A
Light sources	1pc 400W 3200K/5600K COB LED Lamp
Input power	AC100–240V,50/60Hz
Power	280W
CRI	Ra≥97
Color temperature	3200K/5600K
Dimmer	0–100% linear dimmer
Control panel	LCD display+4 buttons
DMX channel	2CH
Beam angle	19/26/36/50degree optional
Cooling system	Copper tube convector +mute fan
Control mode	DMX512/RDM/Demo/Manual
Housing materials	die-casting aluminum
Accessories	Gobo clip, power cable, signal cable

9CH	1	2	3	4	5	6	7	8	9
%	Red dimmer	Green dimmer	Blue dimmer	White dimmer	Color Tempe.	Strobe	Dimmer	Rainbow Effect	Demo
100% 255					7000K	random strobe			
0% 0					3000K	pulse-effect in sequences			
						strobe close			



IP65 350W LED Ellipsoidal Spot Leko Light

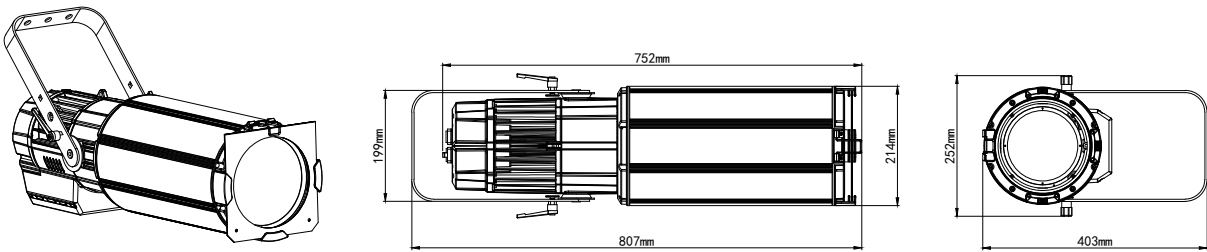
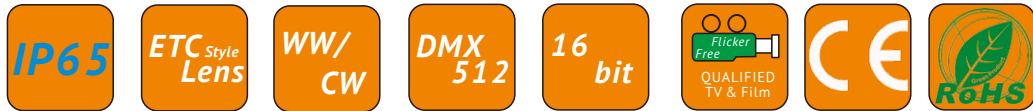
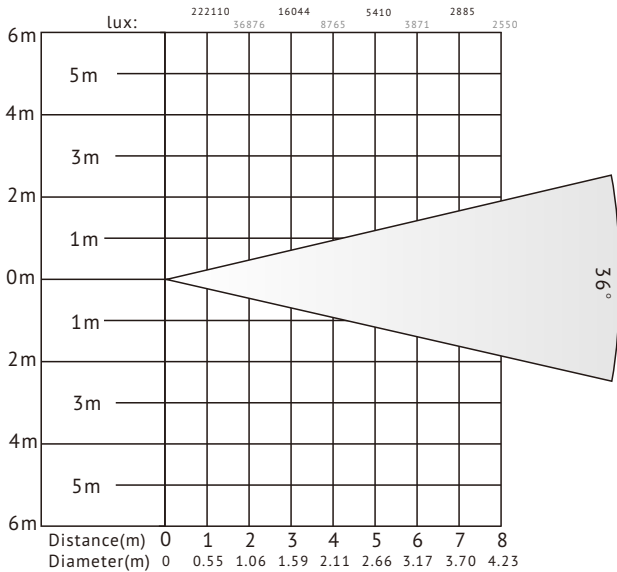
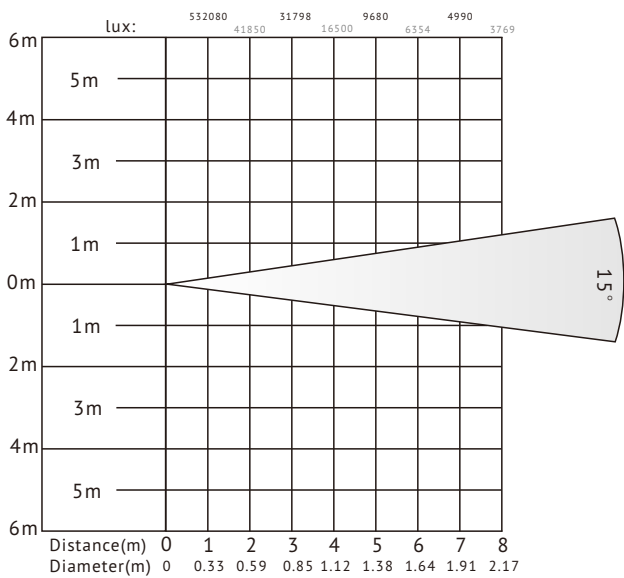
■ Features

- High light efficiency, good color rendering, low glare value;
- Long lifespan, energy conservation, environmental protection;
- Linear dimmer by DMX signal, smoothly 0-100%;
- Silent, owns good cooling system by copper radiation and fan(within 18db);
- High CRI more than 91Ra.



Specification

Product model	IP-LVF350Z-B
Light sources	1pc 400W COB LED Lamp
Input power	AC100–240V,50/60Hz
Power	380W
CRI	Ra≥90
Color temperature	3000K-7000K
Dimmer	0–100% linear dimmer
Control panel	LCD display+4 buttons
DMX channel	17CH
Beam angle	15-30degree
Cooling system	Copper tube convector+mute fan
Control mode	DMX512/Demo/Manual
Housing materials	die-casting aluminum
Accessories	Gobo clip, power cable, signal cable
Net weight	14.5kg
Body size	D740*W315*H320mm



6 Colors LED Ellipsoidal Spotlight

Features

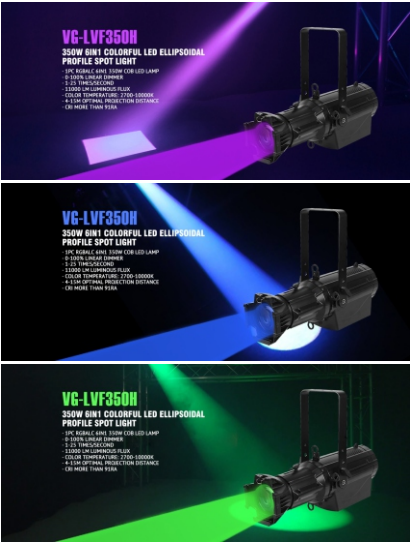
- High light efficiency, good color rendering, low glare value;
- Long lifespan, energy conservation, environmental protection;
- Linear dimmer by DMX signal, smoothly 0-100%;
- Silent, owns good cooling system by copper radiation and fan(within 18db);
- High CRI more than 91Ra.



Specification

Product model	VG-LVF350H
Light sources	1pc RGBALC 6in1 350W COB LED Lamp
Input power	AC100–240V,50/60Hz
Power	350W
CRI	Ra≥91
Color temperature	2700-10000K CCT
Dimmer	0–100% linear dimmer
Control panel	LCD display+4 buttons
DMX channel	10CH
Beam angle	19/26/36/50degree optional
Cooling system	Copper tube convector
Control mode	DMX512/Demo/Manual
Housing materials	die-casting aluminum
Accessories	Gobo clip, power cable, signal cable
Net weight	10.5kg
Body size	D770*W330*H340mm

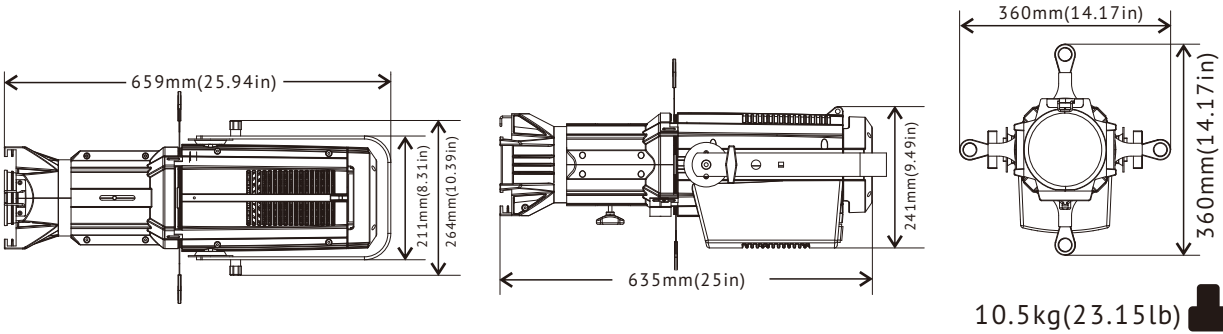
Product details



Adjust by color management system



10CH	1	2	3	4	5	6	7	8	9	10
%	Red dimmer	Green dimmer	Blue dimmer	Lime dimmer	Amber dimmer	Cyan dimmer	Color Tempe.	General dimmer	Strobe	Demo
100% 255							10000K		random strobe	
0% 0							2700K		pulse-effect in sequences	
									strobe close	



300W LED Ellipsoidal Spot LEKO Light

■ Features

- High light efficiency, good color rendering, low glare value;
- Long lifespan, energy conservation, environmental protection;
- Linear dimmer by DMX signal, smoothly 0-100%;
- Silent, owns good cooling system by copper radiation and fan(within 18db);
- High CRI more than 92Ra.



Specification

Product model	VG-LVF300A	VG-LVF300B	VG-LVF300C
Light sources	High CRI 300W COB LED	High CRI 300W COB LED	High CRI 300W COB LED
Input power	AC100–240V,50/60Hz	AC100–240V,50/60Hz	AC100–240V,50/60Hz
Power	350W	350W	350W
CRI	Ra≥92	Ra≥92	/
Color	3200K/5600K optional	2700-6500K adjustable	RGBW 4in1
Dimmer	0–100% linear dimmer	0–100% linear dimmer	0–100% linear dimmer
Control panel	LCD display+4 buttons	LCD display+4 buttons	LCD display+4 buttons
DMX channel	2CH	3CH	9CH
Beam angle	19/26/36/50 degree optional	19/26/36/50 degree optional	19/26/36/50 degree optional
Cooling system	Copper tube convector	Copper tube convector	Copper tube convector
Control mode	DMX512/Demo/Manual	DMX512/Demo/Manual	DMX512/Demo/Manual
IP rating	IP 20	IP 20	IP 20
Accessories	Gobo clip, power cable, signal cable	Gobo clip, power cable, signal cable	Gobo clip, power cable, signal cable
Net weight	10.5kg	10.5kg	10.5kg
Body size	D757*W360*H536mm	D757*W360*H536mm	D757*W360*H536mm

Product details

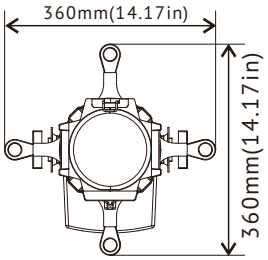
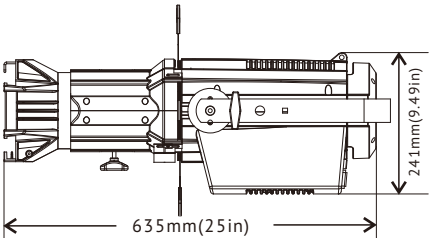
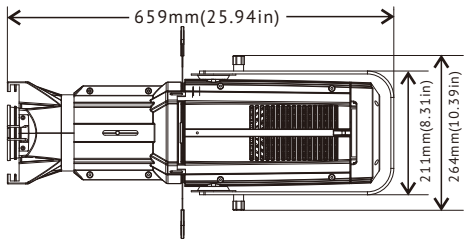


VG-LVF300A DMX Channel

2CH	1	2
%	Dimmer	Strobe
100% 255		random strobe
0% 0		pulse-effect in sequences
		strobe close

VG-LVF300B DMX Channel

3CH	1	2	3
%	Dimmer	Color Temp.	Strobe
100% 255			random strobe
0% 0			pulse-effect in sequences
			strobe close



10.5kg(23.15lb)

250W LED Ellipsoidal Spot Leko Light



Specification

Product model	VG-LVF265W
Light sources	1pc 250W COB LED Lamp
Input power	AC100–240V,50/60Hz
Power	280W
CRI	Ra≥90
Color temperature	3200K/5600K
Dimmer	0–100% linear dimmer
Control panel	LCD display+4 buttons
DMX channel	1CH
Beam angle	19/26/36/50degree optional
Cooling system	Copper tube convector
Control mode	DMX512/Demo/Manual
Housing materials	die-casting aluminum
Accessories	Gobo clip, power cable, signal cable
Net weight	10kg
Body size	D740*W285*H320mm

150W LED Ellipsoidal Spot Leko Light



Specification

Product model	VG-LVF165W
Light sources	1pc 250W COB LED Lamp
Input power	AC100–240V,50/60Hz
Power	165W
CRI	Ra≥90
Color temperature	3200K/5600K
Dimmer	0–100% linear dimmer
Control panel	LCD display+4 buttons
DMX channel	1CH
Beam angle	19/26/36/50degree optional
Cooling system	Copper tube convector
Control mode	DMX512/Demo/Manual
Housing materials	die-casting aluminum
Accessories	Gobo clip, power cable, signal cable
Net weight	10kg
Body size	D740*W285*H320mm

LED Ellipsoidal Spot Leko Light

Features

- High light efficiency, good color rendering, low glare value;
- Long lifespan, energy conservation, environmental protection;
- Linear dimmer by DMX signal, smoothly 0-100%;
- Silent, owns good cooling system by copper radiation and fan(within 18db);
- High CRI more than 90Ra.



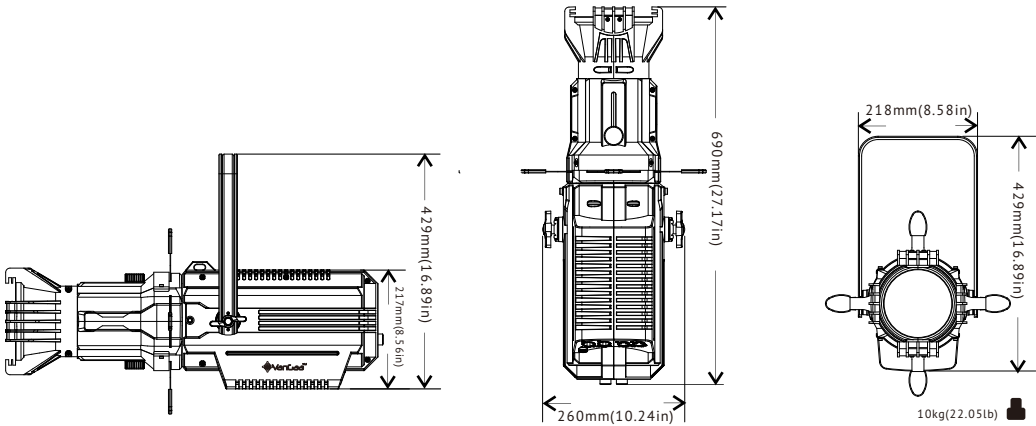
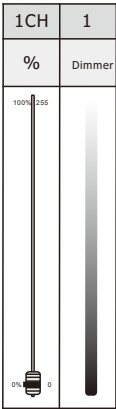
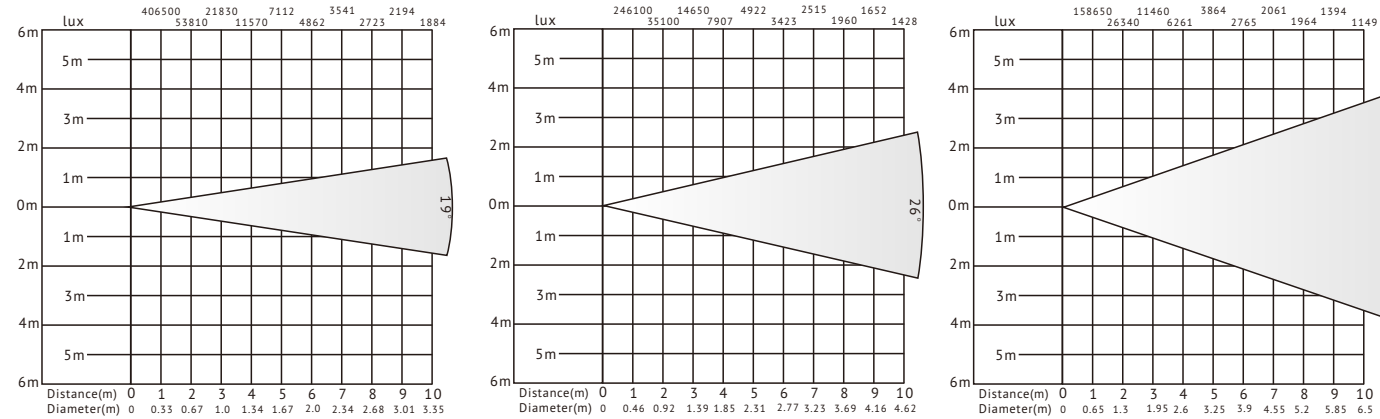
Adjust by color management system



Specification

Product model	VanGaa ERS300A	VanGaa ERS200A	VanGaa ERS400G
Light sources	High CRI 300W COB LED	High CRI 200W COB LED	500W 5in1 RGBAL LED
Input power	AC100-240V,50/60Hz	AC100-240V,50/60Hz	AC100-240V,50/60Hz
Power	350W	250W	450W
CRI	Ra≥95 optional	Ra≥95 optional	Ra≥95 optional
Color	3200K/5600K optional	3200K/5600K optional	2700K-10000K optional
Dimmer	0-100% linear dimmer	0-100% linear dimmer	0-100% linear dimmer
Control panel	TFT display+4 buttons	TFT display+4 buttons	TFT display+4 buttons
DMX channel	1CH	1CH	12CH
Beam angle	19/26/36/50 degree optional	19/26/36/50 degree optional	19/26/36/50 degree optional
Cooling system	Copper tube convector	Copper tube convector	Copper tube convector
Control mode	DMX512/Demo/Manual	DMX512/Demo/Manual	DMX512/Demo/Manual
Housing materials	die-casting aluminum	die-casting aluminum	die-casting aluminum
Accessories	Gobo clip, power cable, signal cable	Gobo clip, power cable, signal cable	Gobo clip, power cable, signal cable
Net weight	10kg	10kg	10kg
Body size	690*260*429mm	690*260*429mm	690*260*429mm

Product details



ABS Housing LED Ellipsoidal Spot Light

■Features

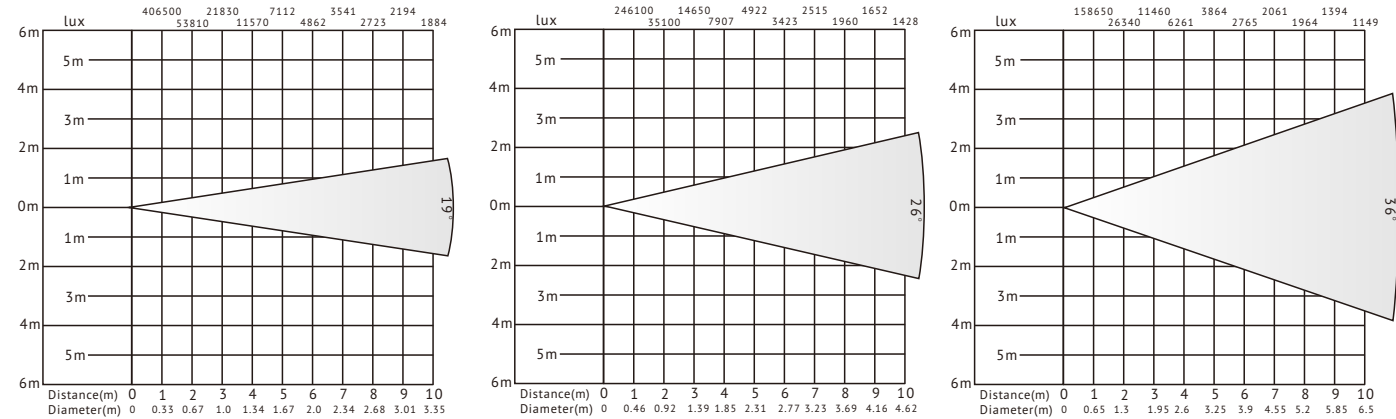
- High light efficiency, good color rendering, low glare value;
- Long lifespan, energy conservation, environmental protection;
- Linear dimmer by DMX signal, smoothly 0-100%;
- Silent, owns good cooling system by copper radiation and fan(within 18db);
- High CRI more than 95Ra.



Specification

Product model	VG-LVF200A	VG-LVF200B	VG-LVF200C
Light sources	High CRI 200W COB LED	High CRI 200W COB LED	High CRI 200W COB LED
Input power	AC100-240V,50/60Hz	AC100-240V,50/60Hz	AC100-240V,50/60Hz
Power	250W	250W	250W
CRI	Ra≥85/Ra≥95 optional	Ra≥85/Ra≥95 optional	Ra≥85/Ra≥95 optional
Color	3200K/5600K optional	3000-6700K adjustable	RGBW 4in1
Dimmer	0-100% linear dimmer	0-100% linear dimmer	0-100% linear dimmer
Control panel	LCD display+4 buttons	LCD display+4 buttons	LCD display+4 buttons
DMX channel	2CH	3CH	9CH
Beam angle	19/26/36/50 degree optional	19/26/36/50 degree optional	19/26/36/50 degree optional
Cooling system	Copper tube convector	Copper tube convector	Copper tube convector
Control mode	DMX512/Demo/Manual	DMX512/Demo/Manual	DMX512/Demo/Manual
IP rating	IP 20	IP 20	IP 20
Accessories	Gobo clip, power cable, signal cable	Gobo clip, power cable, signal cable	Gobo clip, power cable, signal cable
Net weight	6.4kg	6.4kg	6.4kg
Body size	660*360*465mm	660*360*465mm	660*360*465mm

Product details

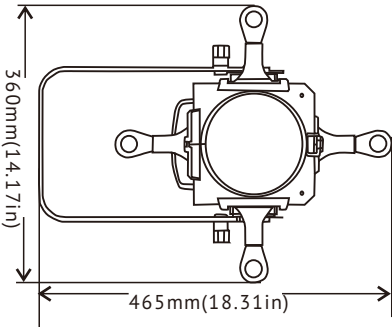
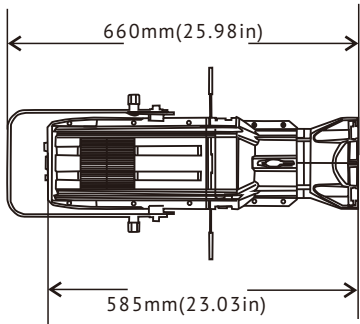


VG-LVF200A DMX Channel

2CH	1	2
%	Dimmer	Strobe
100% 255		random strobe
		pulse-effect in sequences
0% 0		strobe close

VG-LVF200B DMX Channel

3CH	1	2	3
%	Dimmer	Color Temp.	Strobe
100% 255			random strobe
			pulse-effect in sequences
0% 0			strobe close



350W 6in1 Zoom LED Profile Leko Light

■ Features

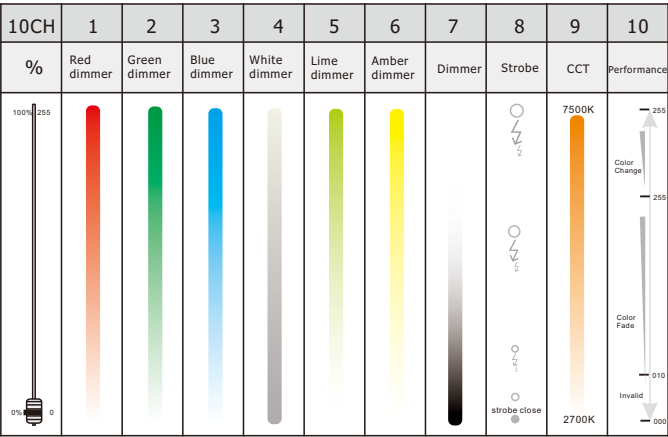
- Using DMX signal to realize the linear dimmer, more convenience.
- Silent equipment, it has good cooling system by all copper radiator and fan (intellectual regulation, noise controlled within 18db);
- Saving energy and protecting environment, pure color temperature;
- It is a very suitable substitute of the traditional 750 profile light;
- Smooth manual adjust the zoom of the lens degree.



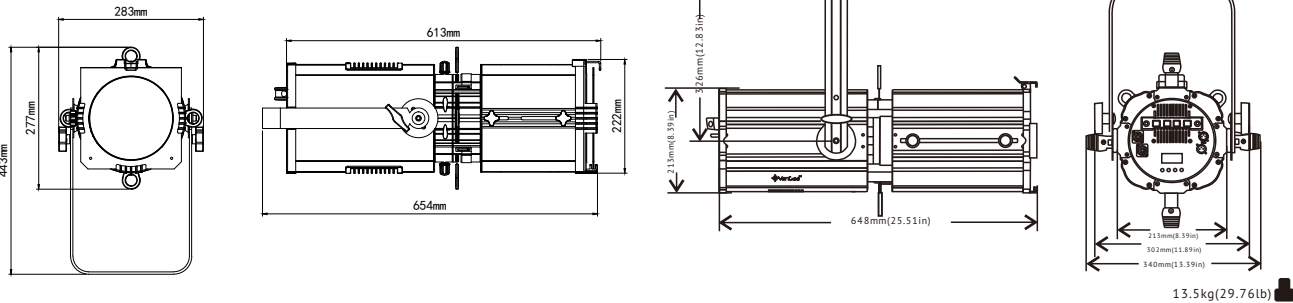
Specification

Product model	VG-LVF350Z-H-S
Light sources	LED: 1pc 350W RGBWLA LED lamp
Input power	AC100–240V,50/60Hz
Power	380W
CRI	/
Color	2700-7500k optional
Dimmer	0–100% linear dimmer
Control panel	/
DMX channel	10CH
Beam angle	20-45 degree(manual adjustable)
Cooling system	Fan and heat radiator
Control mode	DMX-512; Demo; Master/slave
Housing materials	die casting aluminum+aluminium section
Accessories	Gobo clip, power cable, signal cable
Net weight	11kg
Body size	D600*W270*H390mm

Product details



Product model	VG-LVF350Z-H-L
Light sources	1pc 350W RGBWLA LED lamp
Input power	AC100–240V,50/60Hz
Power	380W
CRI	/
Color	2700-7500K CCT
Dimmer	0–100% linear dimmer
Control panel	/
DMX channel	10CH
Beam angle	15-28degree
Cooling system	Fan and heat radiator
Control mode	DMX512/Demo/Manual
Housing materials	die casting aluminum+aluminium section
Accessories	Gobo clip, power cable, signal cable
Net weight	11kg
Body size	D745*W276*H277mm



Zoom Lens LED Ellipsoidal Spot Light

Features

- Using DMX signal to realize the linear dimmer, more convenience.
- Silent equipment, it has good cooling system by all copper radiator and fan (intellectual regulation, noise controlled within 18db);
- Saving energy and protecting environment, pure color temperature;
- It is a very suitable substitute of the traditional 750 profile light;
- Smooth manual adjust the zoom of the lens degree.

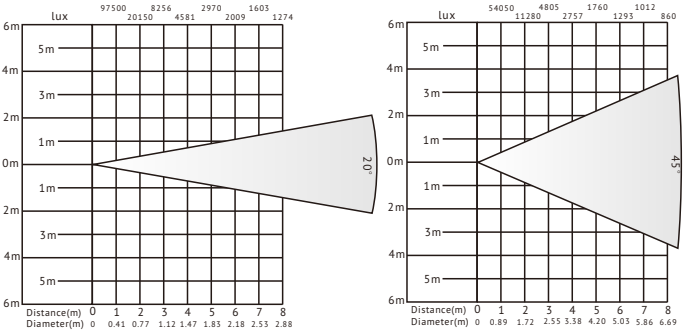


Specification

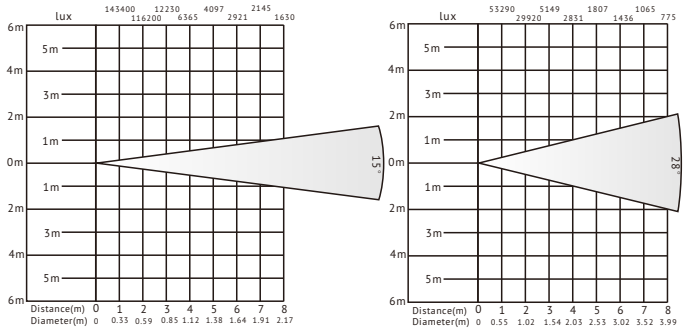
Product model	VG-LVF200Z-S, 20-45°
Light sources	High CRI 200W COB LED, 3200/5600K
Input power	AC100-240V, 50/60Hz
Power	250W
CRI	Ra≥95
Color	3200K/5600K optional
Dimmer	0-100% linear dimmer
Control panel	LCD display+4 buttons
DMX channel	2CH
Beam angle	20-45degree
Cooling system	Copper tube convector and mute fan
Control mode	DMX512/Demo/Manual
Housing materials	die-casting aluminum
Accessories	Gobo clip, power cable, signal cable
Net weight	8.5kg
Body size	D645*W277*H276mm

Product model	VG-LVF200Z-L, 15-28°
Light sources	High CRI 200W COB LED, 3200/5600K
Input power	AC100-240V, 50/60Hz
Power	250W
CRI	Ra≥95
Color	3200K/5600K optional
Dimmer	0-100% linear dimmer
Control panel	LCD display+4 buttons
DMX channel	2CH
Beam angle	15-28degree
Cooling system	Copper tube convector and mute fan
Control mode	DMX512/Demo/Manual
Housing materials	die-casting aluminum
Accessories	Gobo clip, power cable, signal cable
Net weight	8.8kg
Body size	D745*W277*H276mm

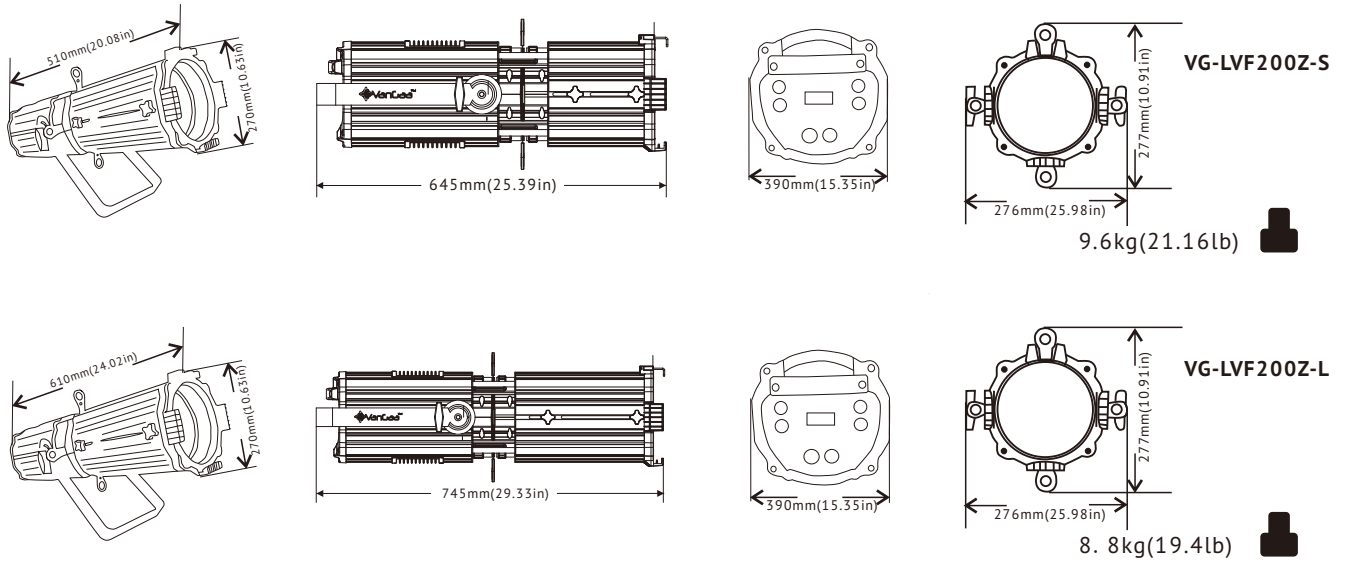
Product details



VG-LVF200Z-S, 20-45°



VG-LVF200Z-L, 15-28°



Zoom Lens LED Ellipsoidal Spot Light

■ Features

- Using DMX signal to realize the linear dimmer, more convenience;
- Silent equipment, it has good cooling system by all copper radiator and fan (intellectual regulation, noise controlled within 45db);
- Saving energy and protecting environment, pure color temperature;
- It is a very suitable substitute of the traditional 750 profile light;
- Smooth manual adjust the zoom of the lens degree;
- Tight appearance, the length only 595mm.



Specification

Product model	VG-LVF100Z-G
Light sources	100W RGBAL 5in1 COB LED
Input power	AC100–240V,50/60Hz
Power	150W
CRI	Ra≥92
Color temp	1800-10000K
Dimmer	0–100% linear dimmer
Control panel	LCD display+4 buttons
DMX channel	12CH,6CH
Beam angle	17-50 degree
Cooling system	Copper tube convector
Control mode	DMX512, Color correction
IP rating	IP 20
Accessories	DMX Cable; Power cable
Net weight	5kg
Body size	594*224*140mm

Product model	VG-LVF100Z
Light sources	100W 3200K/5600K COB LED
Input power	AC100–240V,50/60Hz
Power	150W
CRI	Ra≥92
Color temp	3200K/5600K optional
Dimmer	0–100% linear dimmer
Control panel	LCD display+ 4 buttons
DMX channel	4CH,1CH
Beam angle	17-50 degree
Cooling system	Copper tube convector
Control mode	DMX512, Color correction
IP rating	IP 20
Accessories	DMX Cable; Power cable
Net weight	5kg
Body size	594*224*140mm

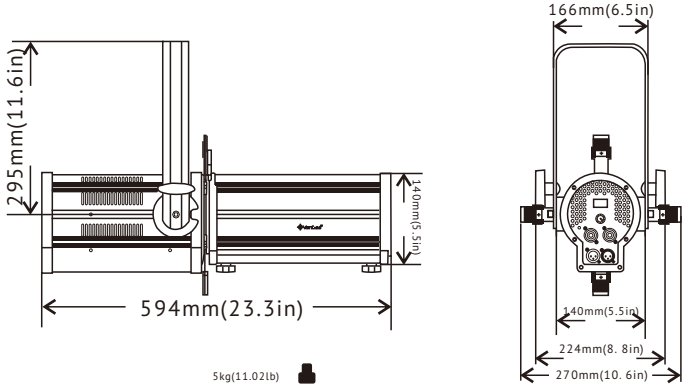
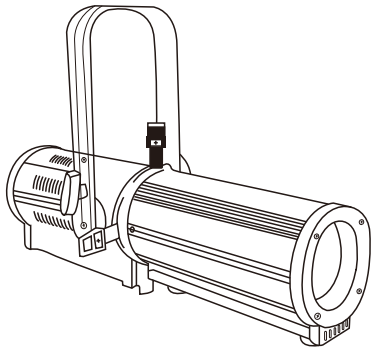
Product details

12CH	1	2	3	4	5	6	7	8	9	10	11	12
%	Red dimmer	Green dimmer	Blue dimmer	Amber dimmer	Lemon dimmer	Macro Color	Color Tempe.	Function	Strobe	4 Dim	Dimmer	Dim Fine

6CH	1	2	3	4	5	6	4CH	1	2	3	4
%	Hue	Saturation	Intensity	Intensity fine	Color Tempe.	Strobe	%	Dimmer	Dim Fine	Strobe	Dim 4



1CH	1
%	Dimmer



Zoom Lens LED Ellipsoidal Spot Light



Zoom Lens LED Ellipsoidal Spot Light



Specification

Product model	VG-LVF250-S, 25-50°
Light sources	High CRI 250W COB LED, 3200/5600K
Input power	AC100–240V,50/60Hz
Power	280W
CRI	Ra≥90
Color	3200K/5600K optional
Dimmer	0–100% linear dimmer
Control panel	LCD display+4 buttons
DMX channel	2CH
Beam angle	25-50degree
Cooling system	Copper tube convector and mute fan
Control mode	DMX512/Demo/Manual
Housing materials	die-casting aluminum
Accessories	Gobo clip, power cable, signal cable
Net weight	12.1kg
Body size	D740*W315*H320mm

Specification

Product model	VG-LVF250-L, 15-30°
Light sources	High CRI 250W COB LED, 3200/5600K
Input power	AC100–240V,50/60Hz
Power	280W
CRI	Ra≥90
Color	3200K/5600K optional
Dimmer	0–100% linear dimmer
Control panel	LCD display+4 buttons
DMX channel	2CH
Beam angle	25-50degree
Cooling system	Copper tube convector and mute fan
Control mode	DMX512/Demo/Manual
Housing materials	die-casting aluminum
Accessories	Gobo clip, power cable, signal cable
Net weight	12.1kg
Body size	D860*W315*H320mm

LED CYCLORAMA LIGHT SERIES

The LED Cyclorama Light is a high-performance lighting solution. It offers uniform illumination, adjustable color temperature, and energy-efficient operation. Ideal for stages, studios, and large-scale events, it creates stunning visual effects.



Color Correction 400W LED Cyclorama Light

■ Features

- 7CH/9CH/11CH/15CH/17CH/22CH DMX control channels, digital show control panel;
- DMX512, Sound active, auto-run and master/slave four kinds control mode;
- IP20 protect rating;
- With strobe stage effect;
- Long lifespan high brightness LEDs can reach to 50,000hours;
- High-efficiency, power-saving, low heat.



Specification

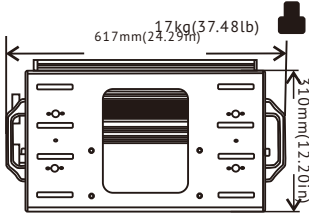
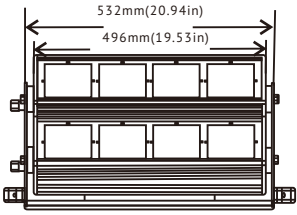
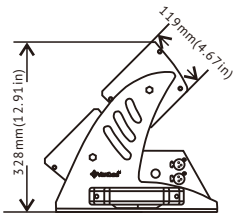
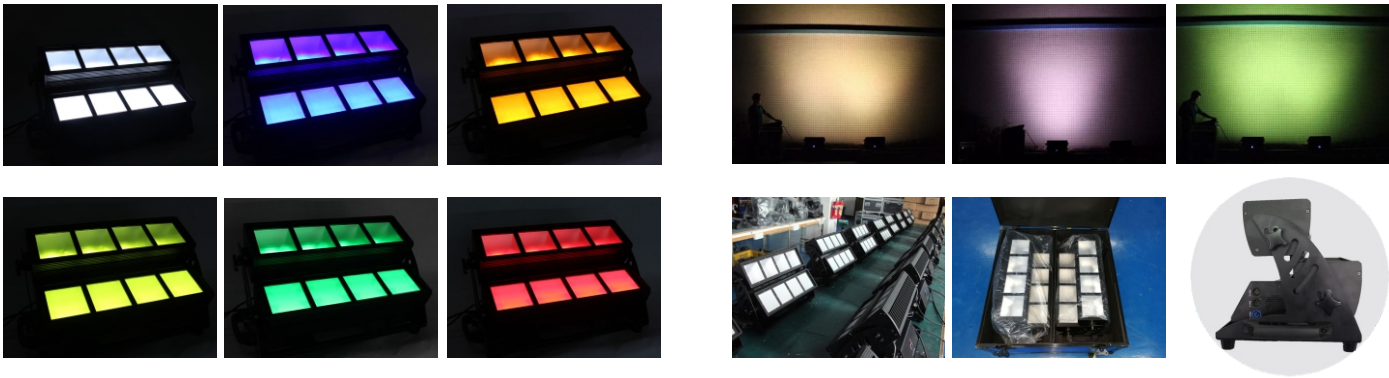
Product model	VG-LB2600
Light sources	200pcs seven colors brand led lamps, (R:48; G:32; B:24; Royal blue: 16; Cyan: 16; Amber: 24; Lime green: 40)
Input power	AC100–240V,50/60Hz
Power	400W
CRI	Ra≥97
Color quality	>90, from 2700K-8000K
Color range	>1670 thousand colors
Color mixing system	HSIC(brightness/hue/saturability/color temperature)
Control panel	LCD display+4 buttons
DMX channel	7CH/9CH/11CH/15CH/17CH/22CH
Cooling system	mute fan
Beam angle	30°for first head, 80°for second head
IP rating	IP 20
Accessories	DMX cable; Power cable
Net weight	15kg
Body size	D617*W310*H328mm

Product details

7CH	1	2	3	4	5	6	7
%	Intensity	Hue	Hue fine	Saturation	Color Tempe.	Strobe	Dimmer Speed
100% 255					8000K	0.2s	
0% 0					2700K	strobe close	

11CH	1	2	3	4	5	6	7	8	9	10	11
%	Dimmer	Red dimmer	Green dimmer	Blue dimmer	Lemon dimmer	Amber dimmer	Cyan dimmer	Deep blue dimmer	Preset Color	Strobe	Dimmer Speed
100% 255										0.2s	
0% 0										strobe close	

There are HSIC 7CH, SSP 11CH, TOUR 14CH, TOUR 22CH, PIXEL 9CH, PIXEL 17CH options



High Power LED 400W Colorful LED Cyclorama Light

Features

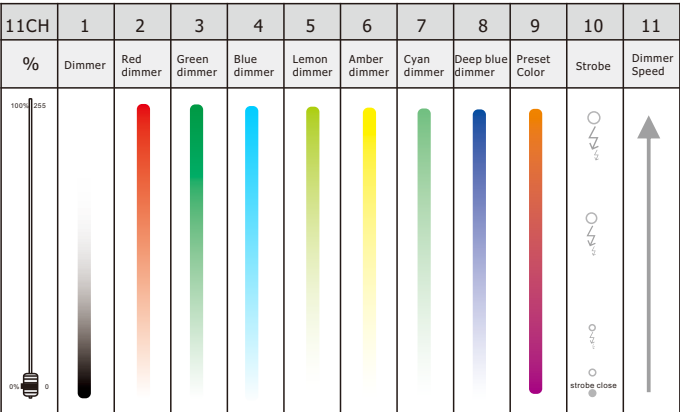
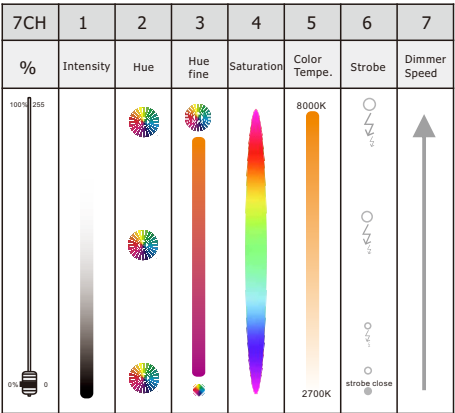
- 7CH/9CH/11CH/15CH/17CH/22CH DMX control channels, digital show control panel;
- DMX512, Sound active, auto-run and master/slave four kinds control mode;
- IP20 protect rating;
- With strobe stage effect;
- Long lifespan high brightness LEDs can reach to 50,000hours;
- High-efficiency, power-saving, low heat.



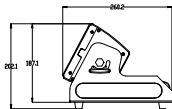
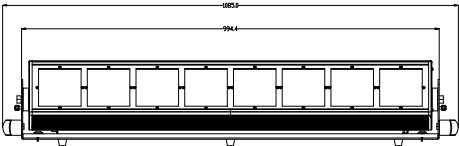
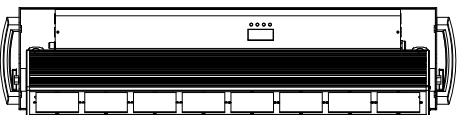
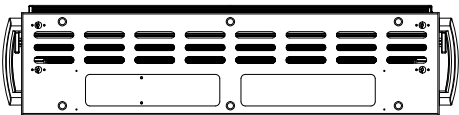
Specification

Product model	VG-LB2028
Light sources	200pcs seven colors brand led lamps, (R:48; G:32; B:24; Royal blue: 16; Cyan: 16; Amber: 24; Lime green: 40)
Input power	AC100–240V, 50/60Hz
Power	400W
CRI	>90Ra(for white)
Color temp	2700K-8000K
Dimmer	0–100% linear dimmer
Control panel	4 buttons LCD display
DMX channel	7CH/9CH/11CH/15CH/17CH/22CH
Beam angle	30degree(80degree option)
Cooling system	Fan
Control mode	standard DMX-512; Master/slave; Demo
IP rating	IP 20
Accessories	DMX and Power cable
Net weight	16.95kg
Body size	D1085*W283*H210mm

Product details



There are HSIC 7CH, SSP 11CH, TOUR 14CH, TOUR 22CH, PIXEL 9CH, PIXEL 17CH options



High Power LED Cyclorama Light

Features

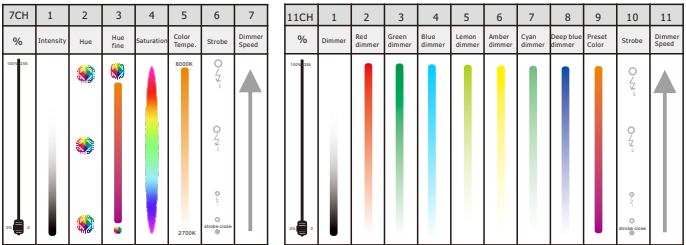
- 7CH/9CH/11CH/15CH/17CH/22CH different DMX control channel modes, digital show control panel;
- DMX512, Sound active, auto-run and master/slave four kinds control mode;
- IP20 protect rating;
- With strobe stage effect;
- Long lifespan high brightness LEDs can reach to 50,000hours;
- High-efficiency, power-saving, low heat.



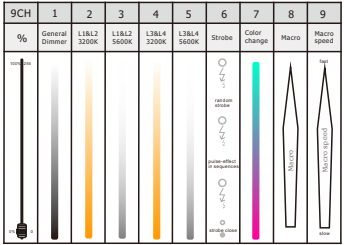
Specification

Product model	VG-LB1300C
Light sources	100pcs seven colors brand led lamps, (R:24; G:18; B:12; Royal blue: 8; Cyan: 8; Amber: 12; Lime green: 20)
Input power	AC100–240V, 50/60Hz
Power	300W
CRI	Ra≥90
Color temp	2700-8000K adjustable
Dimmer	0–100% linear dimmer
Control panel	LCD display+4 buttons
DMX channel	7CH/9CH/11CH/15CH/17CH/22CH
Beam angle	30/25/15 degree
Cooling system	Copper tube convector + mute fan
Control mode	DMX512/Demo/Manual
IP rating	IP 20
Accessories	DMX and Power cable
Net weight	9.5kg
Body size	630*180*260mm

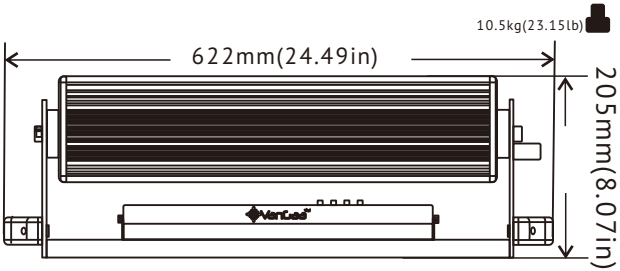
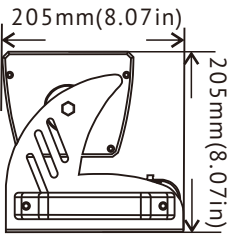
Product details



VG-LB1300C DMX Channel Layout There are HSIC 7CH, SSP 11CH, TOUR 14CH, TOUR 22CH, PIXEL 9CH, PIXEL 17CH options



VG-LB1300L DMX Channel Layout



High Power LED Cyclorama Light

Features

- Small body, beautiful appearance and high quality;
- 2700-6500K color temperature adjustment;
- Very wide and high cyclorama range can reach 5m;
- Brightness and powerful.

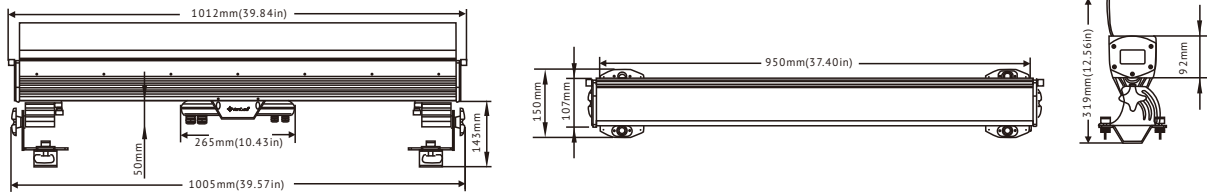
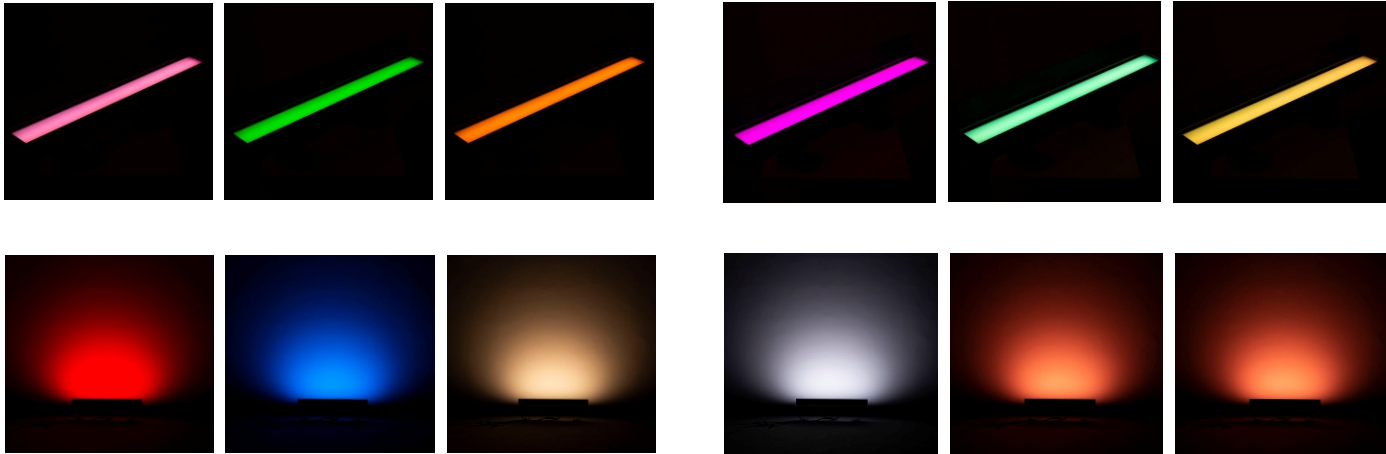


Specification

Product model	VG-LB300
Light sources	300W RGBWA LED lamp
Input power	AC100–240V,50/60Hz
Light output	300W
CRI	Ra≥93
Color	RGBWA 5in1 color mixing
Dimmer	0–100% linear dimmer
Control panel	digital tube display+4 buttons
DMX channel	9CH
Beam angle	120degree
IP rating	Ip65
Control mode	DMX512/Demo/Manual/RDM
Housing materials	die-casting aluminum
Accessories	Power cable, signal cable
Net weight	9.5kg
Body size	1012*150*319mm

Product details

9CH	1	2	3	4	5	6	7	8	9
%	Dimmer	Strobe	Red dimmer	Green dimmer	Blue dimmer	White dimmer	Amber dimmer	Demo	Dimmer Speed
100% 255		On/Off							
0% 0		strobe close							



Color Correction 200W LED Cyclorama Light

■ Features

- 7CH/9CH/11CH/15CH/17CH/22CH DMX control channels, digital show control panel;
- DMX512, Sound active, auto-run and master/slave four kinds control mode;
- IP20 protect rating;
- With strobe stage effect;
- Long lifespan high brightness LEDs can reach to 50,000hours;
- High-efficiency, power-saving, low heat.



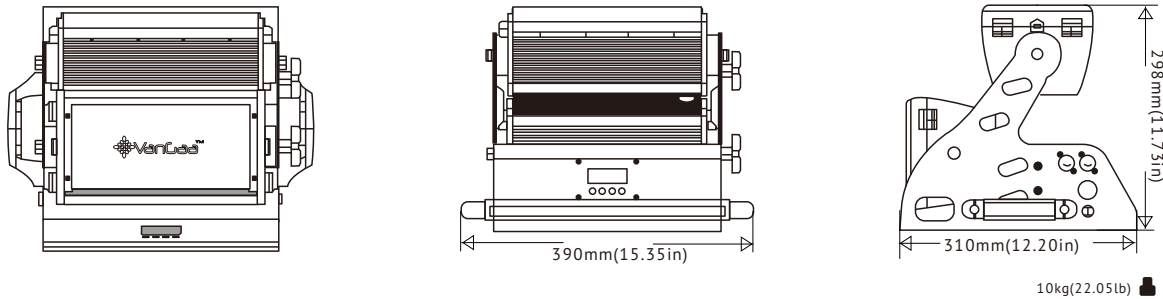
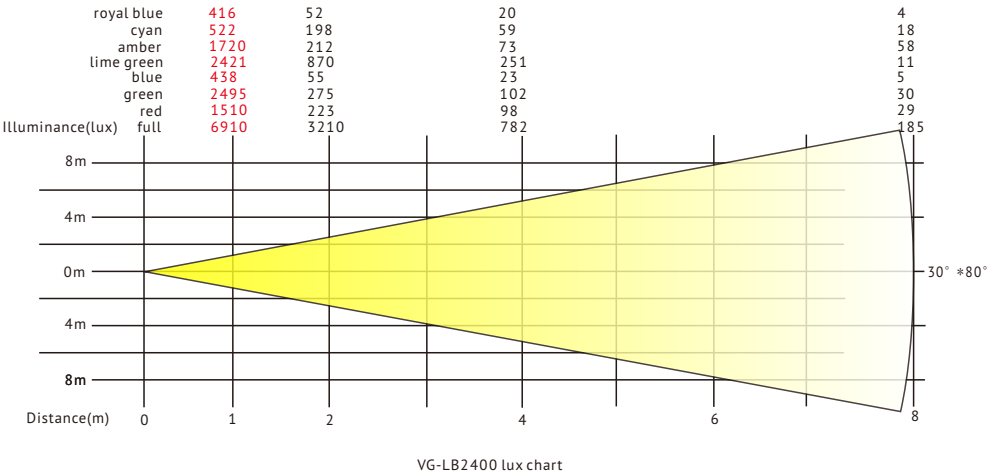
Specification

Product model	VG-LB2400
Light sources	100pcs seven colors brand led lamps, (R:24; G:16; B:12; Royal blue: 8; Cyan: 8; Amber: 12; Lime green: 20)
Input power	AC100–240V,50/60Hz
Power	200W
CRI	Ra≥97
Color quality	>90, from 2700K-8000K
Color range	>1670 thousand colors
Color mixing system	HSIC(brightness/hue/saturability/color temperature)
Control panel	LCD display+4 buttons
DMX channel	7CH/9CH/11CH/15CH/17CH/22CH
Cooling system	mute fan
Beam angle	30°for first head, 80°for second head
IP rating	IP 20
Accessories	Barndoor; DMX cable; Power cable
Net weight	7.5kg
Body size	D510*W285*H261mm

Product details

11CH	1	2	3	4	5	6	7	8	9	10	11
%	Dimmer	Red dimmer	Green dimmer	Blue dimmer	Lemon dimmer	Amber dimmer	Cyan dimmer	Deep blue dimmer	Preset Color	Strobe	Dimmer Speed
100% 255											
0% 0											

7CH	1	2	3	4	5	6	7
%	Intensity	Hue	Hue fine	Saturation	Color Tempe.	Strobe	Dimmer Speed
100% 255							
0% 0							



FOLLOW SPOT LIGHT SERIES

·Through efficient optical lenses, with special heat dissipation design, make the light is downy, small stray light, no glare, eyes more comfortable...



1000W LED Follow Spot Light

■ Features

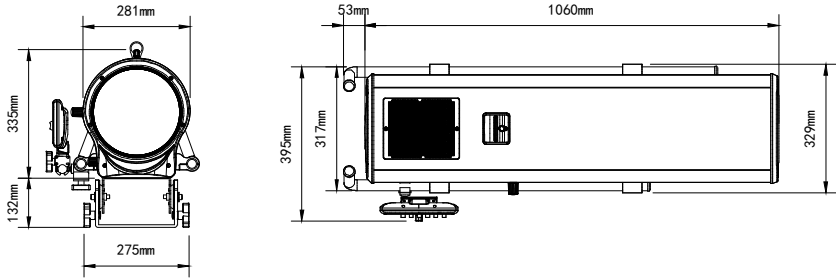
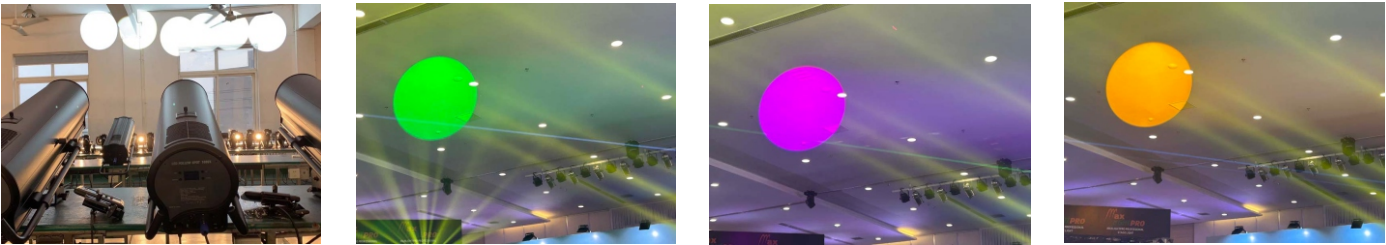
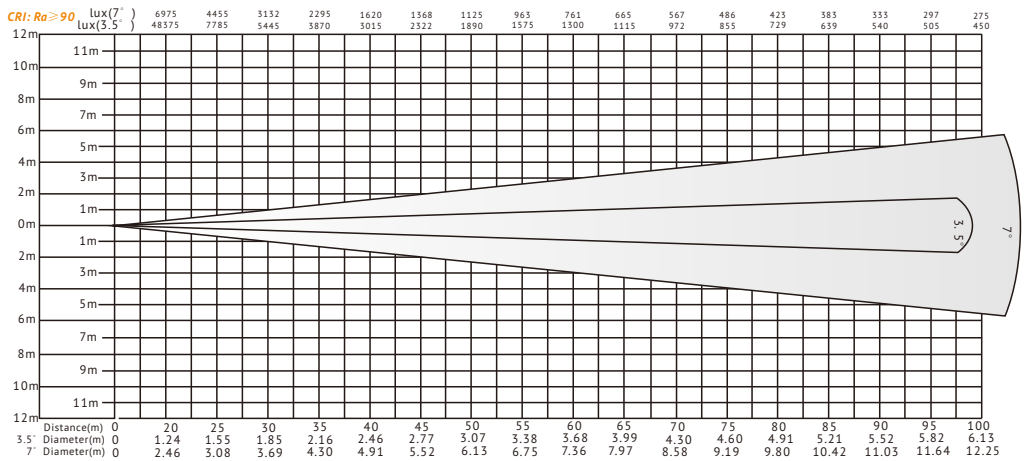
- The internal adopts full copper radiator large area,good heat dissipation, ensure the lifespan of the LED Lamps;
- Through efficient optical lenses,with special heat dissipation design,make the light is downy,small stray light, no glare, eyes more comfortable;
- Use the LED ,the light energy saving 80%;
- Because of almost no infrared radiation,it has greatly improve work environment.



Specification

Product model	VG-LFL1000	Product model	VG-LFL1000-2D
Light sources	high brightness 1000W LED lamp	Light sources	high brightness 600W LED lamp
Input power	AC90-240V,50/60Hz	Input power	AC90-240V,50/60Hz
Power	1280W	Power	1280W
Beam angle	3.5°-7°	Beam angle	3.5°-7°
Color	seven color + white changeable, by color wheel	Color	seven color + white changeable, by color wheel
Color temperature	7500K	Color temperature	7500-8000K
CTO Wheel	3200K+4500K+5600K	CTO Wheel	3200K+4500K+5600K
Dimmer	0-100% linear dimmer	Dimmer	0-100% linear dimmer
Projection distance	120-170m	Projection distance	100-150m
Control mode	DMX-512; Manual	Control mode	DMX-512; Manual
DMX channels	6CH	DMX channels	8CH
Strobe	1-20 times/second	Strobe	1-20 times/second
IP rating	IP 20	IP rating	IP 20
Accessories	Tripods, power cable, signal cable, flight case package	Accessories	Tripods, power cable, signal cable, flight case package
Net weight	32.6kg	Net weight	33.6kg
Dimension	1060*311*335mm	Dimension	1060*311*335mm

Product details



600W Long Lens LED Follow Spot Light

Features

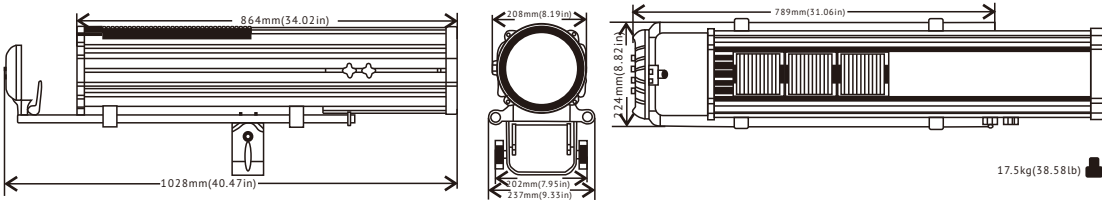
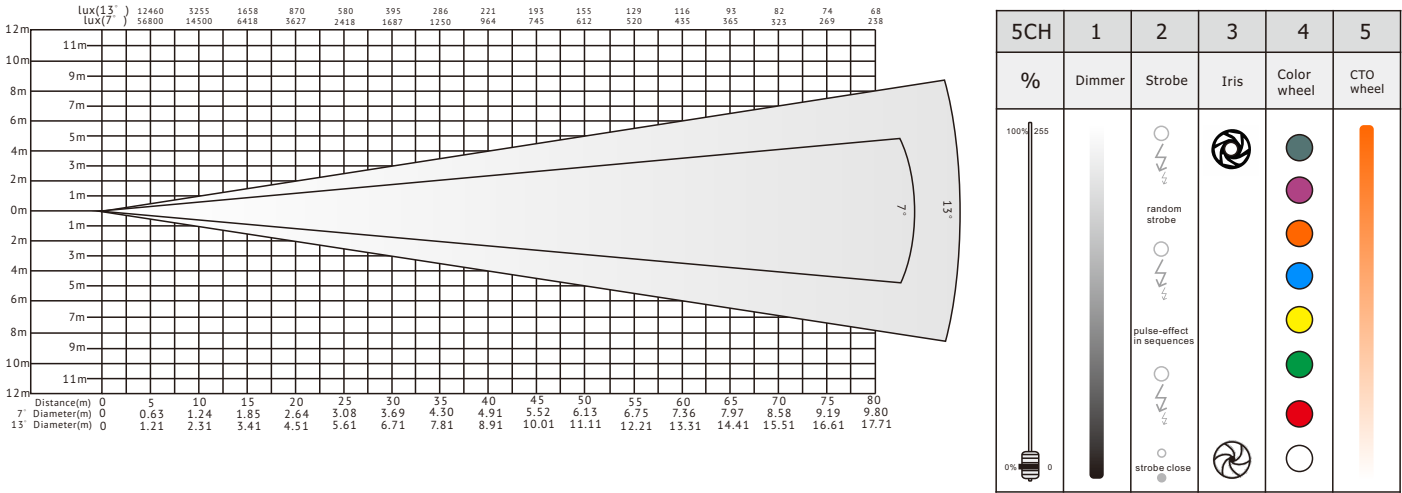
- The internal adopts full copper radiator large area,good heat dissipation, ensure the lifespan of the LED Lamps;
- Through efficient optical lenses,with special heat dissipation design,make the light is downy,small stray light, no glare, eyes more comfortable;
- Use the LED ,the light energy saving 80%;
- Because of almost no infrared radiation,it has greatly improve work environment.



Specification

Product model	VG-LFL600	Product model	VG-LFL600-2D
Light sources	high brightness 600W LED lamp	Light sources	high brightness 600W LED lamp
Input power	AC90–240V,50/60Hz	Input power	AC90–240V,50/60Hz
Power	700W	Power	700W
Beam angle	7°-13°	Beam angle	7°-13°
Color	seven color + white changeable, by color wheel	Color	seven color + white changeable, by color wheel
Color temperature	7500-8000K	Color temperature	7500-8000K
CTO Wheel	3200K+4500K+5600K	CTO Wheel	3200K+4500K+5600K
Dimmer	0-100% linear dimmer	Dimmer	0-100% linear dimmer
Projection distance	100-150m	Projection distance	100-150m
Control mode	DMX-512; Manual	Control mode	DMX-512; Manual
DMX channels	5CH	DMX channels	7CH
Strobe	1-20 times/second	Strobe	1-20 times/second
IP rating	IP 20	IP rating	IP 20
Accessories	Tripods, power cable, signal cable, flight case package	Accessories	Tripods, power cable, signal cable, flight case package
Net weight	17.5kg	Net weight	19kg
Dimension	775*263*213mm	Dimension	1070*267*339mm

Product details



Zoom Changeable 350W LED Follow Spot Light

Features

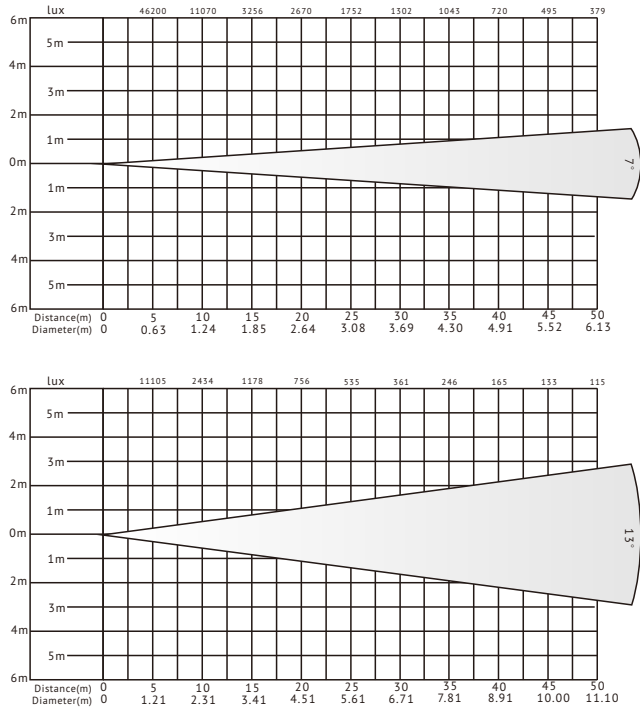
- Powerful and brightness;
- The spot beam can reach 60-100 meters;
- Long lifespan LED lamp, no need replace the lamp often;
- Easy operating and using;
- Equips 350W LED lamp, the brightness is more better than 2000W halogen lamp.



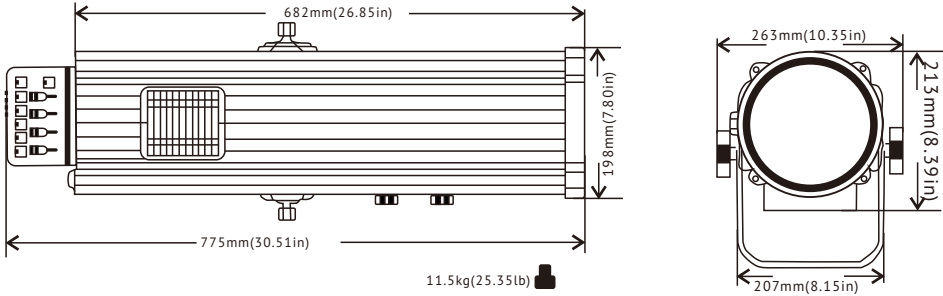
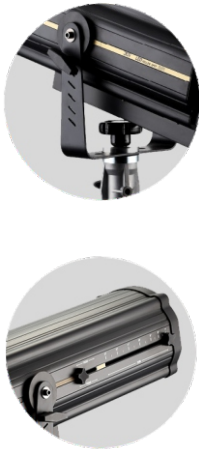
Specification

Product model	VG-LFL350C	Product model	VG-LFL350C-D
Light sources	350W High brightness LED lamp more brightness than 1500w discharge lamp	Light sources	350W High brightness LED lamp more brightness than 1500w discharge lamp
Input power	AC100-240V,50/60Hz	Input power	AC100-240V,50/60Hz
Color temperature	8000-8500K	Color temperature	8000-8500K
Lifespan	more than 50000h	Lifespan	more than 50000h
Luminous flux	20000-24000lux	Luminous flux	20000-24000lux
Color wheel	5 colors + open white	Color wheel	5 colors + open white
CTO Wheel	3200K+4500K+5600K	CTO Wheel	3200K+4500K+5600K
Iris	electric iris	Iris	electric iris
Beam angle	7-13degree	Beam angle	7-13degree
Focus	Manual focus	Focus	Manual focus
DMX channels	manual	DMX channels	5CH
IP rating	IP 20	IP rating	IP 20
Accessories	Power cable, user manial	Accessories	Power cable, user manial
Net weight	11.5kg	Net weight	11.5kg
Body size	775*263*213mm	Body size	775*263*213mm

Product details



5CH	1	2	3	4	5
%	Color wheel	CTO	Iris	Dimmer	Strobe
100% 255					
0% 0					



Iris Function 350W LED Follow Spot Light

■ Features

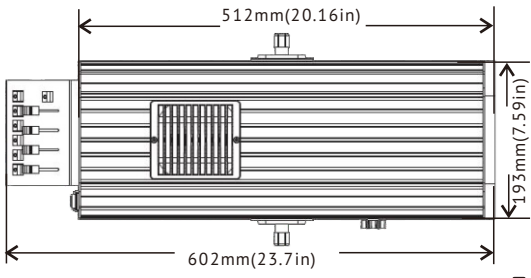
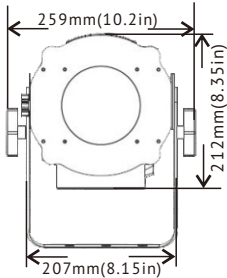
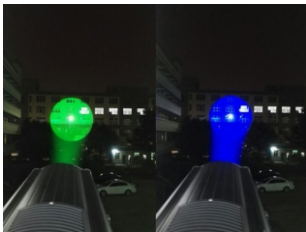
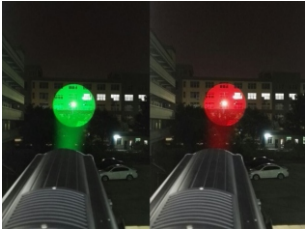
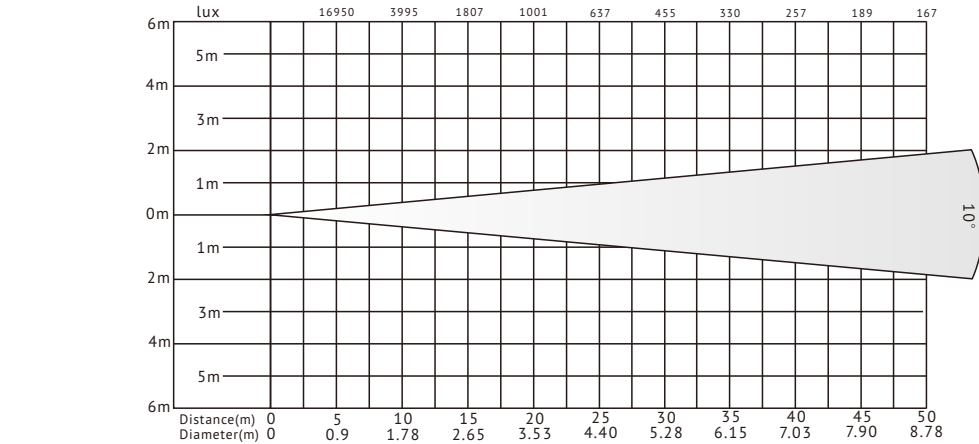
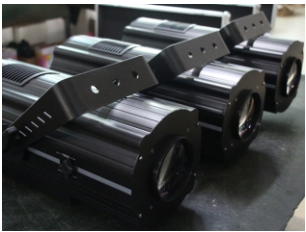
- Powerful and brightness;
- The spot beam can reach 60-100 meters;
- Long lifespan LED lamp, no need replace the lamp often;
- Easy operating and using;
- Equips 350W LED lamp, the brightness is more better than 2000W halogen lamp.



Specification

Product model	VG-LFL350	Product model	VG-LFL350-D
Light sources	350W High brightness LED lamp more brightness than 1500w discharge lamp	Light sources	350W High brightness LED lamp more brightness than 1500w discharge lamp
Input power	AC100-240V,50/60Hz	Input power	AC100-240V,50/60Hz
Color temperature	8000-8500K	Color temperature	8000-8500K
Lifespan	more than 50000h	Lifespan	more than 50000h
Luminous flux	20000-24000lux	Luminous flux	20000-24000lux
Color wheel	5 colors + open white	Color wheel	5 colors + open white
CTO Wheel	3200K+4500K+5600K	CTO Wheel	3200K+4500K+5600K
Iris	electric iris	Iris	electric iris
Beam angle	10degree	Beam angle	10degree
Focus	Manual focus	Focus	Manual focus
DMX channels	manual	DMX channels	5CH
IP rating	IP 20	IP rating	IP 20
Accessories	Power cable, user manial	Accessories	Power cable, user manial
Net weight	9.9kg	Net weight	9.9kg
Body size	602*295*272mm	Body size	602*295*272mm

Product details



9.9kg(21.83lb)

MUSEUM AND EXHIBITION LIGHTING FIXTURE SERIES

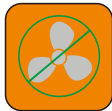
- Our museum lighting range features small imaging lights and spotlights. Ideal for highlighting artworks, historical artifacts, and display cases, they provide precise illumination, bringing exhibits to life.



Fanless LED Fresnel Spot Light

Features

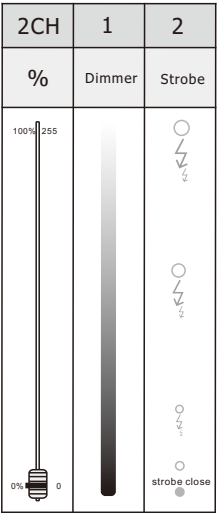
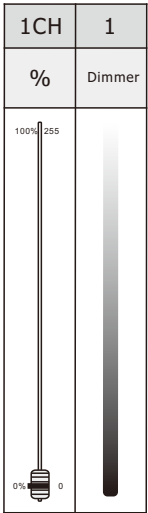
- The internal adopts full copper radiator large area,good heat dissipation, ensure the lifespan of the LED Lamps;
- Through efficient optical lenses,with special heat dissipation design,make the light is downy,small stray light, no glare, eyes more comfortable;
- Use the LED video projector scheme,the light energy saving 80%;
- Because of almost no infrared radiation,it has greatly improve work environment.



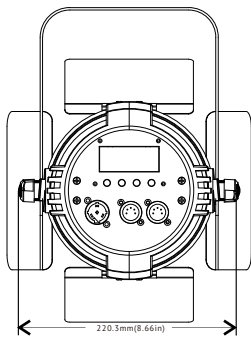
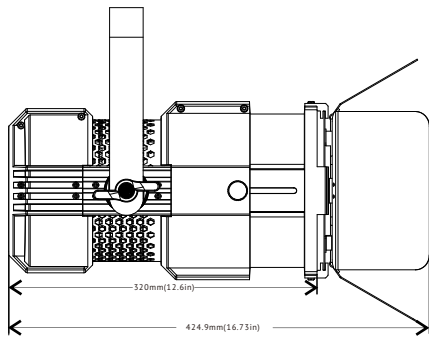
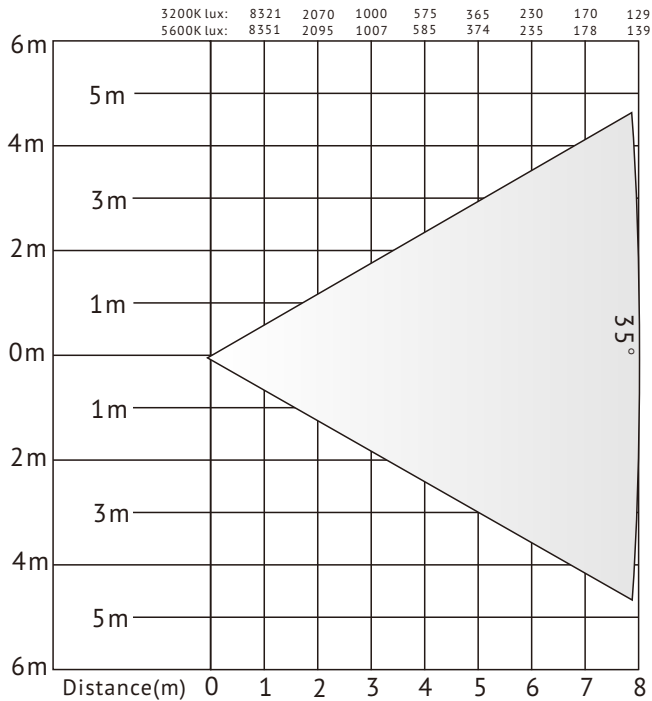
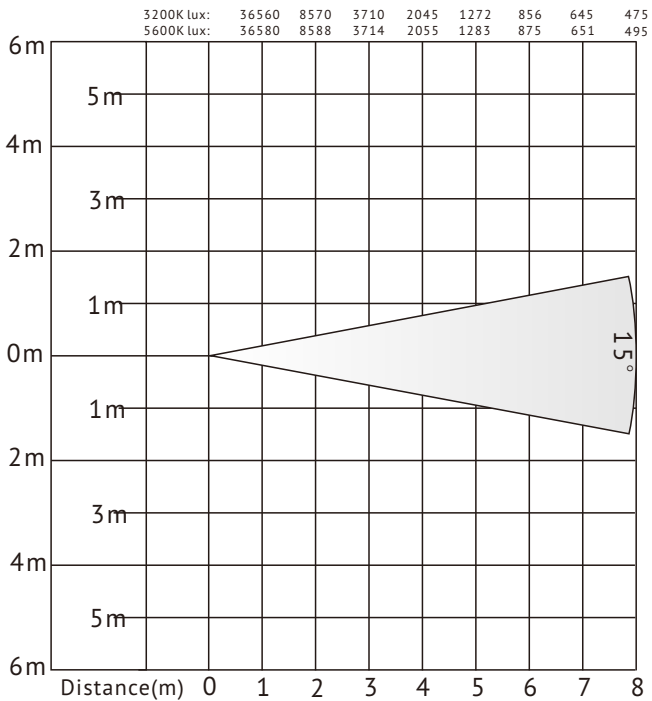
Specification

Product model	VG-CL50W-C-Fanless
Light sources	50W+50W Bicolor COB LED lamp
Input power	AC100-240V,50/60Hz
Light output	50W
CRI	Ra≥93/95/97
Color	3200K-5600K adjustable
Dimmer	0-100% linear dimmer
Control panel	TFT display+2 rotary knobs
DMX channel	4CH,5CH
Beam angle	10-35 degree
Cooling system	Copper tube convector, no fan
Control mode	DMX512/Demo/Manual/RDM
Housing materials	die-casting aluminum
Net weight	2.5kg
Body size	D258*W220*H166mm

Product model	VG-CL50W
Light sources	50W 3200/5600K COB LED lamp
Input power	AC100-240V,50/60Hz
Light output	50W
CRI of white	Ra≥93/95/97
Color temperature	3200K-5600K adjustable
Dimmer	0-100% linear dimmer
Control panel	TFT display+2 rotary knobs
DMX channel	1CH, 2CH
Beam angle	15-35 degree
Cooling system	Copper tube convector, no fan
Control mode	DMX512/Demo/Manual/RDM
Housing materials	die-casting aluminum
Net weight	2.5kg
Body size	D258*W220*H166mm



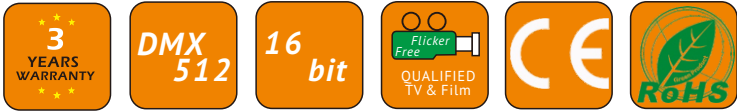
Product details



50W Mini LED Fresnel Spot Light

Features

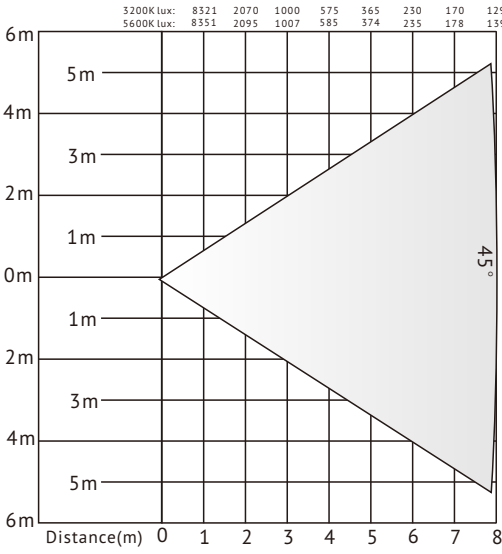
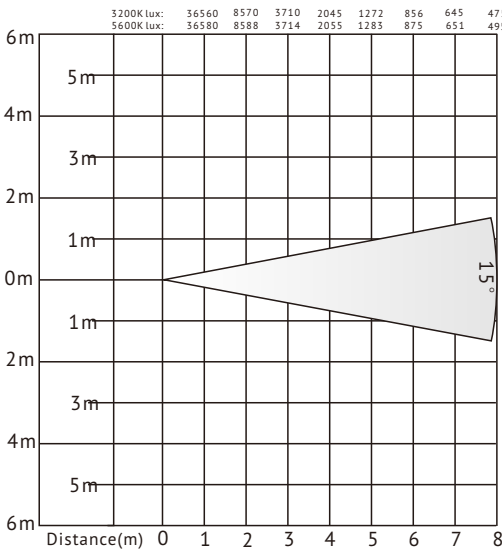
- Full copper radiator of large area with good cooling, ensuring long service life of the LED lamp;
- With special heat dissipation design and efficient optical lenses, the light is downy without glare. The stray light is small and it's comfortable for eyes;
- LED video projector scheme adopted, saving 80% of light energy;
- Little infrared radiation that the workplace will be greatly improved



Specification

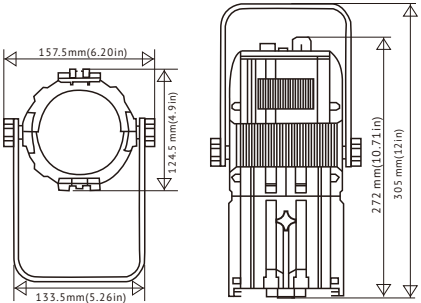
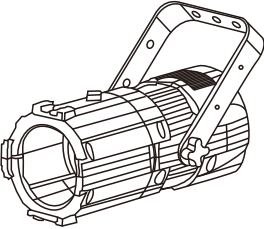
Product model	VG-PL50W
Light sources	1pc 50W warm/cold white LED
Input power	AC100–240V,50/60Hz
Power	65W
CRI	Ra≥92
Color temp	3200K/5600K
Dimmer	0–100% linear dimmer
Control panel	LCD display+4 buttons
DMX channel	2CH
Beam angle	15-45degree, manual
Cooling system	Copper tube convector+mute fan
Control mode	DMX512/Demo/Manual
IP rating	IP 20
Accessories	Barn doors, power and signal cable
Net weight	1.8kg
Body size	D305*W158*H125mm

Product details



Product model	VG-PL50D
Light sources	1pc 50W RGBW 5in1 LED
Input power	AC100–240V,50/60Hz
Power	65W
CRI	/
Color temp	/
Dimmer	0–100% linear dimmer
Control panel	LCD display+4 buttons
DMX channel	5CH
Beam angle	15-45degree, manual
Cooling system	Copper tube convector+mute fan
Control mode	DMX512/Demo/Manual
IP rating	IP 20
Accessories	Barn doors, power cable, signal cable
Net weight	1.8kg
Body size	D305*W158*H125mm

2CH	1	2
%	Dimmer	Strobe
100% 255		random strobe
		pulse-effect in sequence
0% 0		strobe close



1.8kg(3.97lb)

2.5kg(5.51lb)

Mini LED Fresnel Spot Light



Mini LED Fresnel Spot Light



Specification

Product model	VG-SL50W	Product model	VG-SL50W-c
Light sources	50W high CRI COB LED Lamp	Light sources	50W bicolor high CRI COB LED Lamp
Input power	AC100–240V,50/60Hz	Input power	AC100–240V,50/60Hz
Power	65W	Power	65W
CRI	Ra≥92	CRI	Ra≥92
Color temp	3200K/5600K	Color temp	3200K/5600K
Dimmer	0–100% linear dimmer	Dimmer	0–100% linear dimmer
Control panel	LCD display+4 buttons	Control panel	LCD display+4 buttons
DMX channel	1CH, 2CH	DMX channel	4CH, 5CH
Beam angle	15-35degree, manual zoom	Beam angle	15-35degree, manual zoom
Cooling system	Copper tube convector	Cooling system	Copper tube convector
Control mode	DMX512/Demo/Manual	Control mode	DMX512/Demo/Manual
IP rating	IP 20	IP rating	IP 20
Accessories	Barn doors, power cable, signal cable	Accessories	Barn doors, power cable, signal cable
Net weight	3kg	Net weight	3kg
Body size	D250*W150*H130mm	Body size	D250*W150*H130mm

Specification

Product model	VG-SL20W	Product model	VG-SL20D
Light sources	20W high CRI COB LED Lamp	Light sources	20W high CRI COB LED Lamp
Input power	AC100–240V,50/60Hz	Input power	AC100–240V,50/60Hz
Power	22W	Power	22W
CRI	Ra≥93	CRI	/
Color temp	3200K/5600K	Color temp	/
Dimmer	0–100% linear dimmer	Dimmer	0–100% linear dimmer
Control panel	LCD display+4 buttons	Control panel	LCD display+4 buttons
DMX channel	2CH	DMX channel	8CH
Beam angle	10/20/30/40degree	Beam angle	10/20/30/40degree
Cooling system	Copper tube convector, fanless	Cooling system	Copper tube convector, fanless
Control mode	DMX512/Demo/Manual	Control mode	DMX512/Demo/Manual
IP rating	IP 20	IP rating	IP 20
Accessories	power cable, signal cable	Accessories	power cable, signal cable
Net weight	1kg	Net weight	1kg
Body size	250*130*143mm	Body size	250*130*143mm

50W Mini LED Profile Spot Light

Features

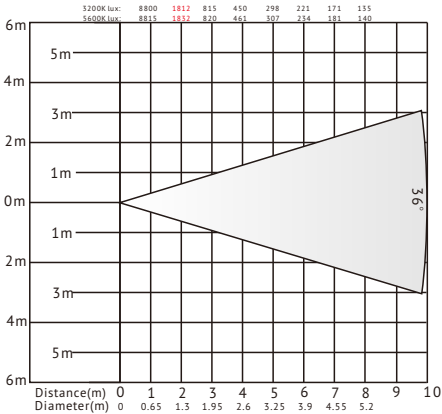
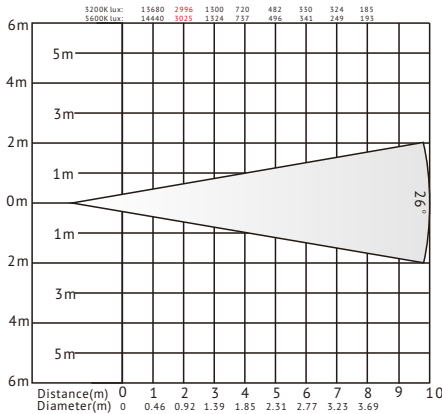
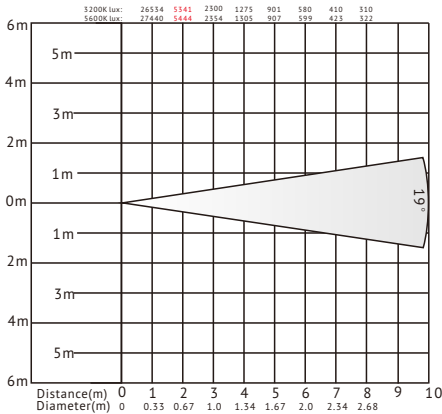
- Compact appearance, high quality;
- Good price, good market accept ability;
- Powerful, smooth dimmer.



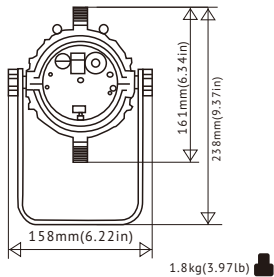
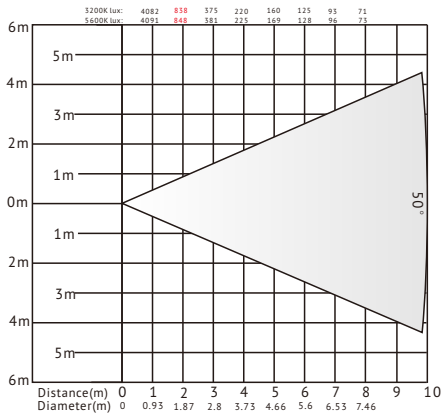
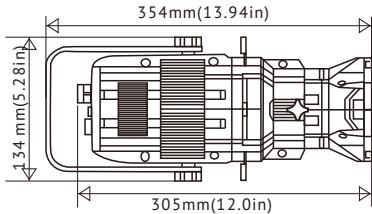
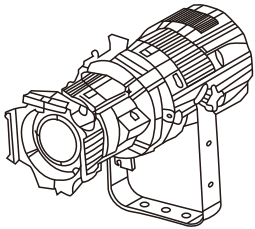
Specification

Product model	VG-LVF50A-3200K	VG-LVF50A-5600K	VG-LVF50D
Light sources	1pc 50W warm white LED	1pc 50W cold white led	1pc 50W RGBW 4in1 led
Input power	AC100-240V,50/60Hz	AC100-240V,50/60Hz	AC100-240V,50/60Hz
Related power	65W	65W	65W
CRI	Ra≥93	Ra≥93	/
Color temp	3200K	5600K	/
Dimmer	0-100% linear dimmer	0-100% linear dimmer	0-100% linear dimmer
Control panel	digital tube+4 buttons	digital tube+4 buttons	digital tube+4 buttons
DMX channel	3CH	3CH	5CH
Beam angle	19/26/36/50 degree optional	19/26/36/50 degree optional	19/26/36/50 degree optional
Cooling system	Copper tube convector+fan	Copper tube convector+fan	Copper tube convector+fan
Control mode	DMX512/Demo/Manual	DMX512/Demo/Manual	DMX512/Demo/Manual
IP rating	IP 20	IP 20	IP 20
Accessories	Gobo frame, power and signal cable	Gobo frame, power and signal cable	Gobo frame, power and signal cable
Net weight	1.8kg	1.8kg	1.8kg
Body size	D305 *W158 *H161mm	D305 *W158 *H161mm	D305 *W158 *H161mm

Product details



3CH	1	2	3
%	Dimmer	Strobe	Function
100% 255		Strobe mode	255
0% 0		strobe close	25



1.8kg (3.97lb)

25W Mini LED Profile Spot Light

■ Features

- The internal adopts full copper radiator large area, good heat dissipation, ensure the lifespan of the LED Lamps;
- Without fan, quite, light weight;
- Through efficient optical lenses, with special heat dissipation design, make the light is downy, small stray light, no glare, eyes more comfortable;
- Use the LED video projector scheme, the light energy saving 80%;
- Because of almost no infrared radiation, it has greatly improve work



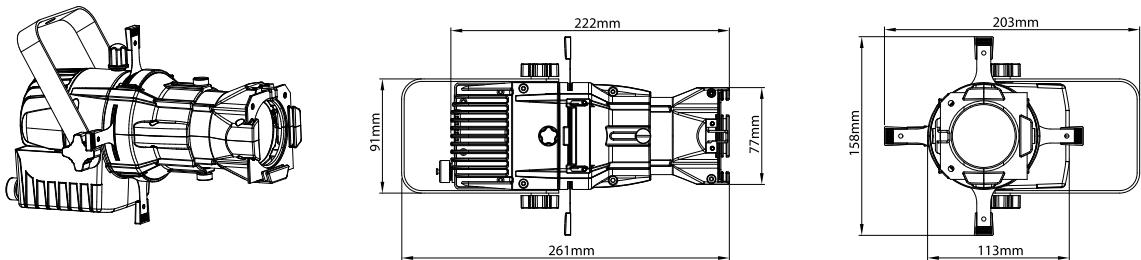
Specification

Product model	VG-LVF25A
Light sources	1pcs 25W imported LED
Input power	AC100–240V,50/60Hz
Power	25W
CRI	Ra≥93
Color	5700K/3000K optional
Dimmer	0–100% linear dimmer
Control panel	digital tube
DMX channel	2CH
Beam angle	14°/19°/26°/36°(optional)
Cooling system	no fan, Fanless air designed for natural convection heat dissipation (zero noise)
Control mode	DMX-512; Master/slave; Demo
Housing materials	die-casting aluminum
Accessories	Gobo clip, power cable, signal cable
Net weight	1.1kg
Body size	D222*W91*H158mm

Product details

8CH	1	2	3	4	5	6	7	8
%	Dimmer	Strobe	Rainbow Effect	Rainbow Speed	Red	Green	Blue	white

Product model	VG-LVF25c
Light sources	High CRI 200W COB LED, 3200/5600K
Input power	AC100–240V,50/60Hz
Power	250W
CRI	Ra≥95
Color	3200K/5600K optional
Dimmer	0–100% linear dimmer
Control panel	LCD display+4 buttons
DMX channel	2CH
Beam angle	15-28degree
Cooling system	no fan, Fanless air designed for natural convection heat dissipation (zero noise)
Control mode	DMX-512; Master/slave; Demo
Housing materials	die-casting aluminum
Accessories	Gobo clip, power cable, signal cable
Net weight	1.1kg
Body size	D222*W91*H158mm



60W Mini Zoom LED Profile Leko Spotlight

■ Features

- 60W high power led profile spot light;
- Different degree and color temperature optional;
- Mini led spot profile, light weight, small light body;
- Brightness for the short distance light output.
- Electronic Dimmer: 0-100% linear dimmer; 4 selectable dimming curves
- PWM Dimming Frequency Adjust: (1200Hz ~ 20000hz)



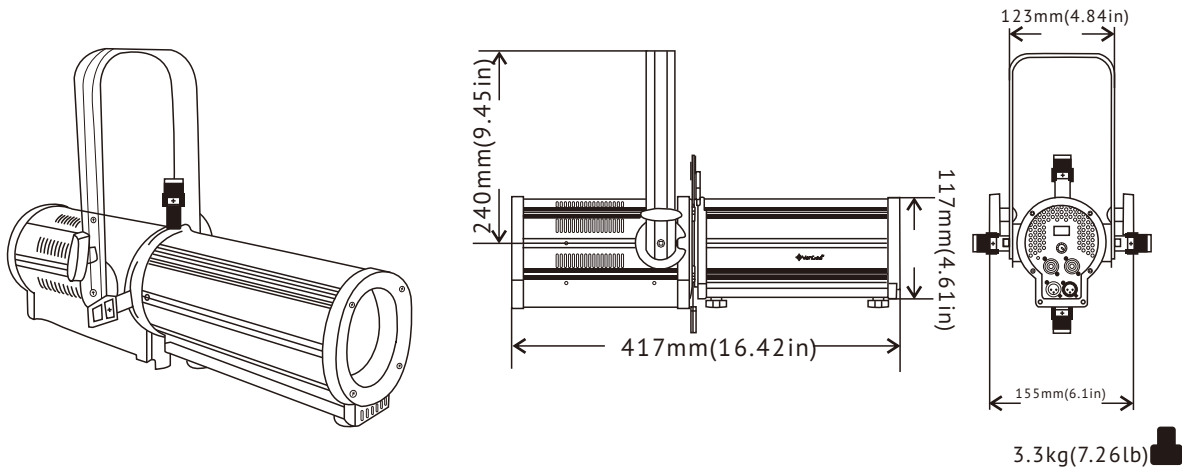
Specification

Product model	VG-LLK60Z-A
Light sources	60W 3200K/5600K COB LED
Input power	AC100–240V,50/60Hz
Light output	60W
CRI	Ra≥95
Color	3200K/5600K optional
Dimmer	0–100% linear dimmer
Control panel	OLED display+4 buttons
DMX channel	4CH, 1CH
Beam angle	25-50 degree, manual zoom
Cooling system	Copper tube convector
Control mode	DMX512/Demo/Manual
IP rating	IP 20
Accessories	Gobo clip, power cable, signal cable
Net weight	3.2kg
Body size	417*117*155mm

Product model	VG-LLK60Z-B
Light sources	60W bicolor COB LED
Input power	AC100–240V,50/60Hz
Light output	60W
CRI	Ra≥95
Color	3200K/5600K optional
Dimmer	0–100% linear dimmer
Control panel	OLED display+4 buttons
DMX channel	5CH
Beam angle	25-50 degree, manual zoom
Cooling system	Copper tube convector
Control mode	DMX512/Demo/Manual
IP rating	IP 20
Accessories	Gobo clip, power cable, signal cable
Net weight	3.2kg
Body size	417*117*155mm

Specification

Product model	VG-LLK60Z-C
Light sources	60W RGBW 4in1 COB LED
Input power	AC100–240V,50/60Hz
Light output	60W
CRI	Ra≥95
Color	3200K/5600K optional
Dimmer	0–100% linear dimmer
Control panel	OLED display+4 buttons
DMX channel	9CH
Beam angle	25-50 degree, manual zoom
Cooling system	Copper tube convector
Control mode	DMX512/Demo/Manual
IP rating	IP 20
Accessories	Gobo clip, power cable, signal cable
Net weight	3.2kg
Body size	417*117*155mm



60W Mini Zoom Ellipsoidal LED Profile Spot Light

Features

- 60W high power led profile spot light;
- Different degree and color temperature optional;
- Mini led spot profile, light weight, small light body;
- Brightness for the short distance light output.
- Electronic Dimmer: 0-100% linear dimmer;
- PWM Dimming Frequency Adjust: (1200Hz ~ 20000hz)

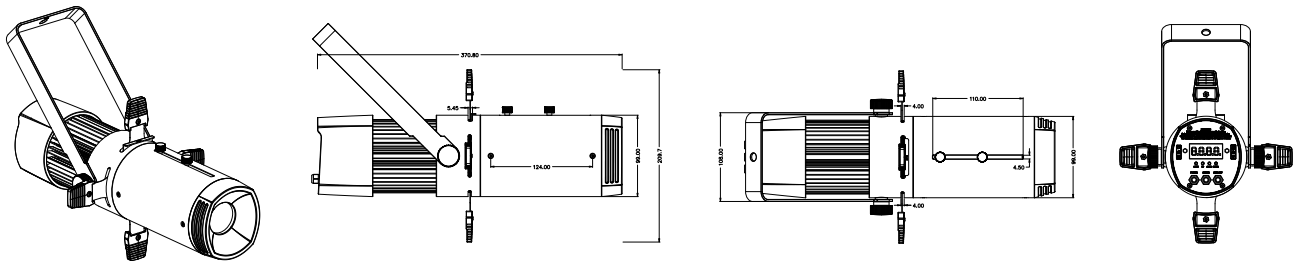


Specification	
Product model	Leko 60Z-L
Light sources	1pc 60W COB LED Lamp
Input power	AC100–240V,50/60Hz
Power	60W
CRI	Ra≥95
Color	3200/5600K optional
Dimmer	0–100% linear dimmer
Control panel	digital tube + 4 buttons
DMX channel	3CH
Beam angle	16-38degree, manual
Cooling system	mute fan, big radiator
Control mode	DMX512; Master/Slave; Stand-alone
Housing materials	aluminum
Accessories	Gobo clip, power cable, signal cable
Net weight	3.5kg
Body size	D425*W93*H93mm

Product details				
3CH	1	2	3	
%	Dimmer	Warm	Cold	

4CH	1	2	3	4
%	Dimmer	Warm	Cold	Strobe

Product model	Leko 60Z-S
Light sources	1pc 60W COB LED Lamp
Input power	AC100–240V,50/60Hz
Power	60W
CRI	Ra≥95
Color	3200/5600K optional
Dimmer	0–100% linear dimmer
Control panel	digital tube + 4 buttons
DMX channel	3CH
Beam angle	16-38degree, manual
Cooling system	mute fan, big radiator
Control mode	DMX512; Master/Slave; Stand-alone
Housing materials	aluminum
Accessories	Gobo clip, power cable, signal cable
Net weight	3.5kg
Body size	D425*W93*H93mm



2.4G Wireless DMX RDM Transmitter and Receiver



Specification		
Product model	VG-DWR2023-TX	VG-DWR2023-RX
Signal strength	2.4G	2.4G
Power	5V/0.6W(MAX)	5V/0.2W(MAX)
Operating frequency range	2403-2479MHZ	2403-2479MHZ
Channel Bandwidth	1 MHZ	1 MHZ
Output power	20 DBM -26.04 DBM	20 DBM -26.04 DBM
Receiver sensitivity	-96 DBM (0.1%BER)	-96 DBM (0.1%BER)
Distance	500m(Open areas equipped with standard 2DBI antennas)	
Shell material	Aluminum alloy	Aluminum alloy
Appearance color	black	black
IP rating	IP 20	IP 20
Connector	5pins XLR(3pins XLR)	5pins XLR(3pins XLR)
Net weight	110.1g	115.2g

Outdoor 2.4G Wireless DMX Transmitter and Receiver



Specification	
Product model	VG-OWS2018A
Signal strength	2.4G
Signal style	Sweden Wireless Solution
Receiving distance	500m(without obstruct)
Power supply	common power supply
Input voltage	AC100V/240V, 50/60Hz
Power consumption	6W
Shell material	Aluminum alloy
Appearance color	black
IP rating	IP 65
Accessories	Power cable, C connector
Net weight	2.5kg

2 DMX In 8 DMX Out Dmx Splitter



Specification	
Product model	VG-SP2-8B
Ports	2 DMX in, 8 DMX out
Ports style	3pins or 5pins
Input power	AC230V, 50Hz, or AC110V, 50Hz/60Hz
Power consumption	12W
Machine size	482 *155 x 45mm (19" Rack, 1U)
Net weight	3kg

1 DMX In 4 DMX Out DMX Splitter



Specification

Product model	VG-SP1-4C
Ports	1 DMX in, 8 DMX out
Ports style	3 pins or 5 pins
Input power	AC230V, 50Hz, or AC110V, 50Hz/60Hz
Power consumption	10W
Machine size	277*145*70mm
Net weight	2kg

1 DMX In 8 DMX Out DMX Splitter



Specification

Product model	VG-SP1-8D
Ports	1 DMX in, 8 DMX out
Ports style	3 pins or 5 pins
Input power	AC230V, 50Hz, or AC110V, 50Hz/60Hz
Power consumption	10W
Machine size	280*150*70mm
Net weight	2kg

1 DMX In 6 DMX Out DMX Splitter



Specification

Product model	VG-SP1-6A
Ports	1 DMX in, 6 DMX out
Ports style	3 pins or 5 pins
Input power	AC230V, 50Hz, or AC110V, 50Hz/60Hz
Power consumption	12W
Machine size	120*120*170mm (19" Rack, 1U)
Net weight	0.9kg

1024CH DMX Console



Specification

Product model	VG-DC1024B
Total DMX channel	1024CH
Package	Flight case
Flight case	59*35*19cm(1pcs/case)
N.W/G.W	4.5kg/11kg

384CH DMX Console



Specification

Product model	VG-DC384
Controllable DMX 512 channels	384
Max fixtures	30
Max fixture channels	32
Direct call of scenes	30
Chase program	30
Chase speed range	0.03s-180s
Chase trigger mode	Auto, music, swing
Chase direction control	Forward/inversion
Shape control	Yes, up to 50 SHAPE generators
LCD monitor	Yes
Flash-card port	Yes
Power	5W
Body size	485*267*85mm

Accessories Series



VG-C18



VG-C1



VG-C8s



VG-C2s



VG-S4



VG-S180



VG-S190A



VG-S190B



VG-HR001



VG-TK001



VG-LB001



VG-TPT2



VG-RD002



VG-TDS1.5



VG-LC006



VG-LC001