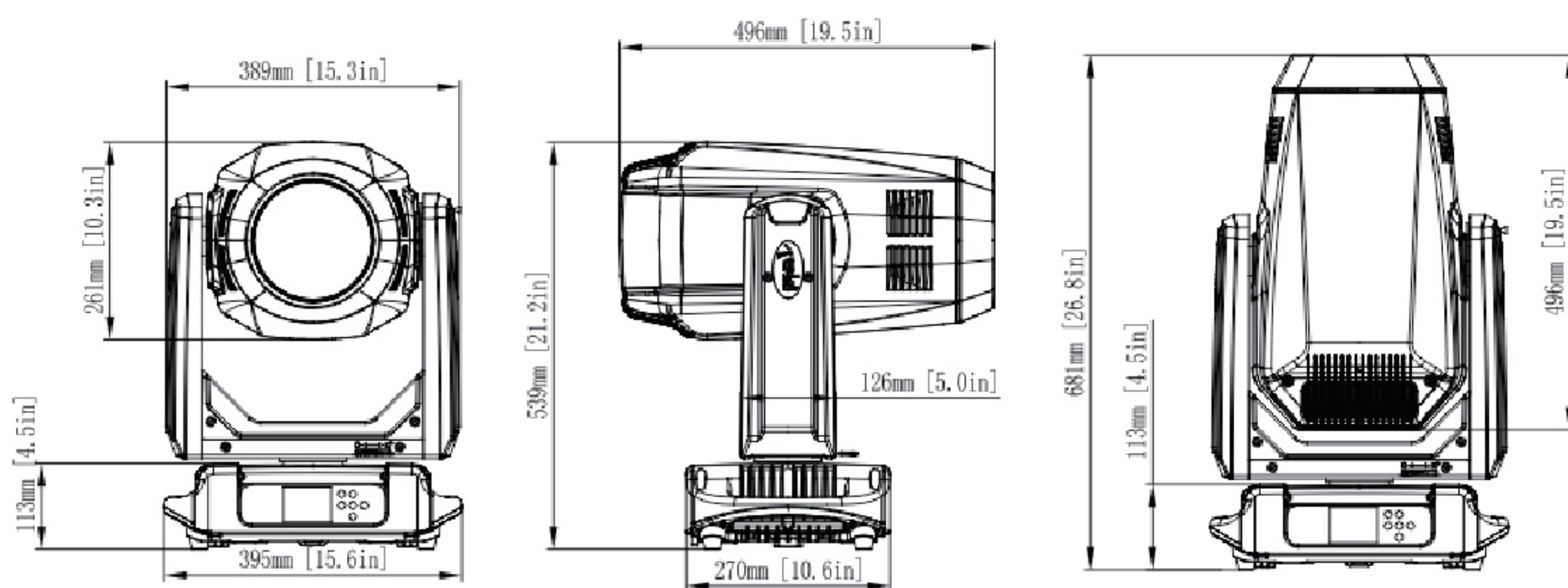




LIGHTING

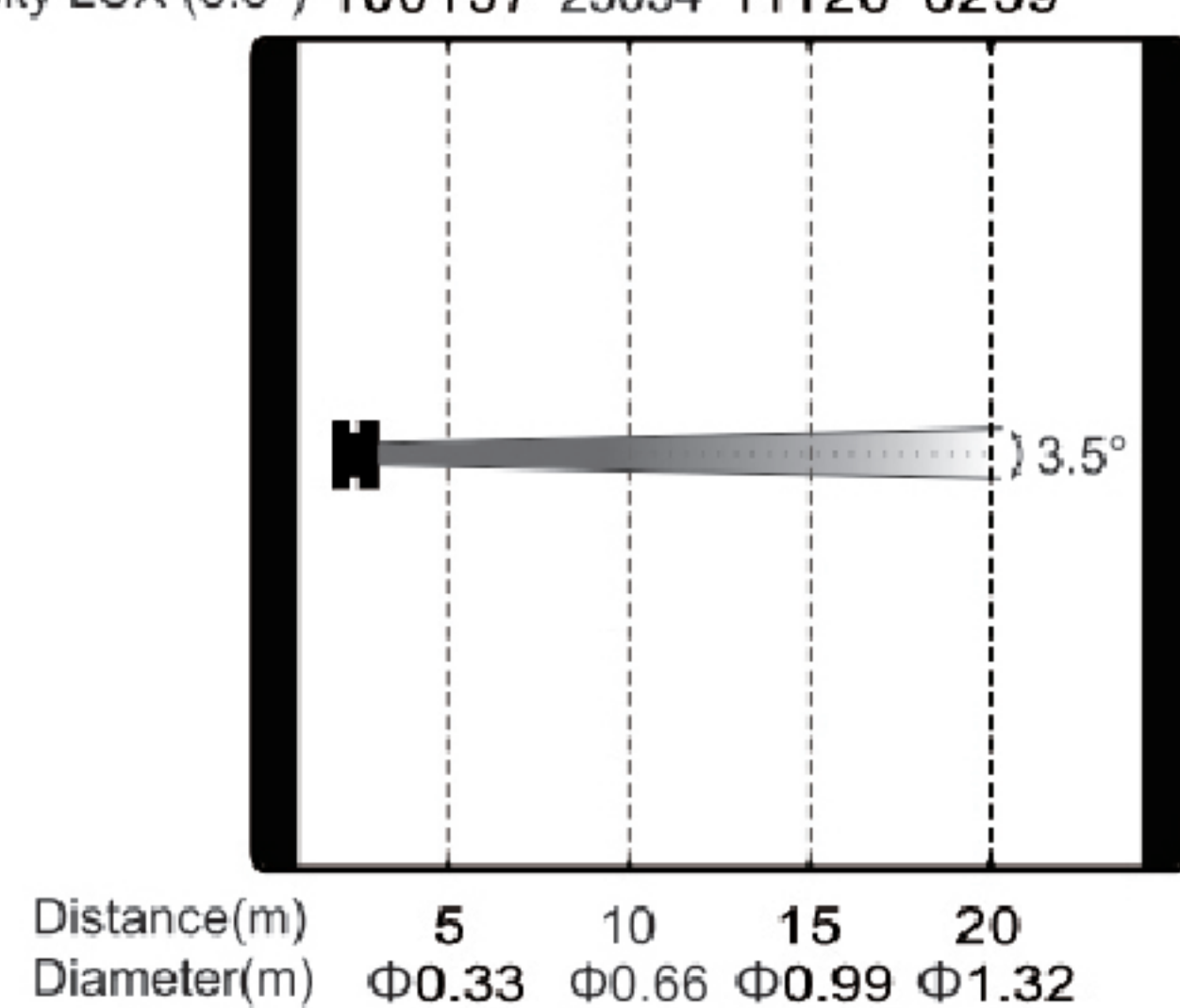
Moving Head ZL750P



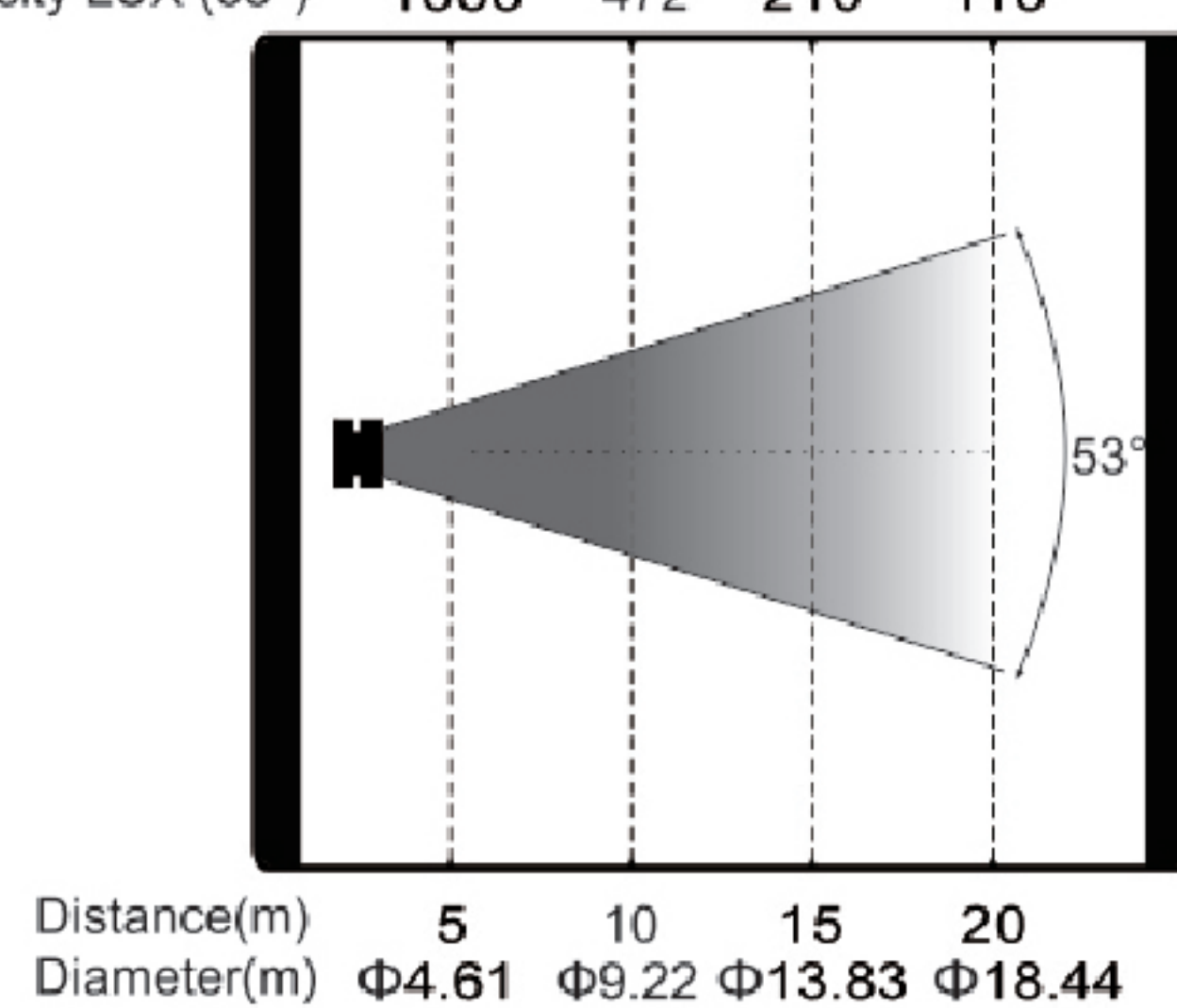
Colors:



Intensity LUX (3.5°) 100137 25034 11126 6259



Intensity LUX (53°) 1888 472 210 118



POWER SUPPLY

input voltage	100-240VAC,50/60Hz
Power Consumption	760W

OPTICS

LED	1 PCS 550W 7300 ± 350K
	CRI ≥ 72 38000LM White LED
Extremely long Life	≥ 5,000H
Source Lumens	Maximum achievable to 25000 lm
Source Color Temperature	6300K ± 300K
CRI:Ra	≥ 70

MOVEMENT

Pan movement	540°Default /630°Optional (16 bit)
Tilt movement	270°(16 bit)
Advanced moving system	fast,stable and quite, auto x-y repositioning

COLORS

CMY + CTO	
color mixing,uniform,linear and speedcan be adjustable	
Color wheel	7 dichroic filters + open, indexable,rainbow effect

GOBO

Rotating gobo wheel	7 interchangeable, rotating and indexable gobo+open
"Slot in & out" gobo and color wheel system	
Static gobo wheel	9 + open, with different speed gobo shaking and gobo indexing

FEATURES

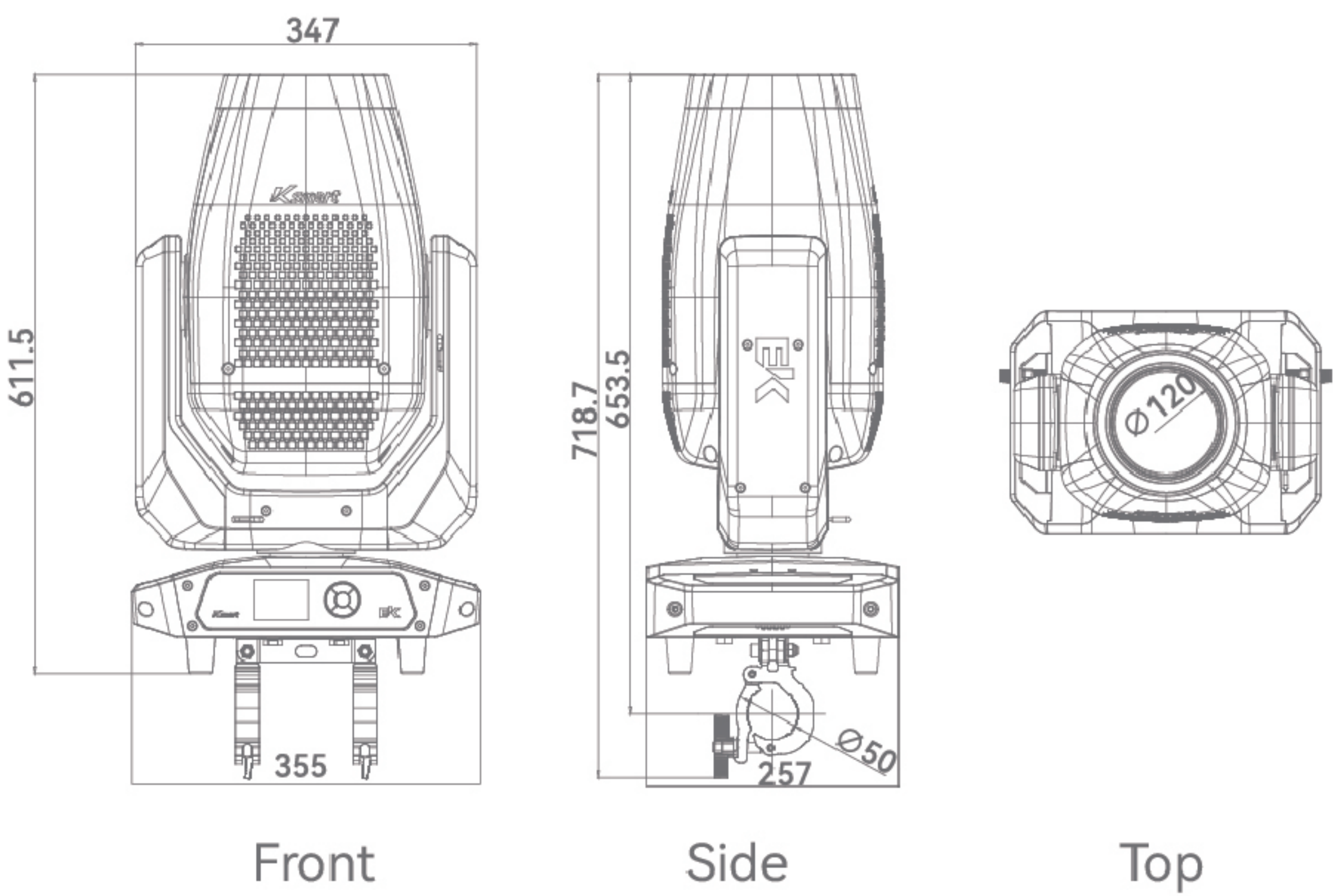
2 Control channel modes	40/62 channels
2 operations modes	DMX-512,Master / Slave Active
Strobe effect with 1-25 flashes per second	
and pulse effect	
Rotating prism	4 Linear Prism and 5 Prism, 16 prism Macros
Animation wheel	can make special dynamic flame or water effect
Beam angle	3.5°~46.5°
Blade system	
Motorized focus	
Stepless iris	5%~100% linear change iris, pulse iris effect
Dimmer	0%~100% full range dimming.
Stepless frost	light frost 、 heavy frost and light+heavy frost

WHIGHT

Net weight	27.5 kg
------------	---------

Moving Head
KsmartP

Power and precision
combine to
perform
the impossible



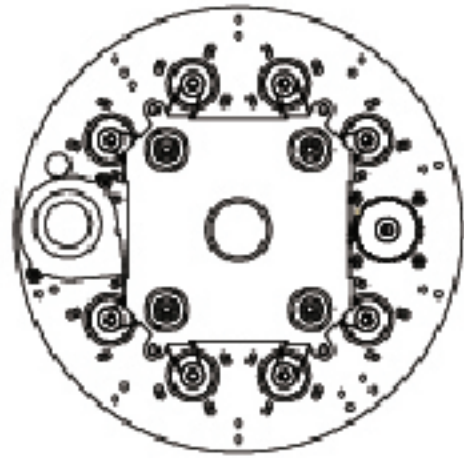
Color



Roatating Gobo



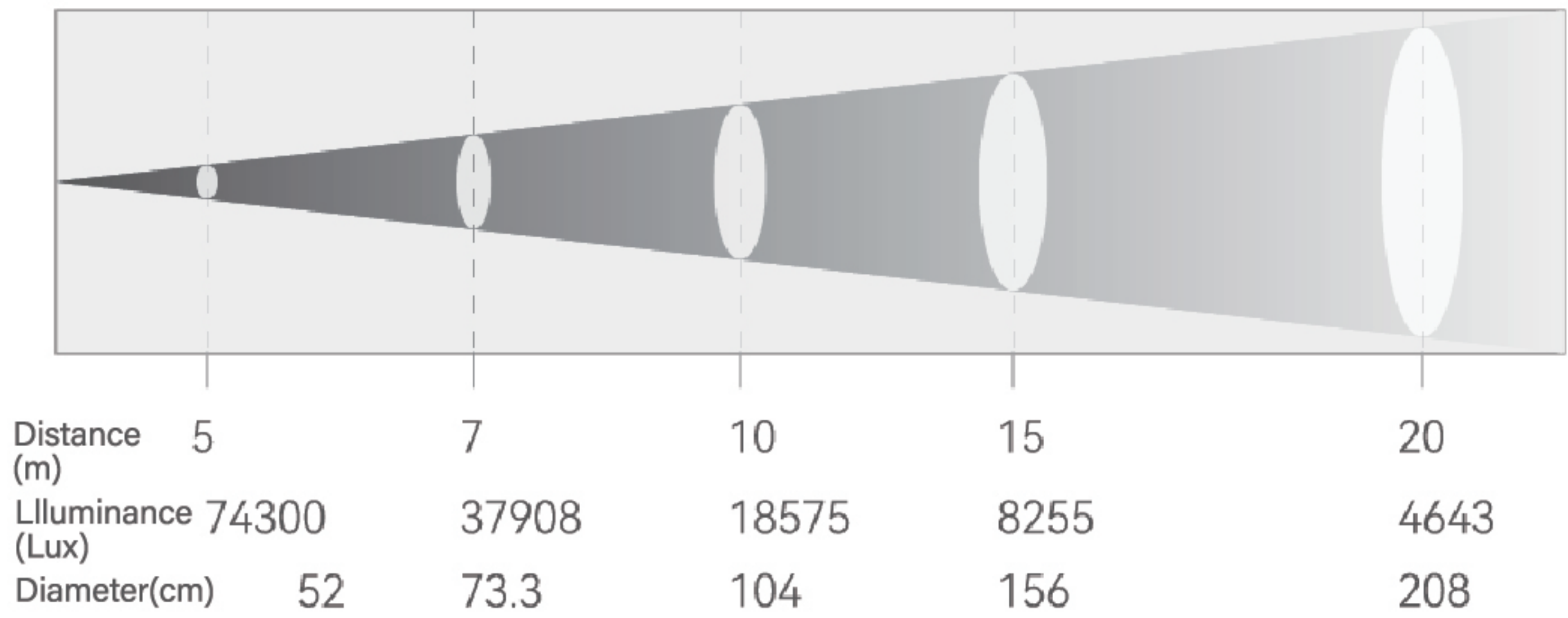
Framing Shutter



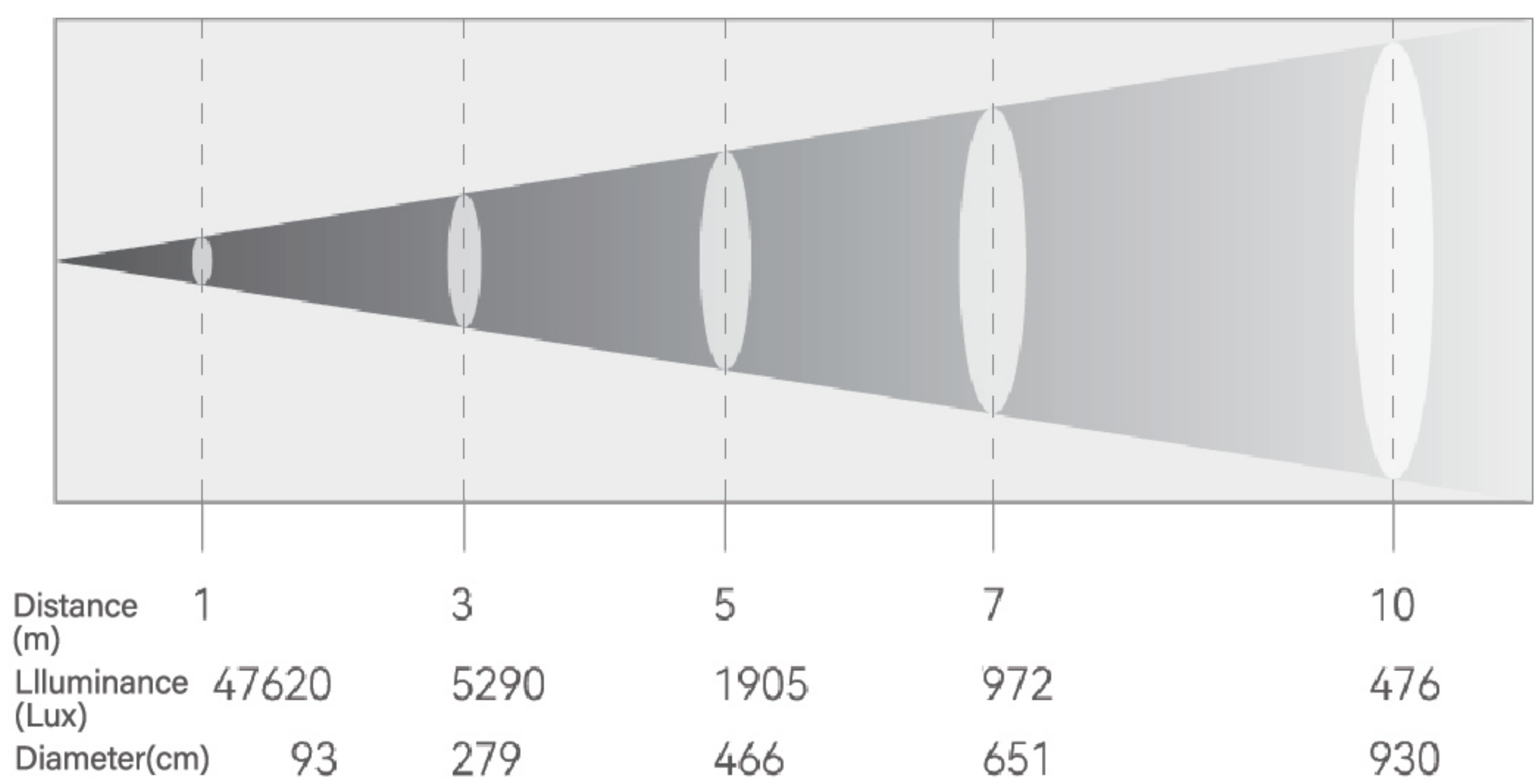
Animation



Beam Angle 6°



Beam Angle 50°



PHOTOMETRICS

Light	
Source	600W 6000K LED
Output	20300lm
Color Temperature	3200K~6000K
CRI	90 (CRI filter)
Lifespan	20,000hrs

KEY FEATURES

Beam angles	6°~50°(16 bit)
Pan	540°(16 bit)
Tilt	270°(16 bit)
Color Mixing	CMY+CTO+7filters+open
Gobos	7 rotating gobos+ open
Animation	Animation wheel with variable speed
Framing System	4 blades± 35°, rotatable± 60°
Frost	1° 0%~100% light frost
Strobe	0~30HZ
Dimming	4 dimming curves, 0~100% dimming
Prism	Bi-directional 4-facet prism with variable speed

CONTROL

Protocol	DMX512/RDM
DMX Channels	33CH
Onboard Menu	2.83 inches TFT display

POWER

Mains	100 - 240 VAC, 50/60 Hz
Power Connections	PowerCon In/Out
Data Connections	3pin+5pin DMX In/Out
Consumption	730W /230V, 782W/120V
Power Factor	0.96/230V, 0.99/120V
Ambient	-10℃ ~ 45℃

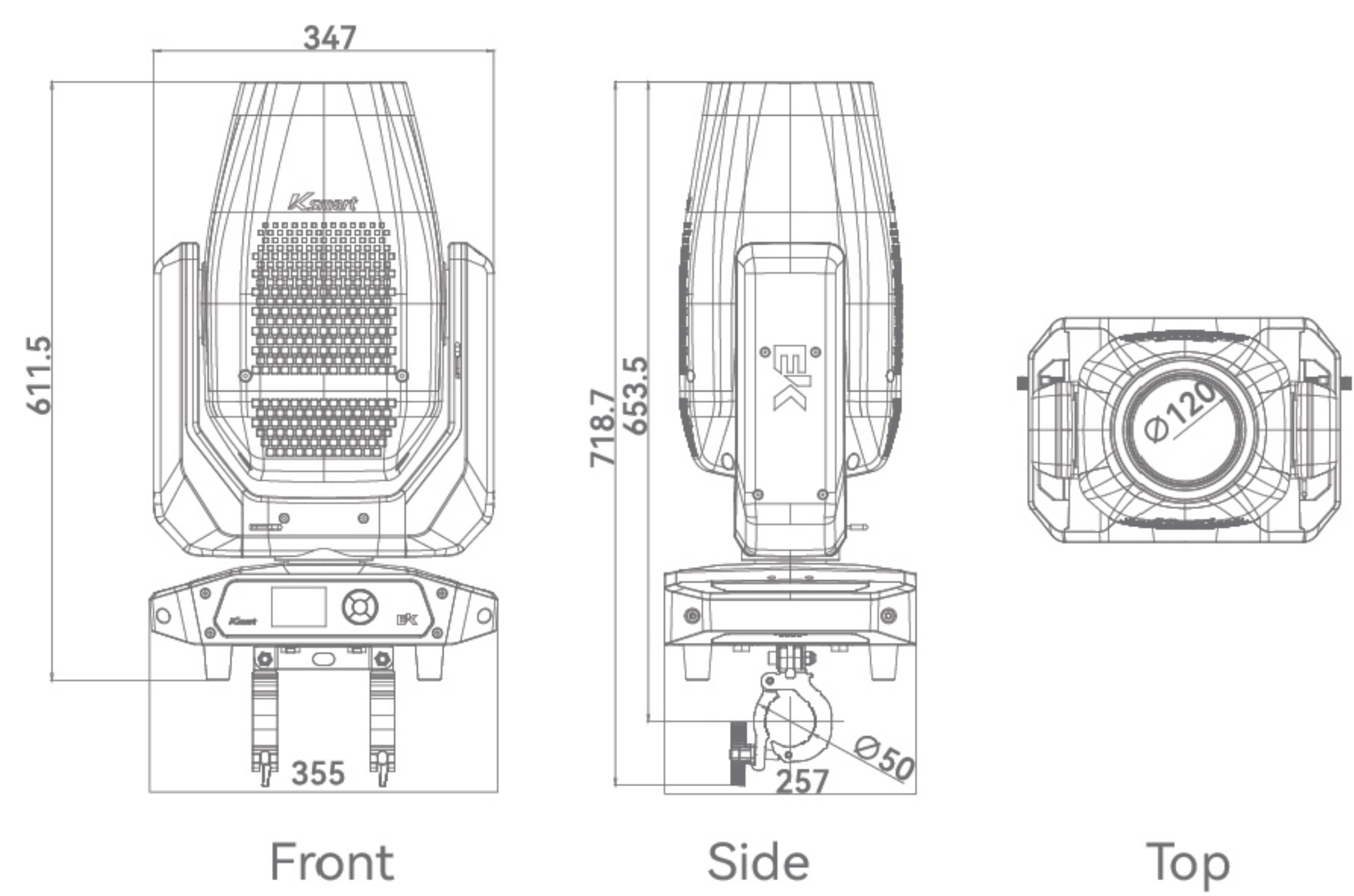
PHYSICAL

Dimension	355 x 257 x 593 mm
Weight	24kg
Cooling	Heat pipe and low noise fan

Moving Head

KsmartS

Power and precision combine to perform the impossible



Color



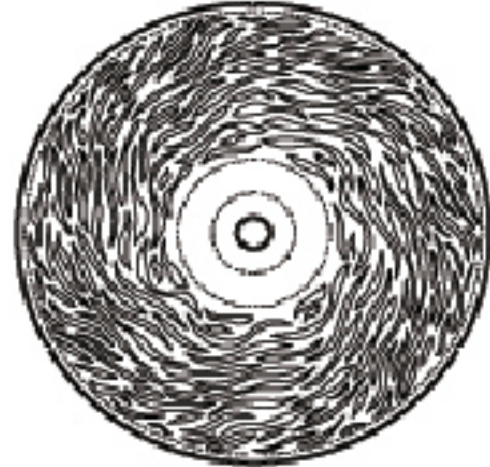
Roatating Gobo



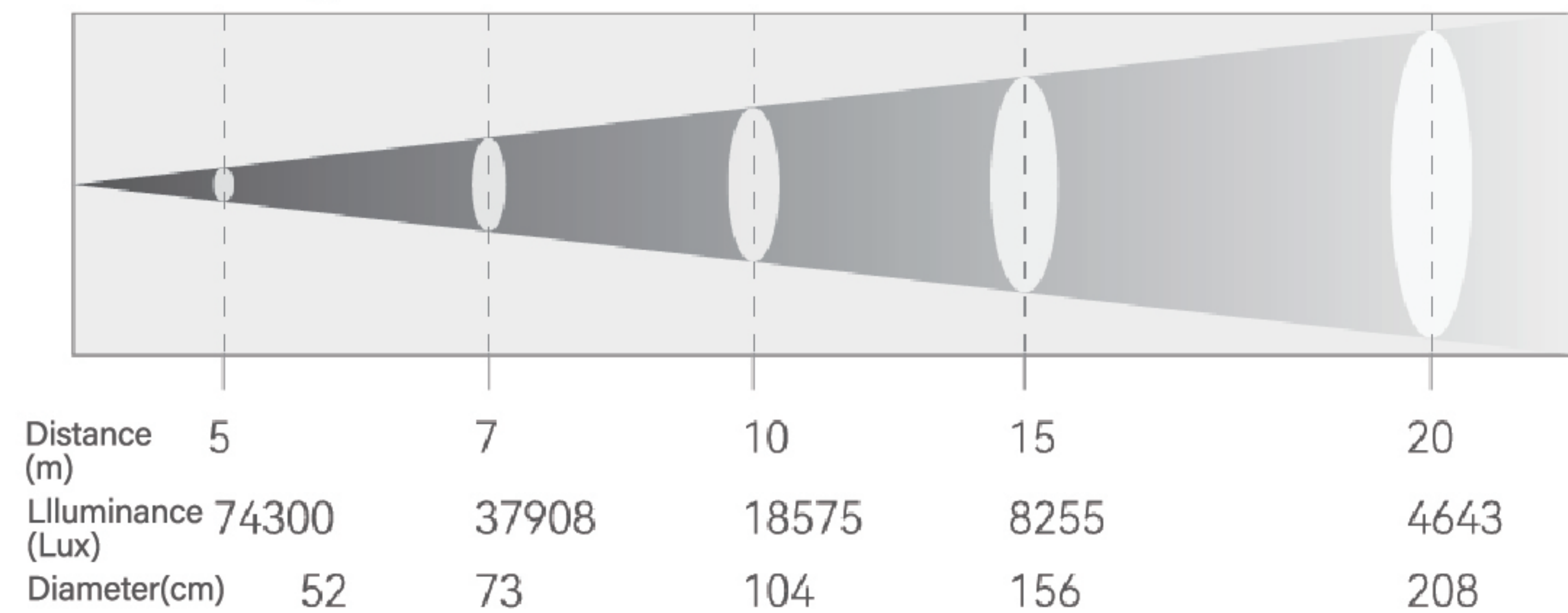
Fixed Gobo



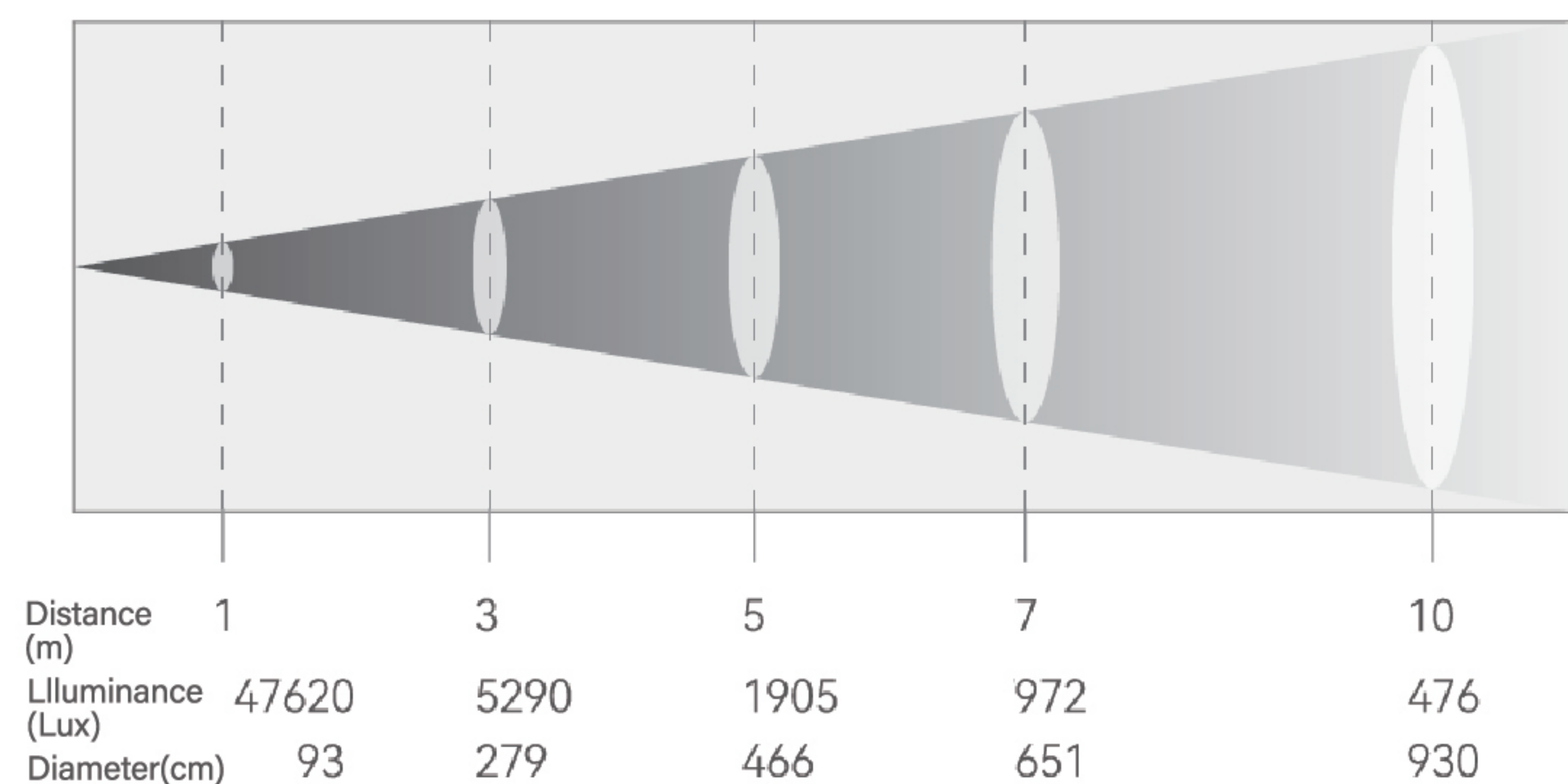
Animation



Beam Angle 6°



Beam Angle 50°



PHOTOMETRICS

Light	
Source	600W 6000K LED
Output	20300lm
Color Temperature	3200K~6000K
CRI	90 (CRI filter)
Lifespan	20,000hrs
Beam angle	6°~50°

KEY FEATURES

Pan	540°(16 bit)
Tilt	270°(16 bit)
Color Mixing	CMY+CTO+7filters+open
Gobos	7 rotating gobos+ open / 9 fixed gobos + open
Animation	Animation wheel with variable speed
Frost	1°/5° 0%~100% light frost
Strobe	0~30HZ
Dimming	4 dimming curves, 0~100% dimming
Prism	Bi-directional 4-facet prism with variable speed

CONTROL

Protocol	DMX512/RDM
DMX Channels	25CH
Onboard Menu	2.83 inches TFT display

POWER

Mains	100 - 240 VAC, 50/60 Hz
Power Connections	PowerCon In/Out
Data Connections	3pin+5pin DMX In/Out
Consumption	730W /230V, 782W/120V
Power Factor	0.96/230V, 0.99/120V
Ambient	-10℃ ~ 45℃

PHYSICAL

Dimension	355 x 257 x 593 mm
Weight	24kg
Cooling	Heat pipe and low noise fan

Moving Head

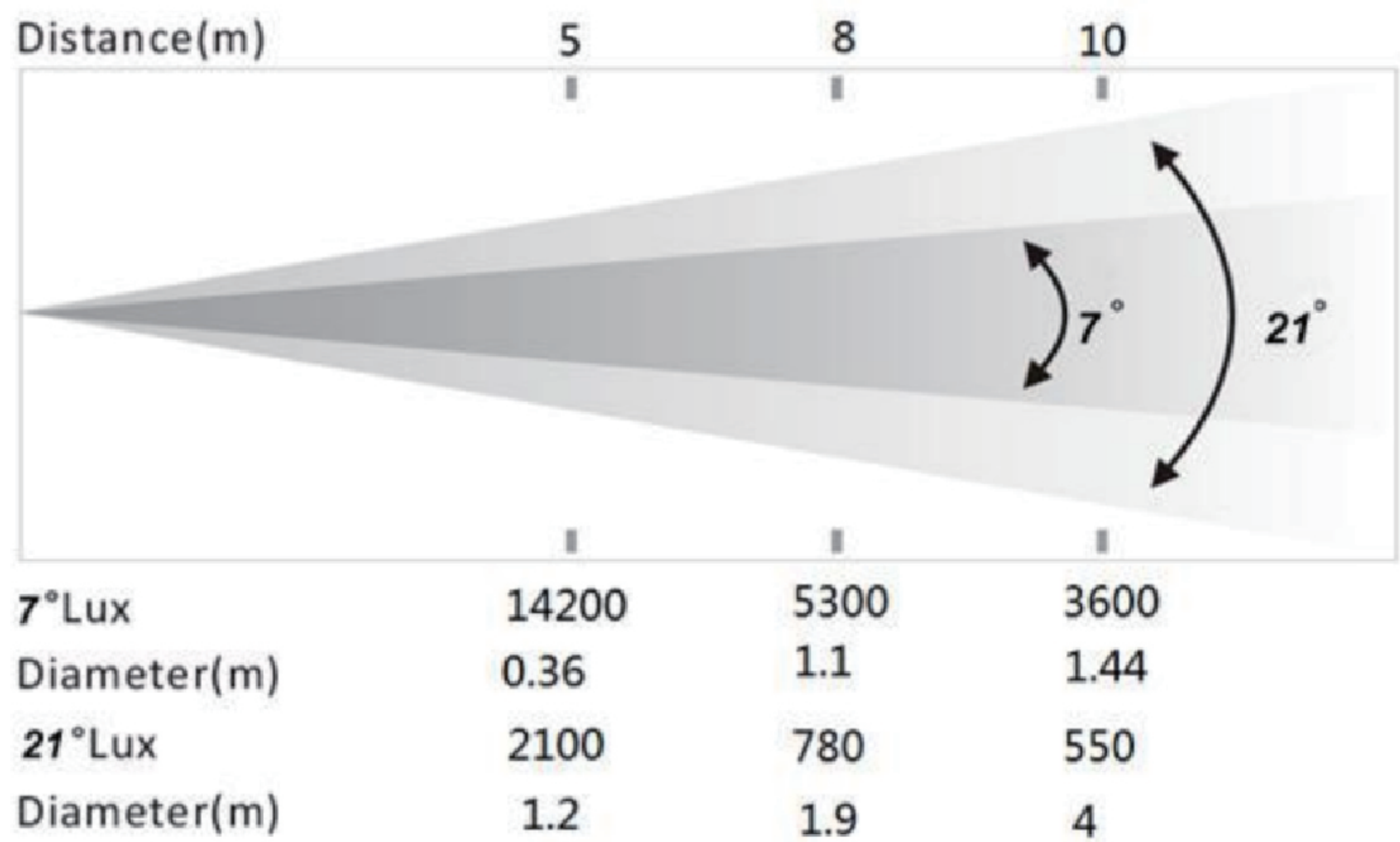
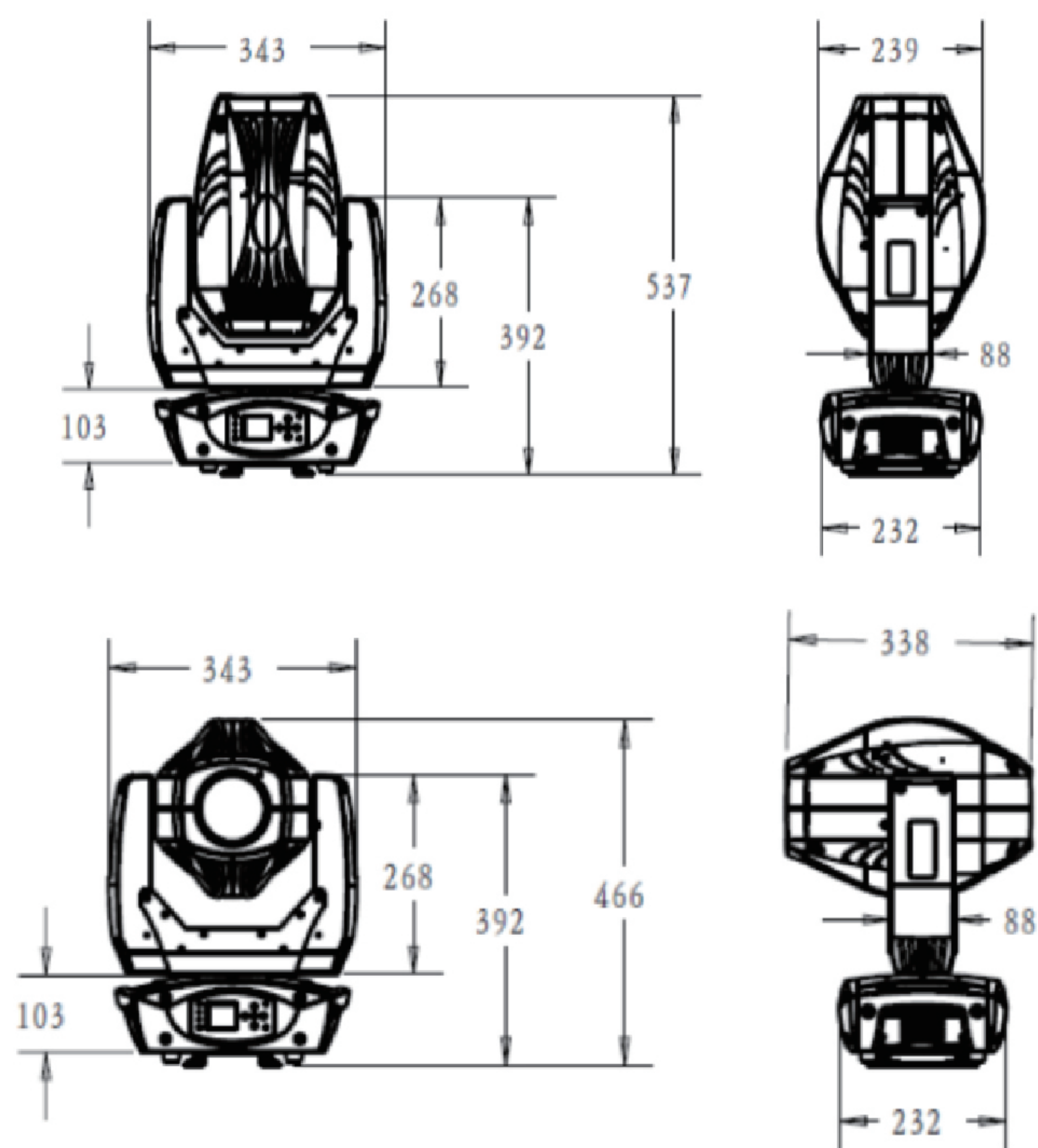
Wombat350



HOUSING	
Environmentally friendly flame retardant materials	
High temperature resistant engineering plastics	
Device locking PAN and TILT mechanisms for transportation and maintenance	
Intellectual property rights of appearanceand structure design	
IP GRADE	
IP	20
DIMENSION	
*Product Size	337 x219 x 568 MM-13.27" x 8.62" x 22.36"
*Carton size (1in1)	68 x45 x34.5 CM-26.77"x 17.72"x13.58"
(2in1)	70x47.5 x72 CM-27.56" x18.70"x28.35"
*Flight case size (2in1)	54 x 50 x 82 CM-21.26" x 19.69" x 32.28"
(4in1)	106x50x82 CM-41.73"x 19.69"x32.28"
WEIGHT	
Net weight	15KG

TECHNICAL PARAMETERS	
Light Source	300W White LED Module
Lifetime	50000 hrs.
Color temperature	7000K
MOTION PARAMETERS	
Pan movement	540° (16 bit)
Tilt movement	270° (16 bit)
Automatic reset function	
COLORS	
1+11colors, Bi-directional rainbow effect. Linear CMY+CTO	
GOBOS	
Fixed gobo wheel	14 gobos + open
Rotating gobo wheel	7 HD interchangeable gobos
	+ open
FEATURE	
Prism	1 interchangeable rotating and indexable prism (3,8,16,24 facet option)
Iris	Linear adjustable with macro
Frost	1 pcs Frost Filter, linear frost
Focus	DMX512 linear focus
Zoom	5°-45°linearadjustment
Dimmer	0-100%linear dimmer
Strobe	Electronic strobe,0.3-20Times/SEC
CONTRAOL AND PROGRAMMING	
Standard mode	25 channels
Control mode	DMX512,3-pin/5-pin DMX512; protocols RDM.
Wireless (option)and Art-Net (option)	
Manual programming	DMX and RDM data in/out
Fan mode	NORMAL/PERFORMANCE/QUIET
POWER SUPPLY	
input voltage	100V~240VAC 50/60Hz
Rate power	500W@220V
Power socket	power connector input and output
DMX and RDM data in/out	Locking 3-pin & 5-pin XLR

Moving Head
BZ200



TECHNICAL PARAMETERS

Input Voltage	AC100-240V, 50/60Hz
LED sources	200W LEDs White
Power	290W
DMX512 Channels	18CH
Display	2.4" LCD display
Color Wheel	1 color wheel have 9 color + white
Gobo Wheel	2 gobo wheel, 1 fixed gobo wheel have 10 gobo +1 open; 1 rotation gobo wheel have 7 gobo+open
Prism	rotation 4 prism
Dimmer	0-100% linear dimming
Strobe	0-25/s
Zoom beam angle	7-21°
Pan	540°, 8Bit/16Bit
Tilt	270°, 8Bit/16Bit
Temperature control	Built-in temperature control overheat protection
IP Rate	IP20
Dimension	343×232×537mm
N.W.	16kg
G.W.	18kg
Carton size	41×41×55cm (1in1)
Flight case size	84×44×80cm (2in1)

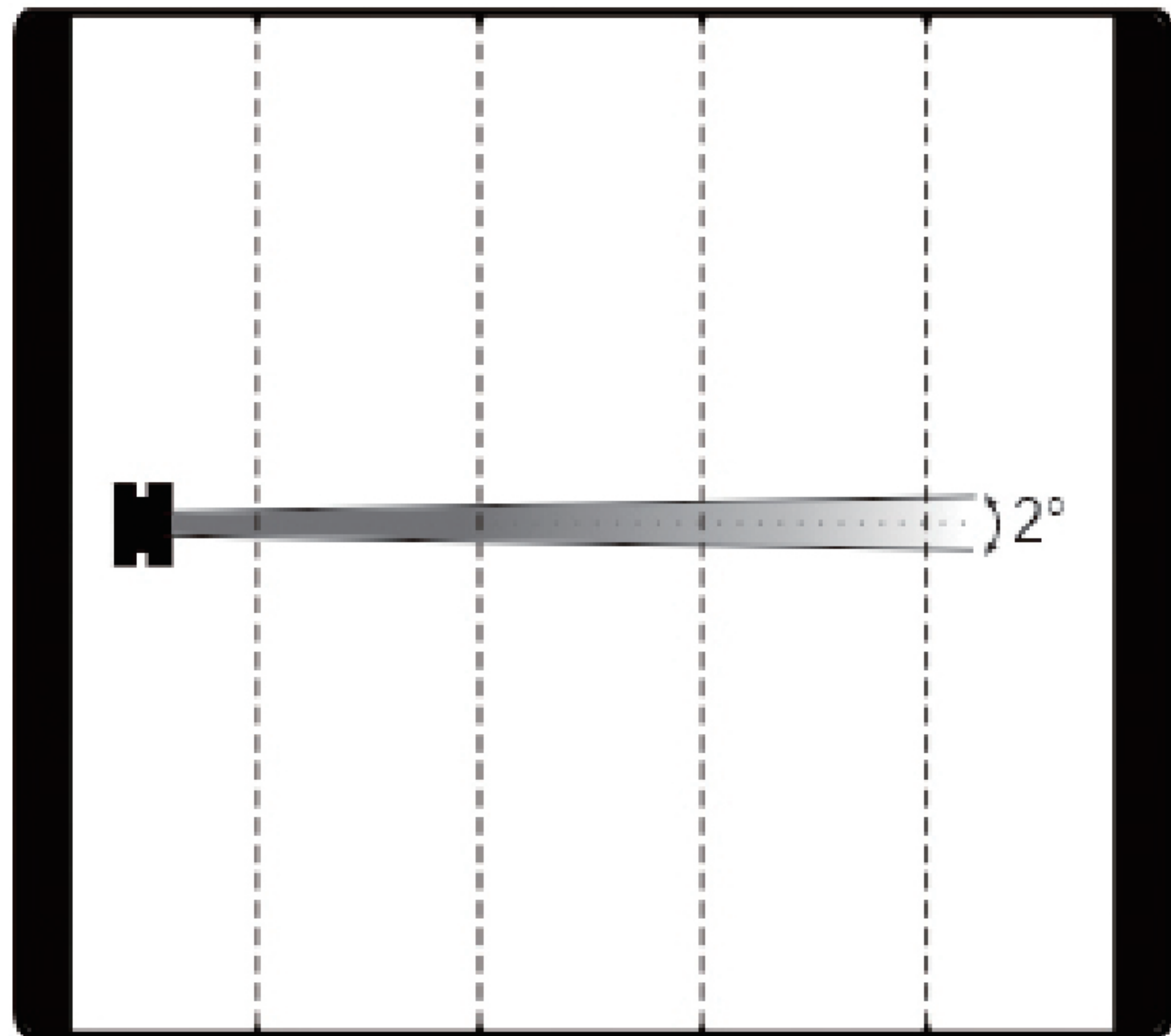
Moving Head

SH9



Intensity LUX (2°)

232000 135000 83520 58000



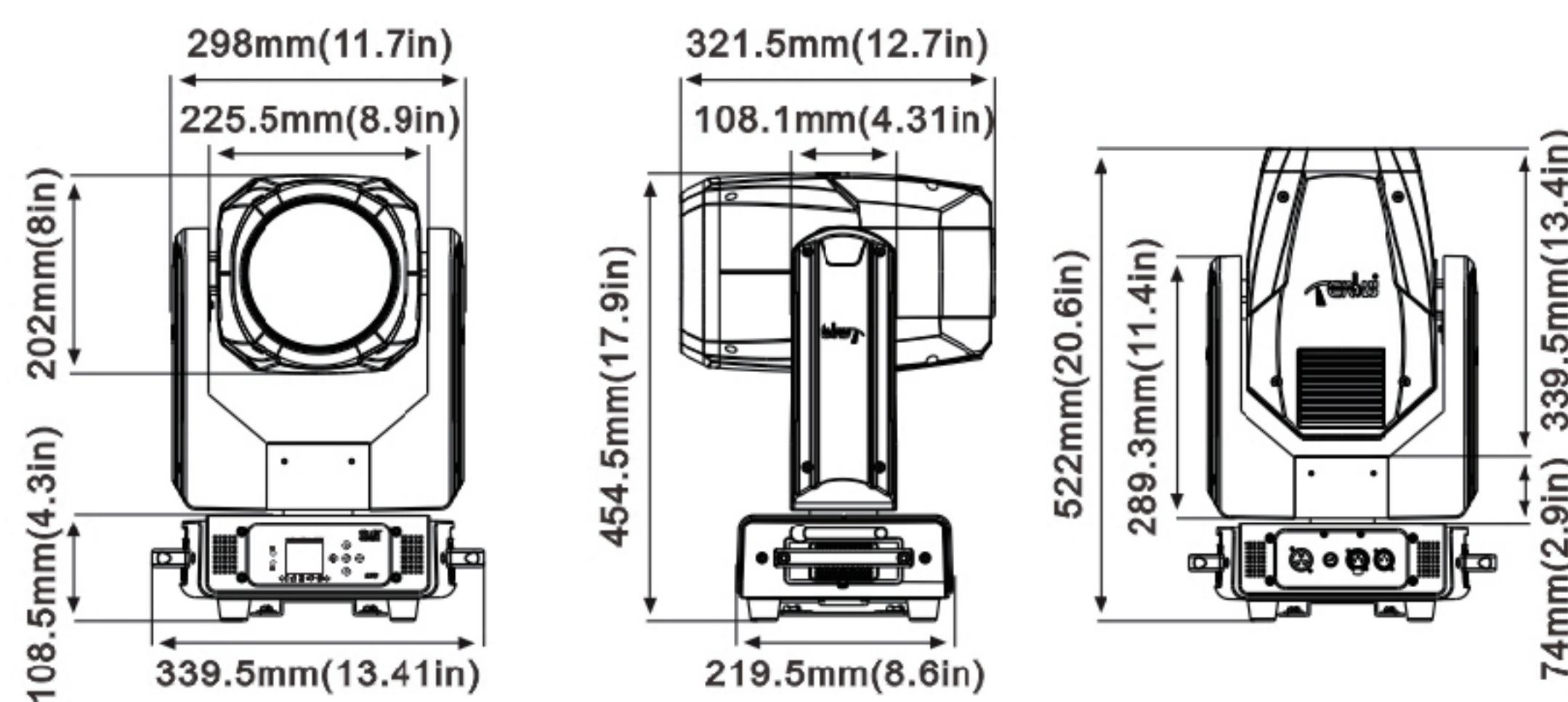
Distance(m) 15 20 25 30
Diameter(m) Φ0.555 Φ0.74 Φ0.925 Φ1.11

ELECTRIC PARAMETER

input voltage	AC220-240V, 50/60Hz
Power	400W

DIMENSION AND WEIGHT

Product dimension	339.5x219.5x522mm
Packing dimension (carton)	415x345x625mm
Net weight	14kg
Gross weight (carton)	17.2kg



OPTICAL SYSTEM

Source	MSD Silver 300 LL
Fixture CT	6500K
Lamp life expectancy	3000h
CRI	Ra≥80
Fixture output	9500lm
Illuminance	232000lux@15m

MOVEMENT

Pan	540°/630°optional(16 bit)
Tilt	270°(16 bit)
Auto X/Y repositioning	

COLOR SYSTEM

1 Color wheel	13 dichroic filters + open, indexable, rainbow effect
---------------	---

GOBO SYSTEM

1 Static gobo wheel	13 gobos + open
---------------------	-----------------

EFFECTS

Motorized focus	
Beam angle	2°
2 Rotating prisms	8 facet + 48 facet prisms, dynamic prism morph

FROST

Dimming	0-100% linear dimming
Shutter	mechanical with various speed

PROTECTION RATING

IP20

DISPLAY

Full-color LCD touch screen

SOFTWARE

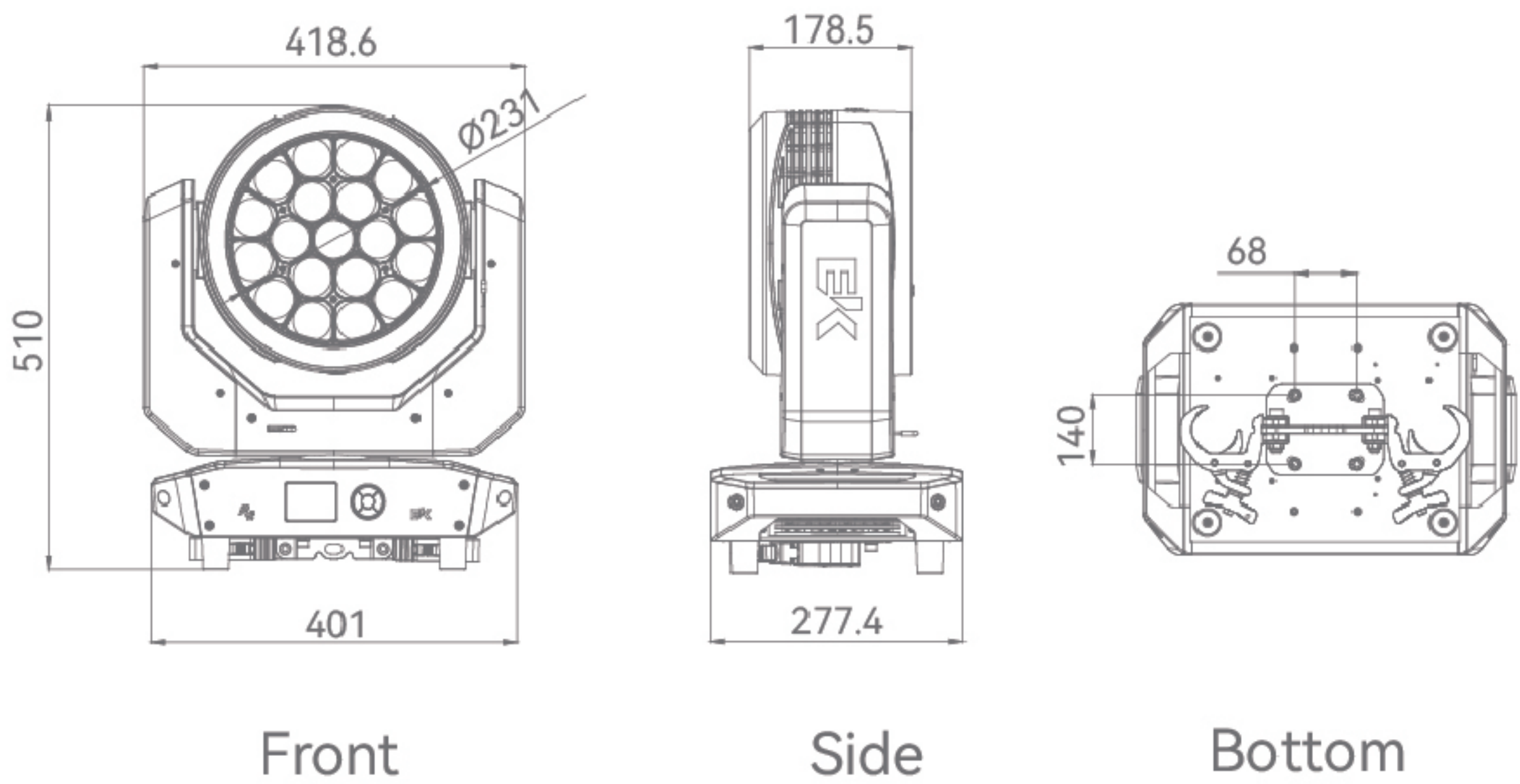
Upgrade with DMX	
Remote reset DMX address and fixture by DMX	
Run time of fixture and light source	
1 Control channel modes	17CH

CONTROL

Input signal isolation	
Auto thermal protection circuit	
RDM protocol	

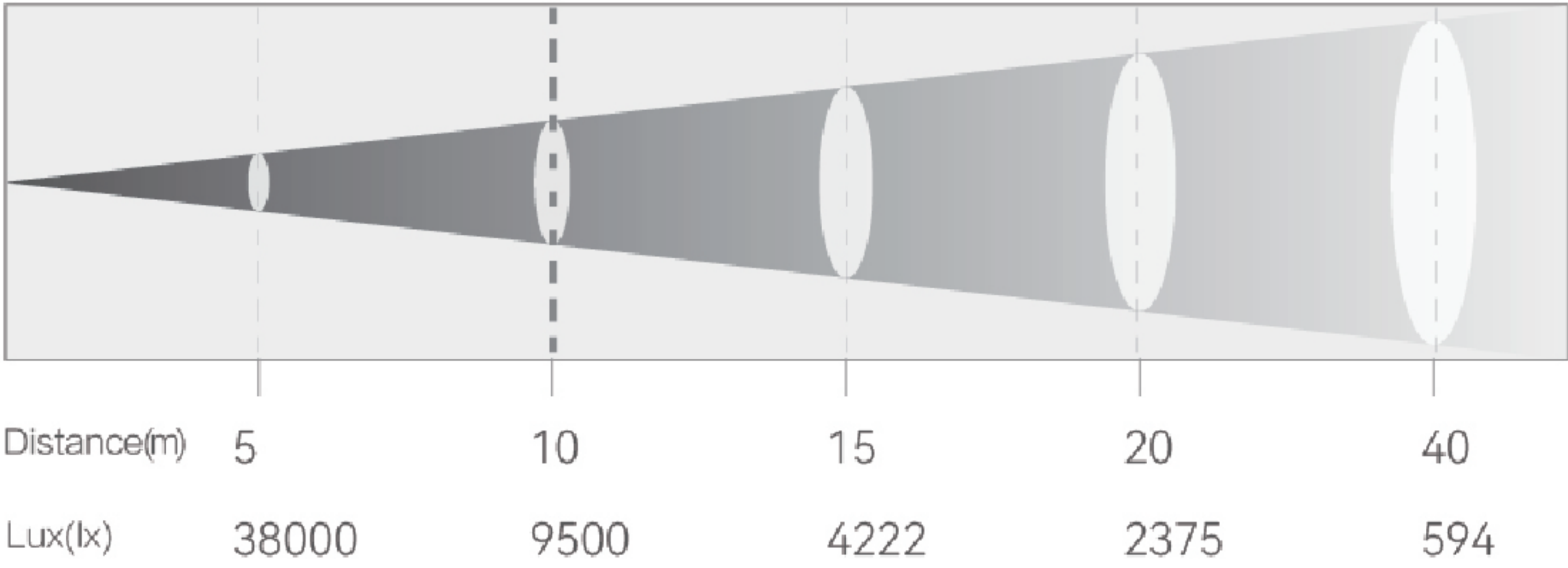
Moving Head

R2 BEAM WASH

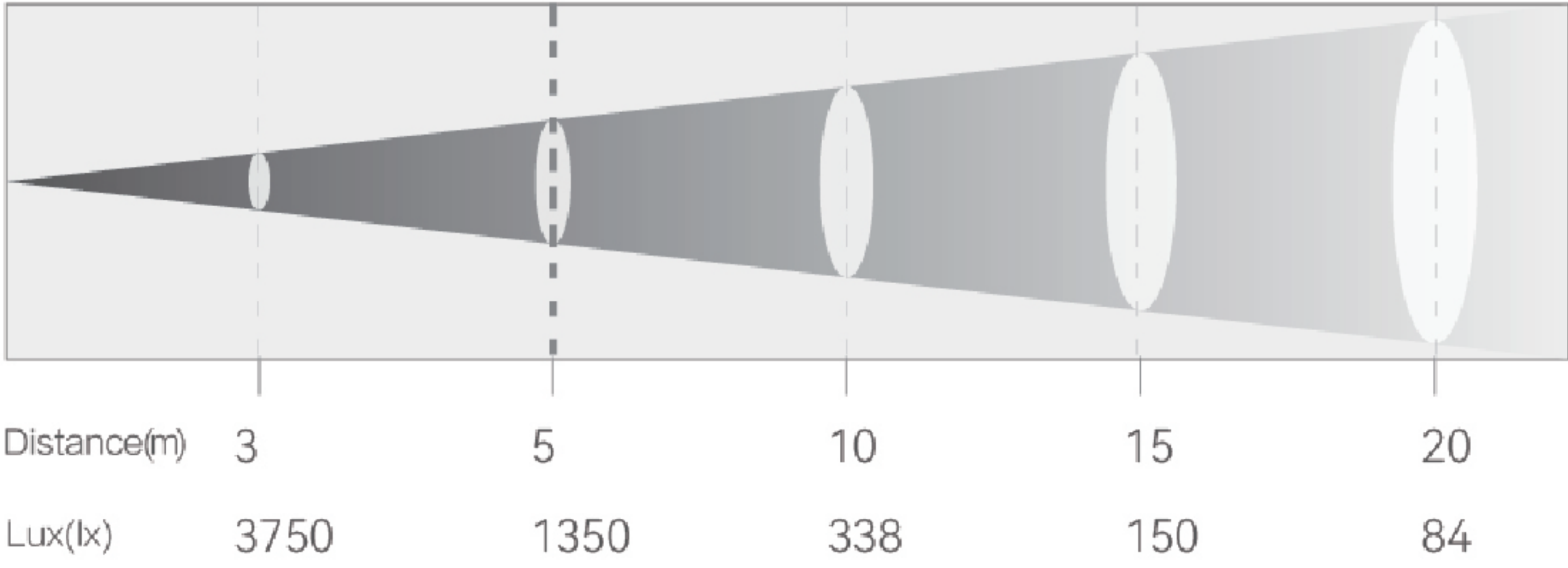


PHOTOMETRICS	
Light Source	760W RGBW LED
Illuminance	11000lm
Output	38K lux@5m
CRI	Ra≥90 R9≥90
Color temperature	2700K-8000K
KEY FEATURES	
Pan movement	540°(16bit)
Tilt movement	270°(16bit)
Color	RGBW
Zoom	4°~60°
Focus	0~100% Motorized focus
Strobe	0~20Hz
Dimming	0~100%
CONTROL	
Protocol	DMX512/RDM
DMX channels	16CH/43CH/86CH
Onboard menu	2.83 inches TFT display
POWER	
Mains	100-240VAC, 50/60Hz
Power connections	PowerCon In/Out, Up to 2 units@230V
Data connections	3-pin XLR In/Out for DMX, RJ45 In/Out for ArtNet, Up to 32 units
Consumption	858W/230V, 910W/120V
Ambient	-10℃ ~ 45℃
PHYSICAL	
Size	419 x 277 x 510 mm
Weight	20 kg
Cooling	Noiseless fan

Beam Angle 4°

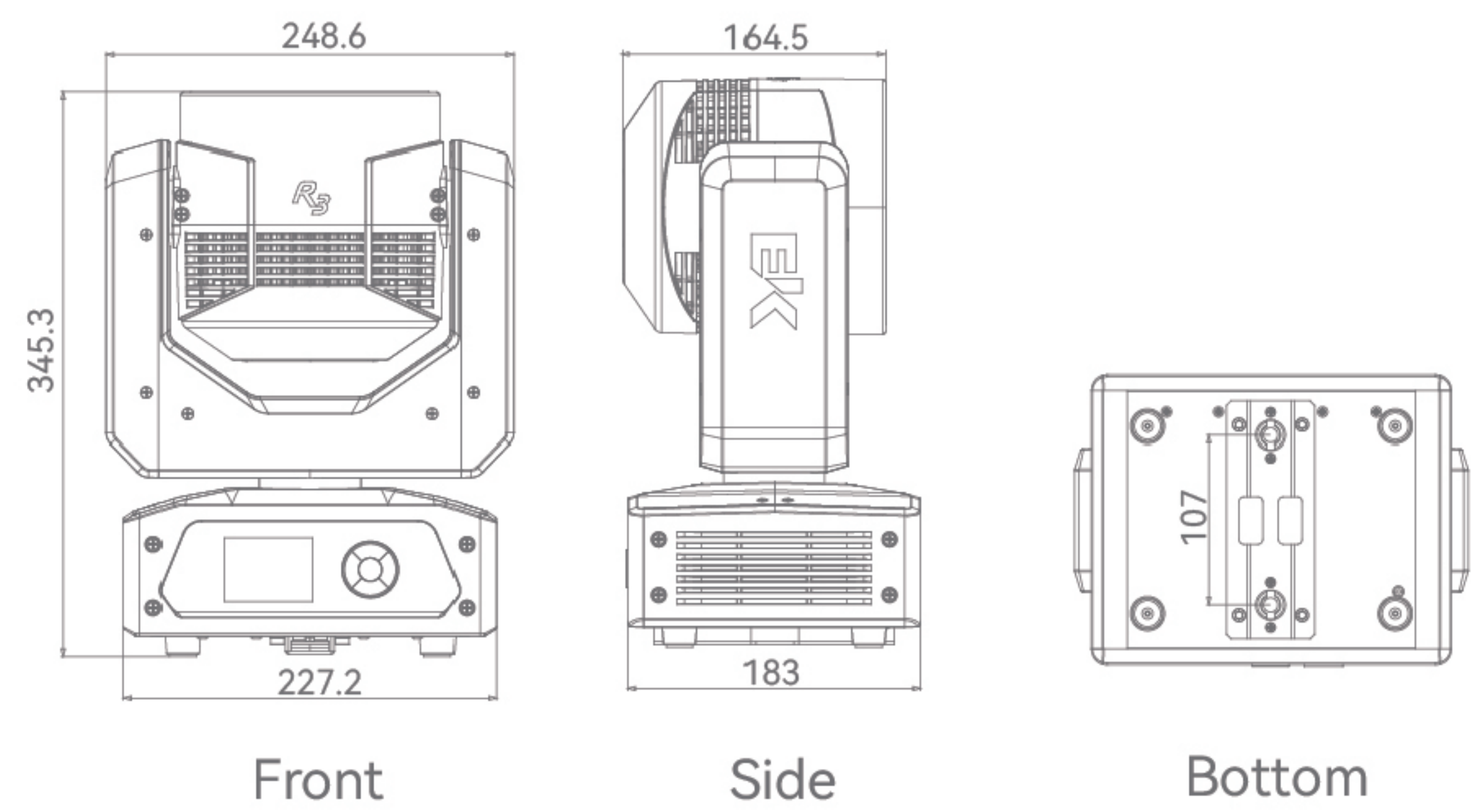


Beam Angle 34°

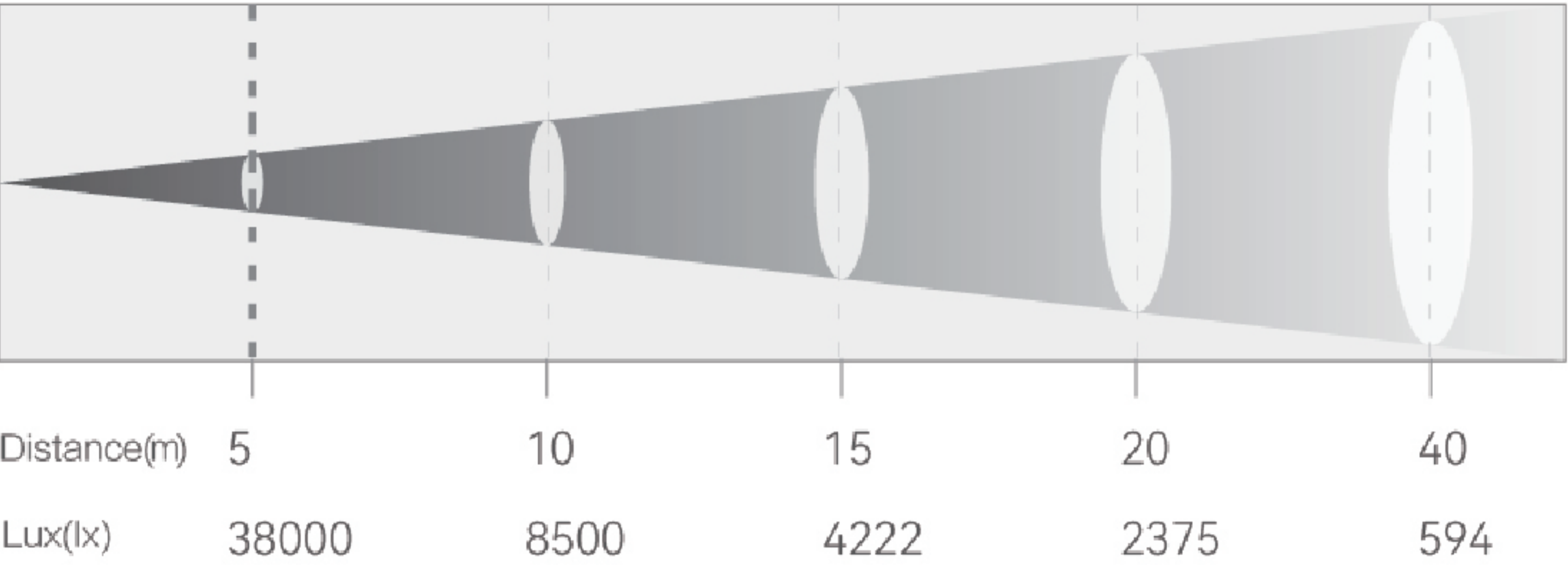


Moving Head

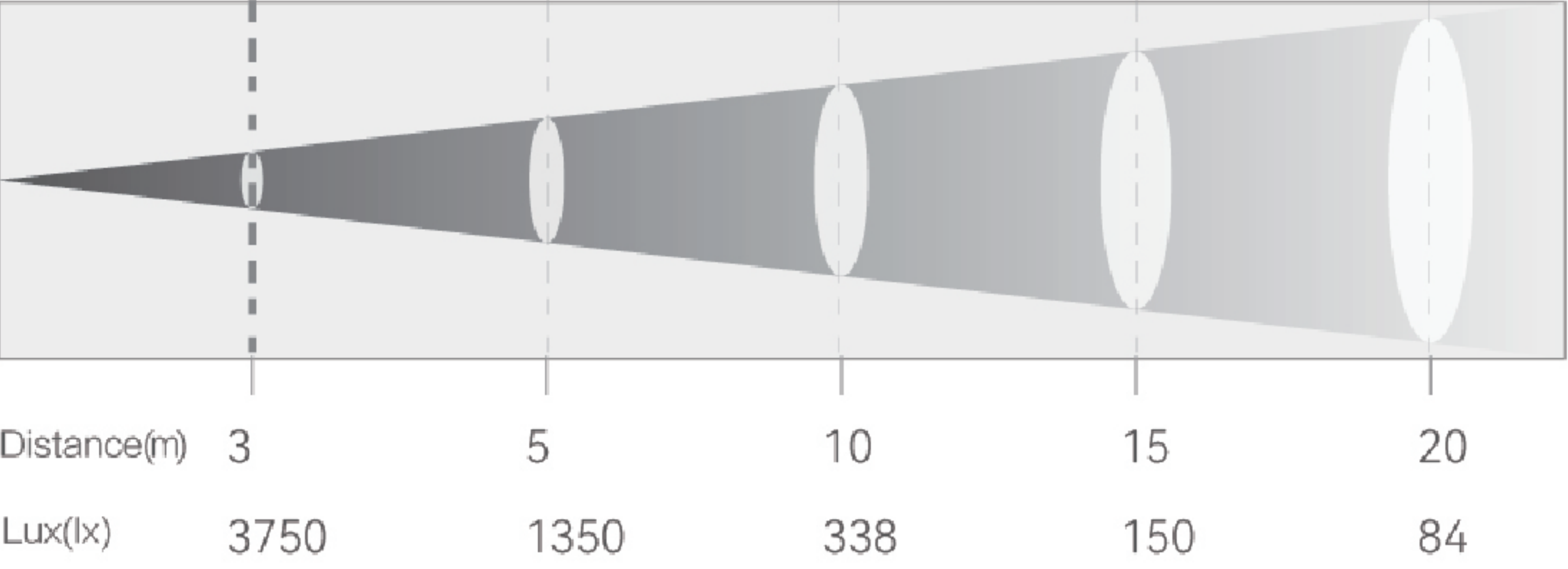
R3 BEAM WASH



Beam Angle 4°



Beam Angle 34°



PHOTOMETRICS

Light Source	280W RGBW LED
Illuminance	4600lm
Color temperature	2500K-8000K
Lifespan	20K hrs

KEY FEATURES

Pan movement	540°(16bit)
Tilt movement	270°(16bit)
Color	RGBW
Focus	0~100% Motorized focus
Strobe	0~30Hz
Dimming	0~100%

CONTROL

Protocol	DMX512/RDM
DMX channels	16CH/20CH
Onboard menu	2.83 inches TFT display

POWER

Mains	100-240VAC, 50/60Hz
Power connections	PowerCon In/Out, Up to 8 units@230V
Data connections	3-pin XLR In/Out for DMX, Up to 25 units
Consumption	308W/230V,311W/120V
Power factor	0.98/230V ,0.99/120V
Ambient	-10℃ ~ 45℃

PHYSICAL

Size	249 x 183 x 345 mm
Weight	6.6 kg
Cooling	Noiseless fan

Moving Head

BL-wash



TECHNICAL PARAMETERS

Input Voltage	AC 100-240V, 50/60Hz
Power Consumption	500W
Power Cable Daisy Chain	9 Fixture Max. (230V, 50Hz) 5 Fixture Max. (120V, 60Hz)
LED Source	19pcs*25W Original Osram LED
CRI	>95
CTO	Linear adjust 2200-10000K
Zoom Beam Angel	10°-60°
Horizontal	540 °, resolution 16Bit
Vertically	270 °, resolution 16Bit
Weight	9.5Kgs
Dimension	350*200*400mm

Moving Head

AP-7



OPTICS	
Light source	7×60W Osram RGBW LEDs,50,000 hrs.
Color temperature	2500-8000k adjustable
MOVEMENT	
Extremely accurate positioning	
High-resolution stepper motors ensure extreme accuracy and smooth movements.	
Auto-positioning, pan movement	540°(16 bit),
tilt movement	270°(16 bit)
COLORS	
Linear RGBW ,color mixing with unlimited colors, dynamic color macro effect with variable speed	
Super uniform light beam with no color shadows;	
EFFECT SECTION	
wash, beam	
Digital Wash-Beam effect	
2.5°-60° Electronic Zoom angle	
Beam edge softening control (in Wash mode)	
0-100% linear electronic dimmer without color variation	
Adjustable speed stop/strobe effect with instantaneous blackout	
Dedicated channel for color temperature setting	
RGBW auto-tuning	
Control mode	International standard
	DMX512,3-pin/5-pin DMX512
Standard mode	21channels,Sound control mode,
	Stand-alone mode
OTHER FUNCTION	
LED Over temperature protection	
Advanced cooling system, intelligent control of wind speed	
Display working temperature	
DMX Software update	
Show software version number	
Display LEDs and lanterns use time	
Gravitation sensor for auto screen positioning	
100% brightness without stroboscopic problem	
Special flicker free management for HD and UHD cameras, ready for 8K and 16K	
Manual programming function	
Manual fine calibration function	
DMX and RDM data	
POWER SUPPLY	
Power consumption	500W@220V
input voltage	AC100-240V,50/60Hz
PACKING AND DIMENSION	
Carton size	490X405X315(MM)
Flight case size	790x520x620(MM)
Net weight	9KG

Moving Head

Alf2.5



TECHNICAL PARAMETERS

Input Voltage	AC100-240V, 50Hz/60Hz
Maximum power	505W
Light Source	12x40w OSRAM RGBW 4in1 LEDs
Beam Angle	4-50°
Pan Movement Rang	540°
Tilt Movement Rang	270°
Driver Current	2.2A
Strobe	1-20 times/sec
Color	Black
Color	RGBW color mixing system, color uniformity bright

PIXEL CONTROL

DMX Channel	17CH/58CH/18CH/11CH
Control Mode	Auto/Sound/DMX512/Master-slave
Micro USB, Support RDM function, MX address set and software upgrade without connect the power supply	
Power Connect	Powercon in & out
DMX 3pin & 5pin in & out	
Dimensions	39×29×42cm
N.W.	14.5kg
G.W.	16kg

Moving Head

BIGEYE



FEATURES

- Rotating front lens for countless vortex effects & small waist effect, for aerial or "kaleidoscopic" projection use
- Individual LED control for each parameter can be rotated in both directions at fast/slow speed
- Invisible front grid
- Beam edge softening control (in wash mode)
- Exclusive parallel beam consisting of an array of individually controllable micro-beams
- Enhanced electronic engine for dynamic beam pattern design, with digital accuracy and repeatability
- Art-Net / RDM
- Arkaos Kling-Net protocol already included in the firmware
- RGB auto-tuning to lamp CT Emulation
- Tungsten Lamp Emulation

PHYSICAL

Net Weight	20 kg
Carton Packing (1 in 1)	
Size	69×56×49cm
Gross weight	28kg

DYNAMIC EFFECTS

Slow Strobe	1 flash/sec
Fast Strobe	25 flash/sec
0-100% Linear Dimming Modes	
Zoom range	4-60°, 37500lux@5m ,minimum angle
Electronic Zoom Range	
Movement by means of two stepper motors,	
Pan	540°
Tilt	270°

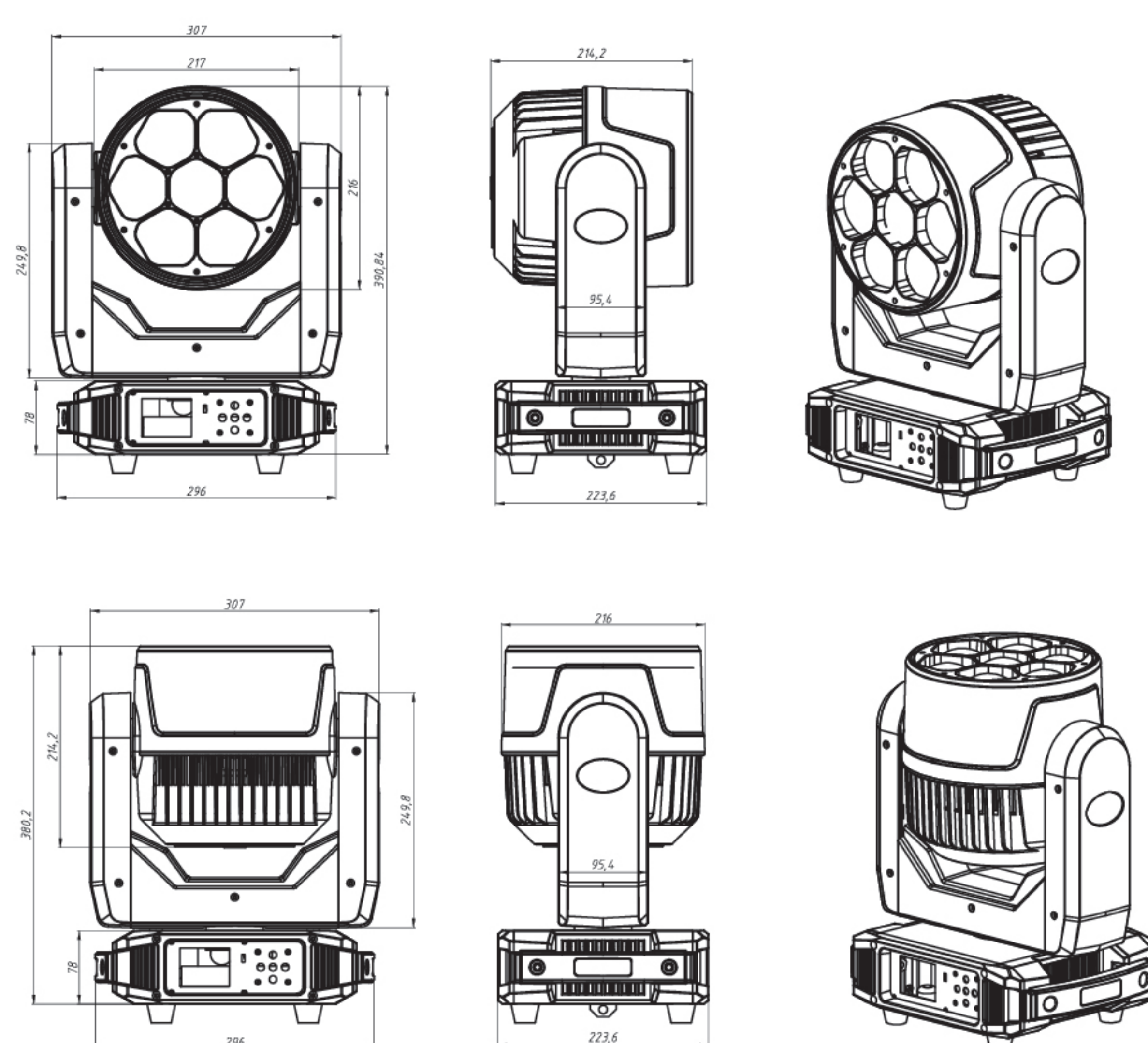
LIGHT SOURCE

Maximum power	850W
Light Source	19pcs RGBW LEDs driven at 40 Watt
Type	OSRAM OSTAR - Stage II LE RTDUW S2WN
Color Temperature	6,000 K
Life	50,000 hours
AC power	100-240 V, 50/60 Hz

CONTROL AND PROGRAMMING

DMX protocol signal	USITT DMX 512
DMX channels	22/36/79/98 CH
DMX signal interface	3-pin network port
	input and output
Self-charging battery	
Art-Net / RDM	

Moving Head Minieye



TECHNICAL PARAMETERS

Input voltage	AC100-260V, 50/60Hz
Machine power	350W
LED	40W LED lamp beads RGBW four-in-one
Number of lamp beads	7 LEDs
	can be controlled by a single color
Lamp life	50000 hours
Zoom range	4-60°, 18000lux@5m@minimum angle
With color, beam, graphics, special effects	
The front mirror plate can be rotated in both directions at fast/slow speed	
It has classic effects such as swirl, kaleidoscope and small waist	

BUILT-IN RICH EFFECT PROGRAM

4 0-100% Linear Dimming Modes	
2 color switching modes (RGBW / CMY)	
Strobe slowest	1 time/sec, fastest: 25 times/sec
X/Y axis rotation angle	540/270°
Control mode	DMX512/RDM/
Number of DMX channels	21/35/78/92/97
DMX signal interface	3-pin optional network port
	input and output
Net weight	12kg

Moving Head

A-EYE



OPTICS	
Light source	7×60W Osram RGBW LEDs,50,000 hrs.
Color temperature	2500-8000k adjustable
MOVEMENT	
Extremely accurate positioning	
High-resolution stepper motors ensure extreme accuracy and smooth movements.	
Auto-positioning, pan movement	540°(16 bit),
tilt movement	270°(16 bit)
COLORS	
Linear RGBW ,color mixing with unlimited colors, dynamic color macro effect with variable speed	
Super uniform light beam with no color shadows;	
EFFECT SECTION	
Rainbow, wash, beam, profile, effect modes(kaleidoscope, swirl), multiple macros	
Individual LED control for each parameter	
3.5°-60° Electronic Zoom angle	
Front Lens Bi-directional continuous Rotation	
Digital Wash-Beam Framing effect	
Beam edge softening control (in Wash mode)	
0-100% linear electronic dimmer without color variation	
Adjustable speed stop	
/strobe effect with instantaneous blackout	
Dedicated channel for color temperature setting	
RGBW auto-tuning	
Control mode	International standard
	DMX512,3-pin/5-pin DMX512
Standard mode	21/35/42/49channels,
	Sound control mode, Stand-alone mode
OTHER FUNCTION	
LED Over temperature protection	
Advanced cooling system, intelligent control of wind speed	
DMX Software update	
Show software version number	
Display LEDs and lanterns use time	
100% brightness without stroboscopic problem	
Manual programming function	
Manual fine calibration function	
POWER SUPPLY	
Power consumption	750W@220V
input voltage	AC100-240V,50/60Hz
PACKING AND DIMENSION	
Carton size	550x410x540(MM)
Flight case size	920X480X740(MM)
Net weight	17KG

Moving Head

Swingbar



TECHNICAL PARAMETERS

Input Voltage	AC110-240V 50/60Hz
Max Power	580W
Source	12pcs 40W RGBW 4in1 LED
Zoom	4.5°-32°
Tilt	220°
LED Lifetime	50,000 hours
LED	pixel control
Strobe	20 times one second
Dimmer	0-100% linear dimmer
Channel	20CH/57CH
Control mode	DMX-512,Auto-run, Sound activated
Cooling system	fan forced cooling system
Working environment	indoor
Net weight	15kg
Gross weight	17kg
Fixture size	102*10.75*26.6cm
Package size	110*18*35.5cm

Moving Head

608Batten



LIGHT SOURCE

8 pcs 60W RGBW 4 in 1 LEDs
Average Life Span ≥ 50,000 h

OPTICAL SYSTEM

Beam Angle 5 °- 50°
Glass light guide + High-quality PMMA optical lens
Color Temperature 2700K-8000K

MOVEMENT PARAMETER

Tilt 200°

CONTROL AND PROGRAMMING

Control channel Standard (15)
/RGB (39)/RGBW (47) / Sharp (27)
Protocol DMX512, RDM, Art-net, sACN
DMX Connector 3-pin XLR input
/ output (5-pin for option),RJ45 Network input/output

POWER SUPPLY

100-240V~, 50/60Hz
Switch Power supply
Input power 450W
PF ≥ 0.98

DIMENSION AND WEIGHT

Fixture Dimension 960 x 120 x 303mm
Package Dimension 1114 x 586 x 515mm (flight case)
1075 x 460 x 425mm (carton)
Net Weight 18 kg (fixture)
Gross Weight 105 kg (flight case) / 21 kg (carton)

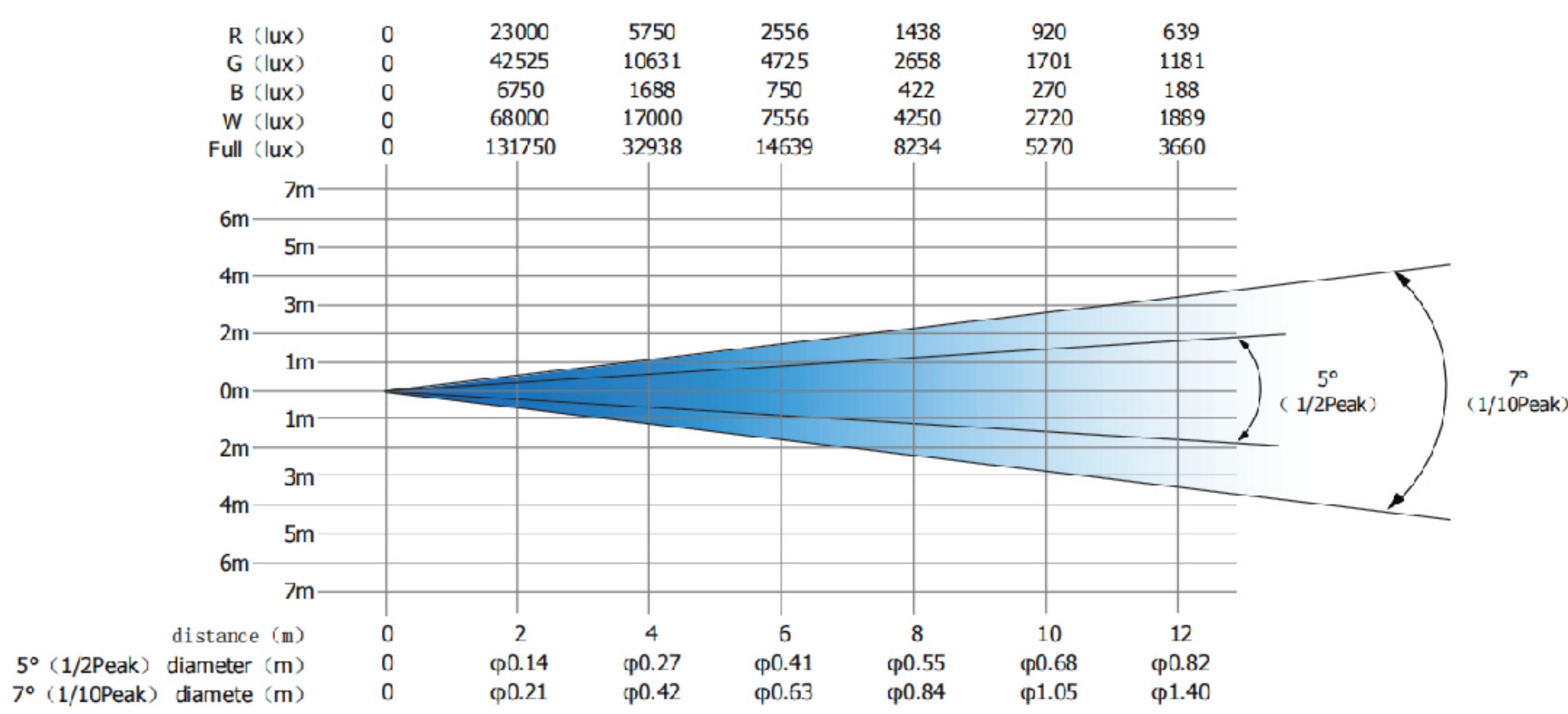
PACKAGE

4 pcs flight case
1 pc carton

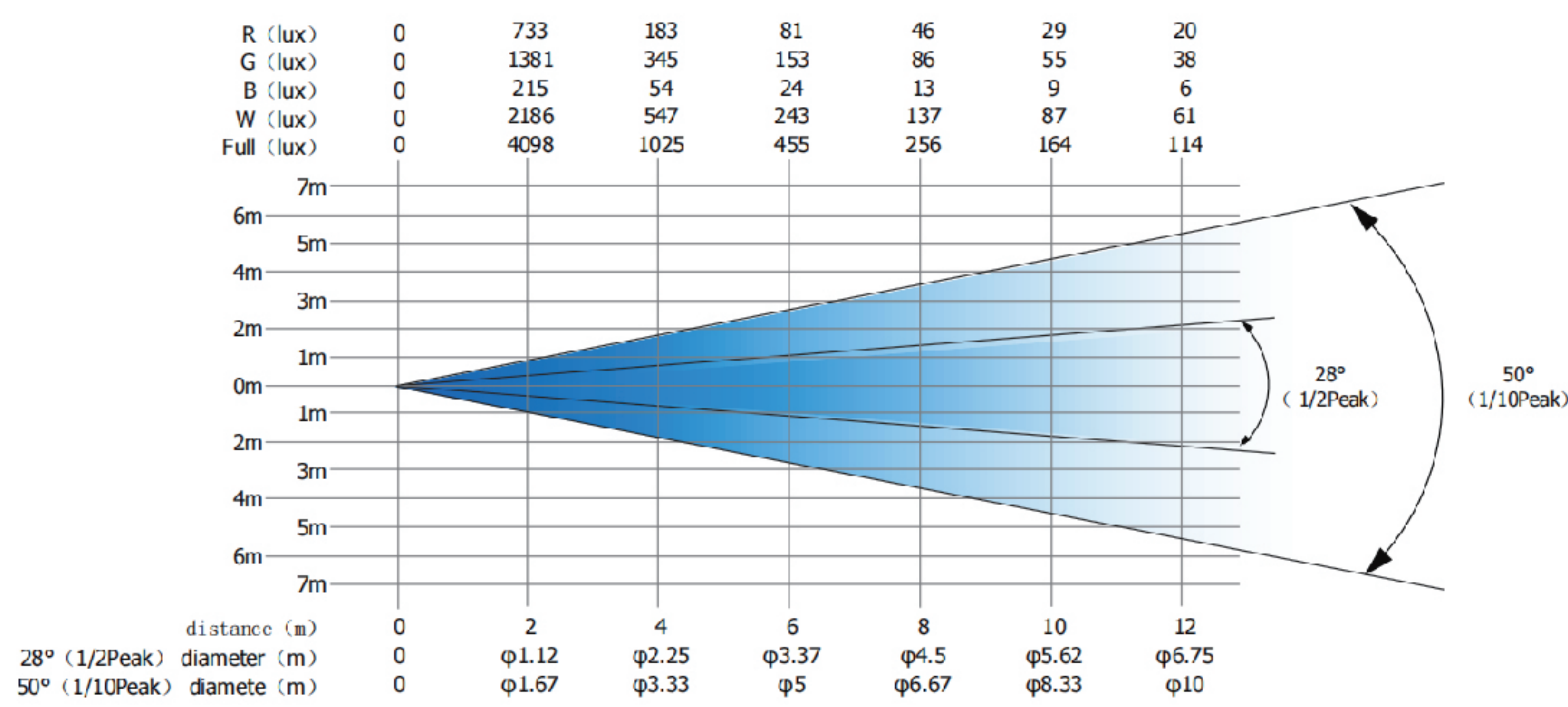
PACKAGE

IP RATE IP 20

● PHOTOMETRIC(Min Angle)



● PHOTOMETRIC(Max Angle)



Moving Head

Swing mini



TECHNICAL PARAMETERS

Input voltage	100-240Vac 50-60Hz
Led	6pcs Osram 40w RGBW 4in1 LED
Drive current	2.5A
Maximum power	350W
Color temperature	2800K-8500K
Lamp life	50000 hours
Beam angle	3.5°-35°
Control mode	DMX512, master-slave operation,
Channel mode	18CH/32CH
Support RDM function, DMX software upgrade function	
Pan	540°
Tilt	270°
Focusing	high-quiet motor precision focusing spot without jitter
Display	color LCD display, Chinese and English display, reversible display
Strobe	1-20Hz
Dimming	0-100% (16bit)
Working environment temperature	0°C-45°C
Efficient heat dissipation system, full temperature monitoring, automatic over-temperature protection, no risk of lamp bead damage	
Intelligent speed control fan, real-time display of temperature	

Moving Head

Laser Head

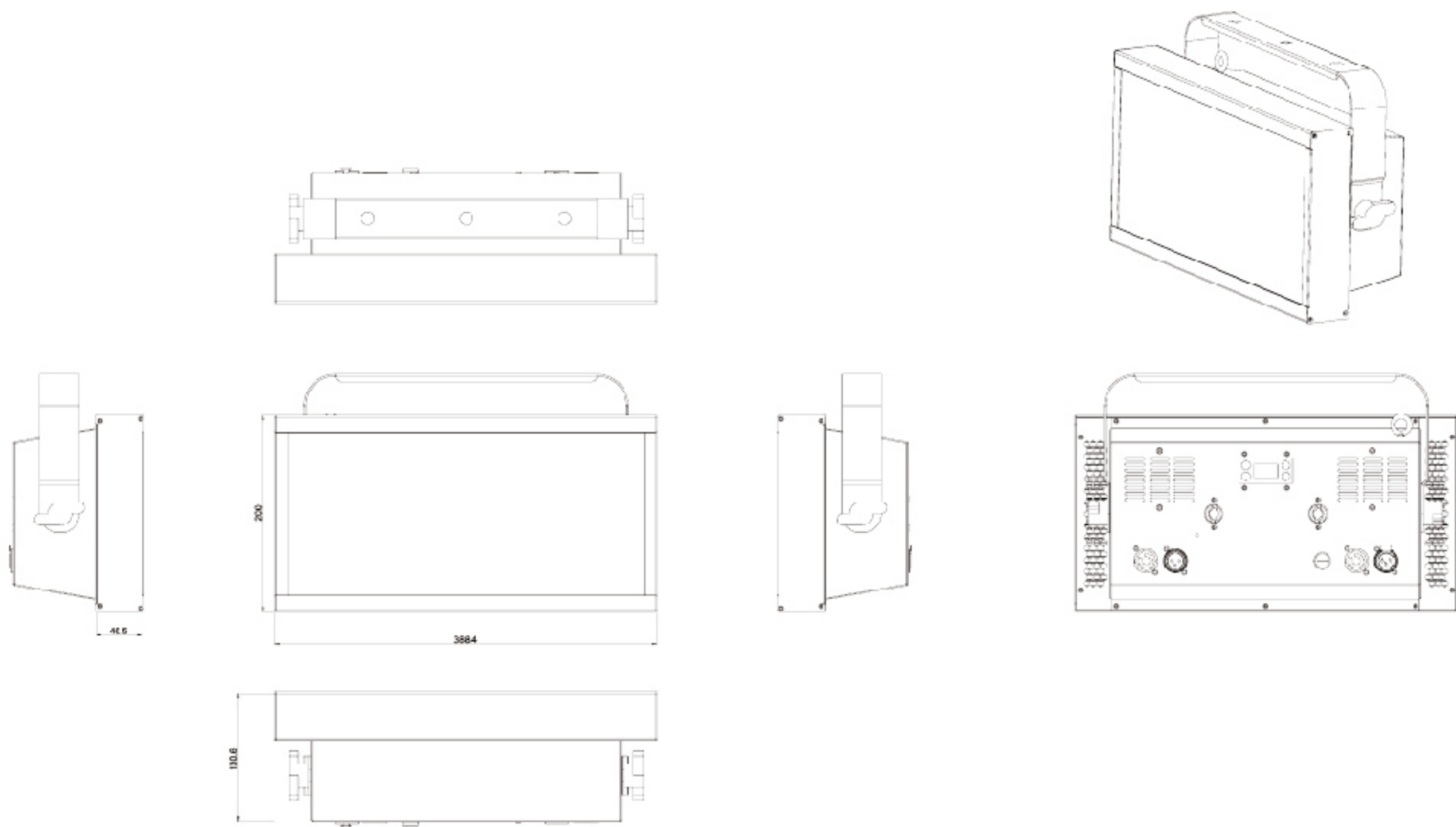


TECHNICAL PARAMETERS

Input Voltage	AC100~240V 50/60Hz
Power consumption	≤100W
Laser	W3000 (R700mW/G900mW/B1400mW)
Scanner	25kpps , scan angle:max ± 30°;
Input signal	± 5V;Linearity distortion<2%
Motor	3 phase 42 motor 2pcs
X axis 540° rotation,Y axis 270° rotation	
Modulation	analog
Beam diameter and divergence	3*6.5mm;1.5mrad
Control mode	music (black out)/ automatic /master-slave/DMX512(6/40CH)/ILDA
Control interface	3 pin DMX512/25DB ILDA
Demonstration effect	built-in 140 pattern and 5 pages of animation
DMX effect	Single pattern mode, and with the function of unique blanking,strobe,rotation, movement, billowing, zoom,write in,speed and color etc.
Operating requirement	dry, less dust, 0~35℃ (environmental temperature),will reduce the attenuation of the diode and extend the life of the light.
Application	disco, club, concert, medium indoor venue, festival

Pixels

PIXELstrobe



PRODUCT PARAMETERS

Light Source	800 x 0.5W RGB SMD LEDs + 48 x 10W Cool White
SMD LEDs	
RGB LEDs	121 Degree Beam Angle
Cool White LEDs	89 Degree Beam Angle

COLOR TEMPERATURE

Red	620-630nm
Green	515-525nm
Blue	460-470nm
Cool White	6500-7000K
50,000 Hour Average LED Life	

FEATURES

- 40 x RGB LED zones
- 6 x Cool White LED zones
- 25 built-in RGB LED Program Macros
- 9 built-in Cool White LED Program Macros

CONTROL

Control Protocol	DMX
8 DMX Modes	6, 9, 13, 18, 36, 41, 126 and 141 channels
Dim Modes	6 Presets (Standard, Stage, TV, Architectural, Theatre &Stage 2)
Dim Speed control	0.1~10 Seconds
Smooth Dimming	0-100%
Strobe, shutter & pulse control	Max Strobe Rate 25Hz. Min Strobe Rate 0.35Hz.
Adjustable LED Refresh Rates	900~25kHz
Display	LCD display with 4-button touch menu

CONNECTIONS

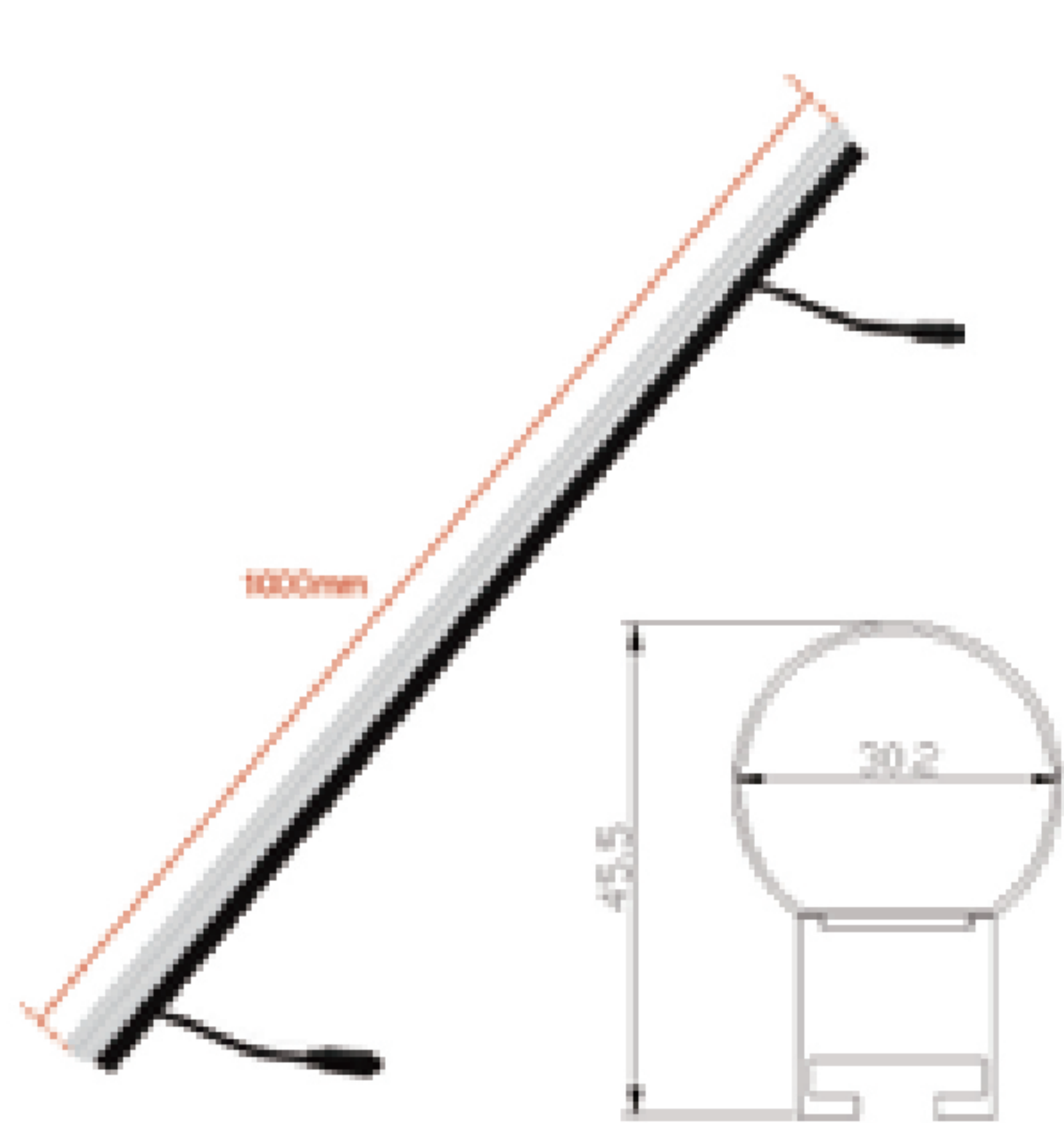
- 180 degree mounting bracket system
- Ready for Omega Bracket
- Power locking power in/out

ELECTRICAL

input voltage	100-240V 50Hz/60Hz (Auto Sensing)
Max Power Consumption	300W (2.7A@120V~60Hz, 1.4A@230V~50Hz)

Pixels
 Video Bar

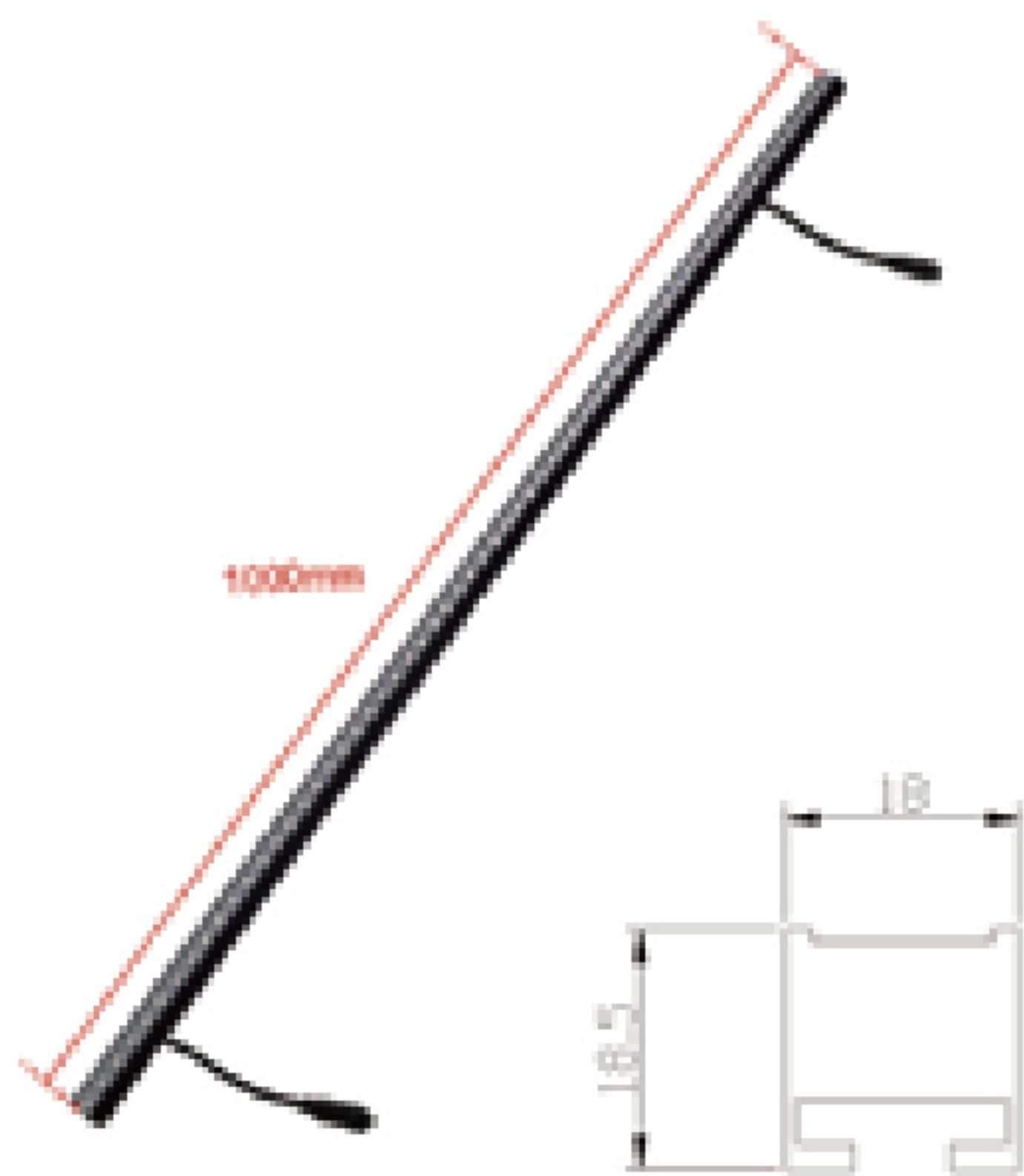
Size can be customized



1m Milky round cover

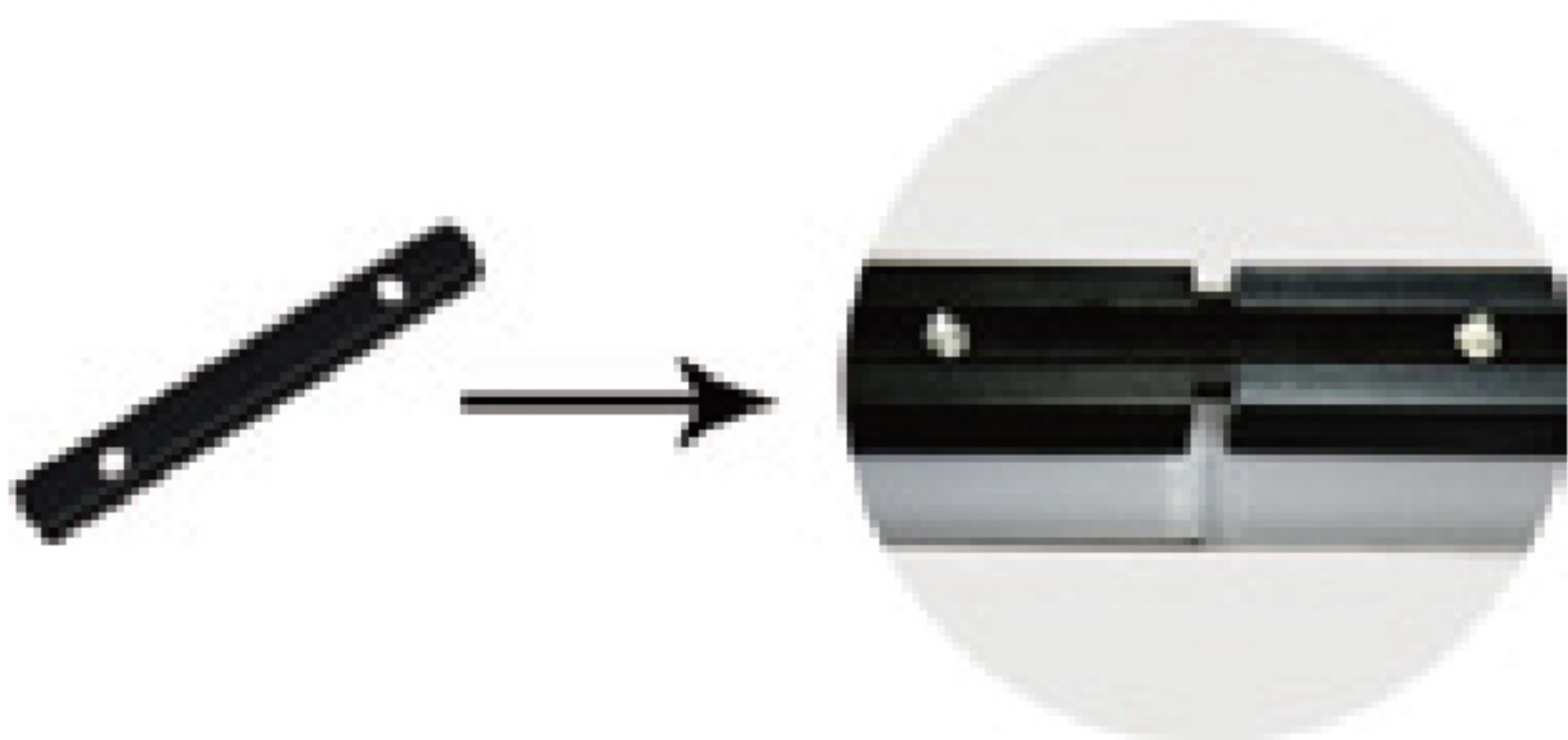


1m Square cover

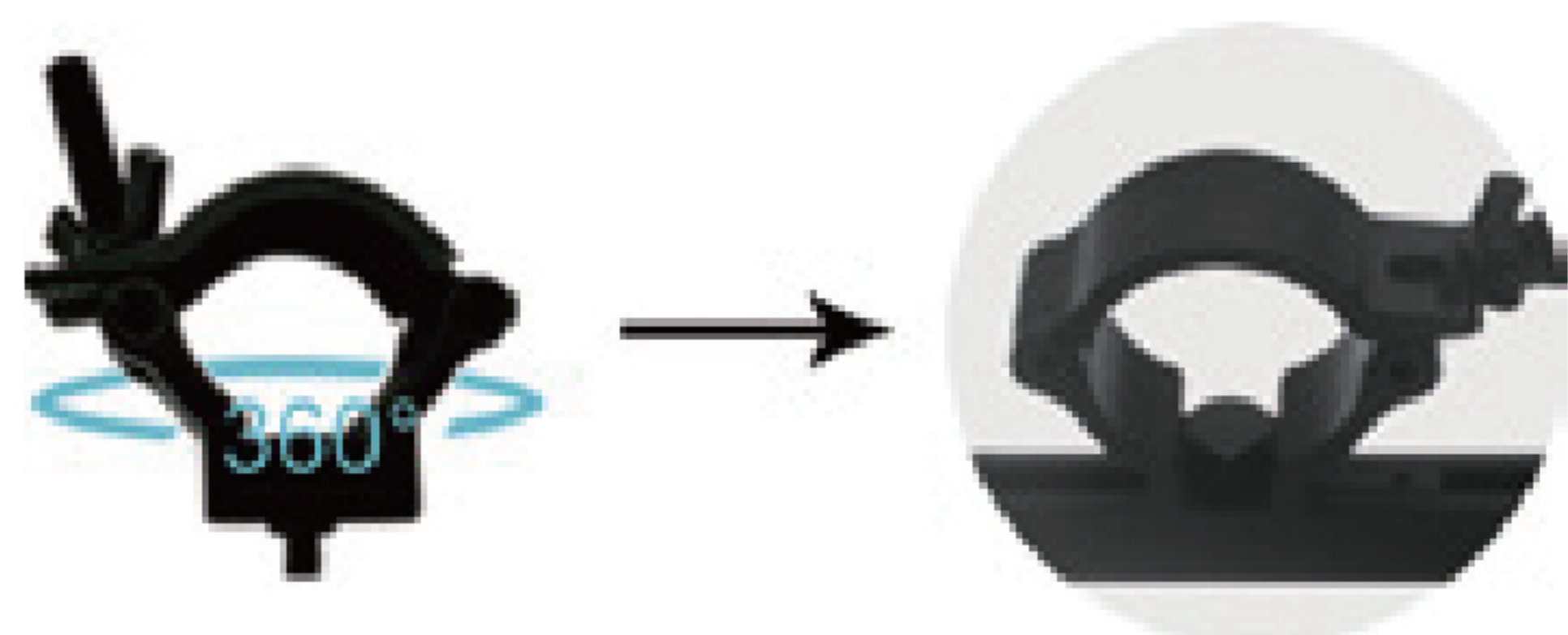


1m Flat cover

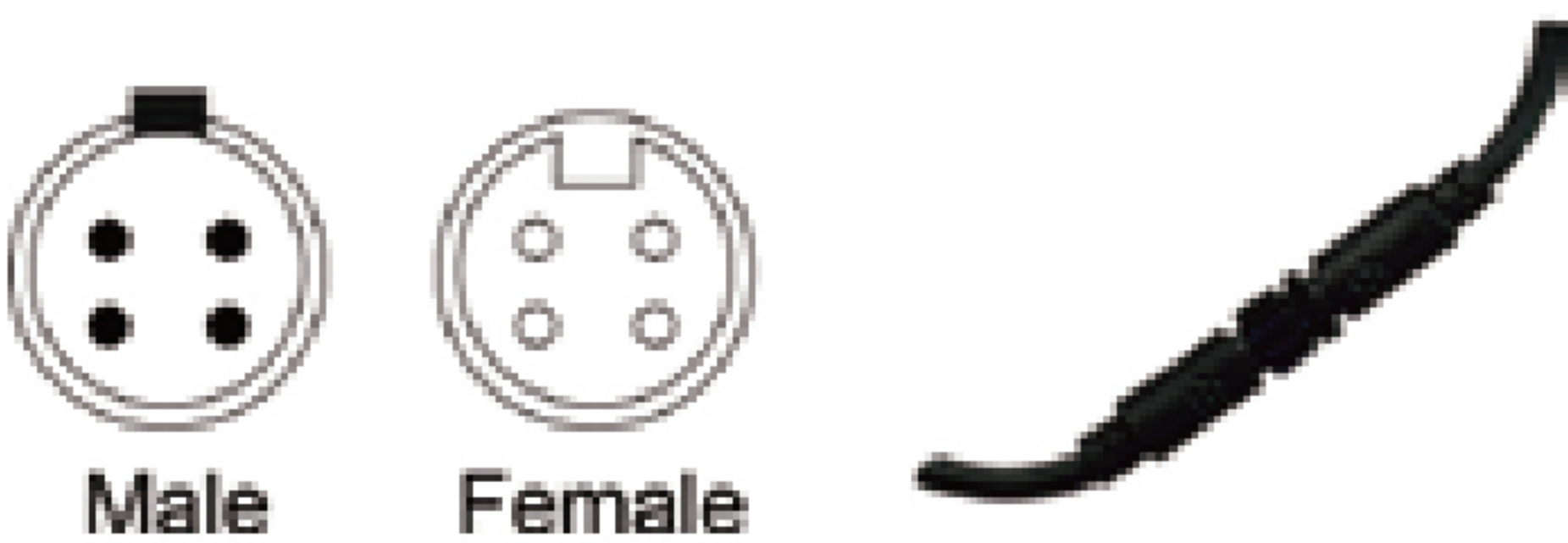
How to connect



①Connecting rod connection



②Hook connection



③Male and female head mating

TECHNICAL PARAMETERS	
Product model	CL-VB5050RGB64
LED specifications	5050RGB/5050RGBW
Working voltage	DC24V
Pixel	64PCS
Power	15W
Product weight	0.56KG
Gray level	8BIT
Waterproof rating	IP65
LED quantity	64PCS
Channel	GRB/GRBW

Pixels

Bar360



Hanging eye bolt



Hole bal

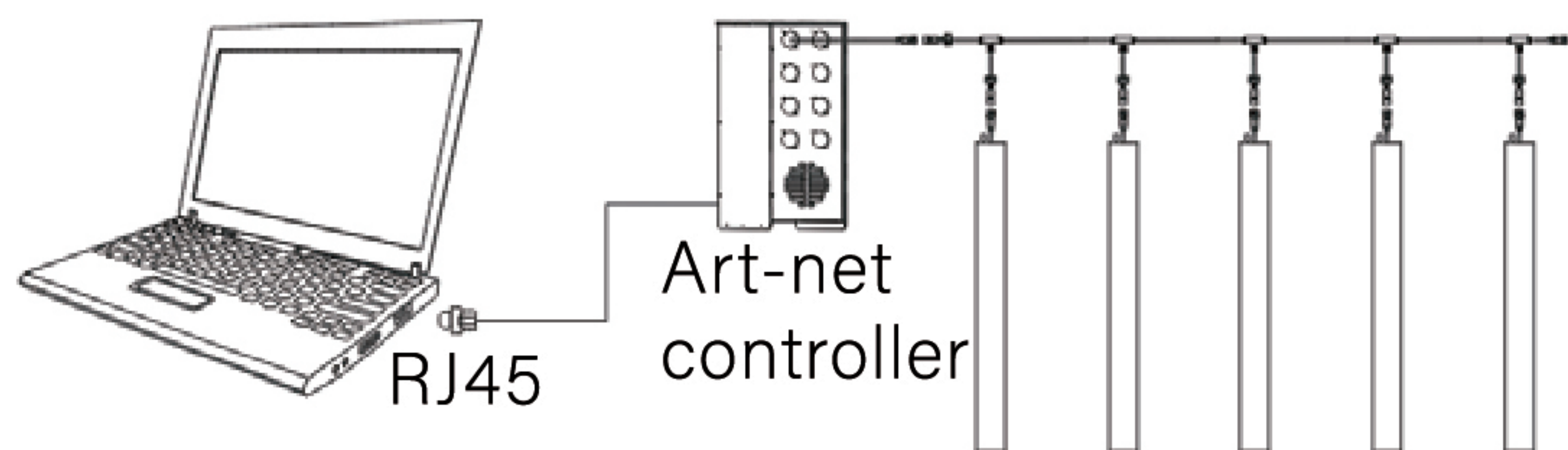


Floor stand



Multi angle
hovering bracket

Schematic diagram of the controller
with built-in power supply



Dimension table

Length(MM)	520	600	680	760	840	920	1000	1080	1160	1240	1320	1400
Pixel(PCS)	12	14	16	18	20	22	24	26	28	30	32	34

Length(MM)	1480	1560	1640	1720	1800	1880	1960	2040
Pixel(PCS)	36	38	40	42	44	46	48	50

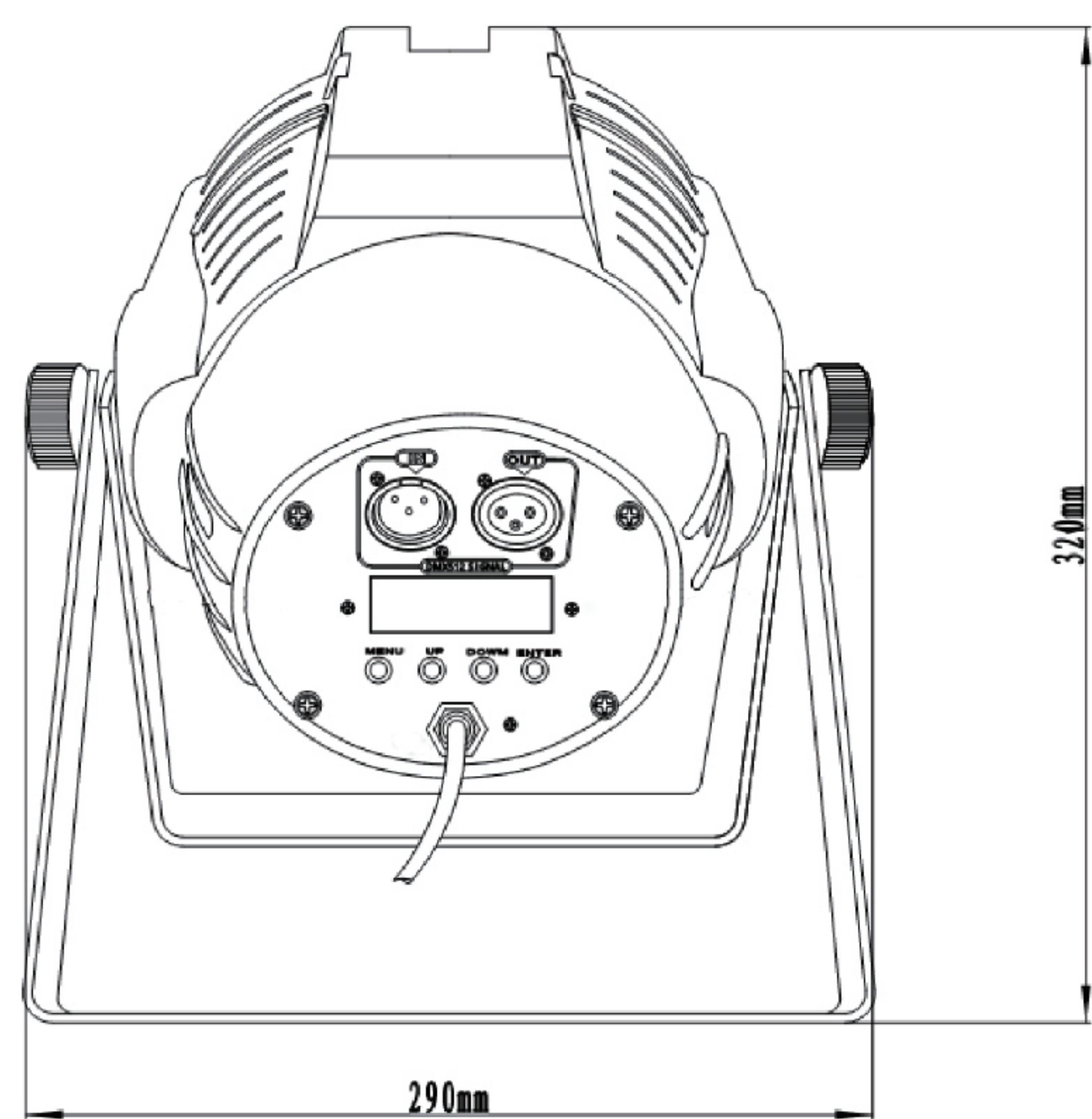
Can be customized different lengths

TECHNICAL PARAMETERS

Product model	CL-T100W
LED specifications	5050RGB/RGBW
Working voltage	DC24V
Pixel	24PCS
Power	24W
Product weight	0.59KG
Gray level	8BIT
Waterproof rating	IP65
LED quantity	144PCS
Channel	RGB/RGBW

LED Wash

LEDPAR1818

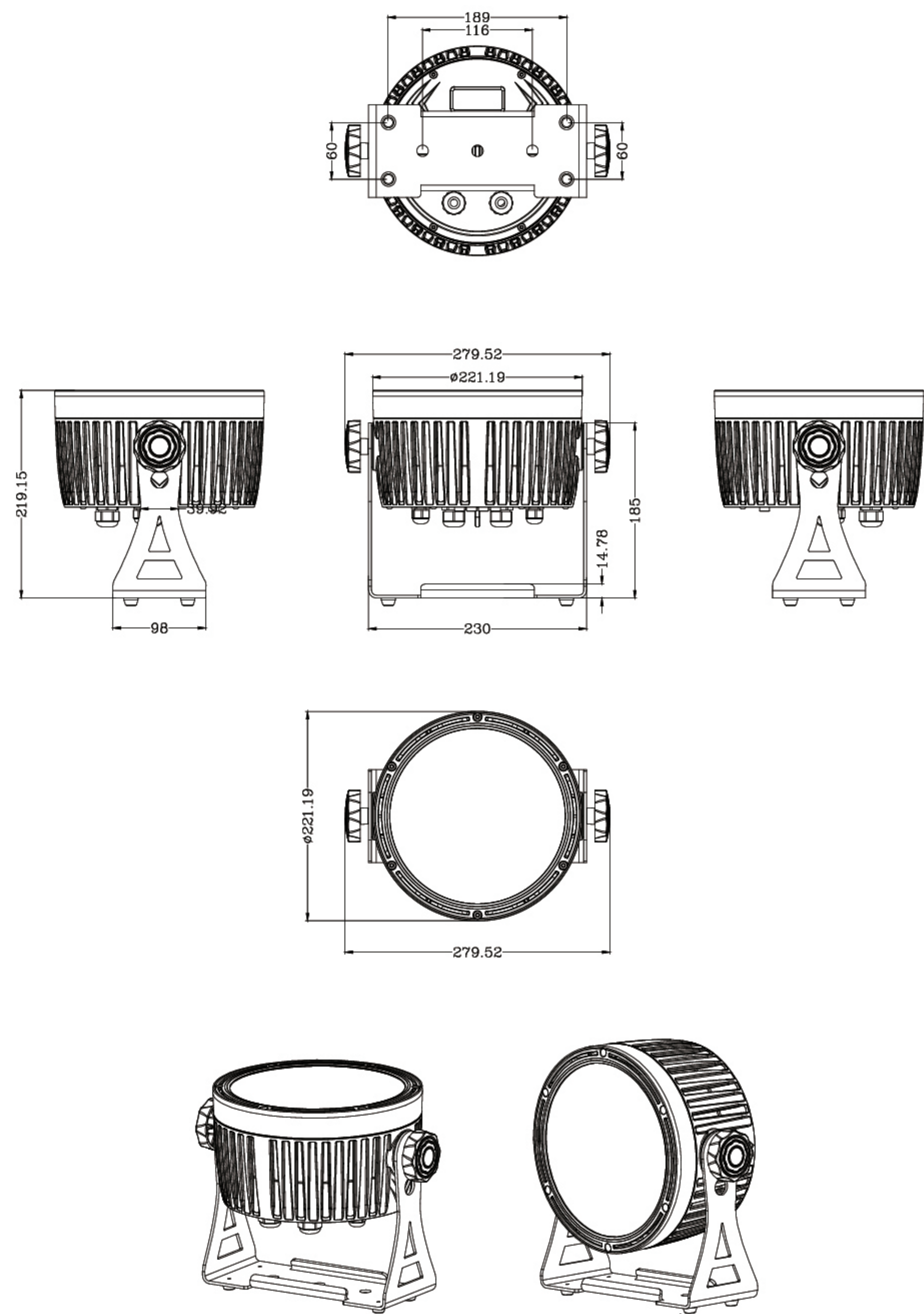


TECHNICAL PARAMETERS

Voltage	AC90-240v 50/60Hz
Power consumption	180W
Lighting source	18pcs 18W RGBWA 6in1 LED
Color	RGBWA UV 6in1
Control	DMX512, master slave, sound active, auto mode
DMX Channel	8CH
Beam angle	40°
Display	4 digit LCD screen
Life time	>=50,000hrs
Dimming	from 0-100% electronic dimming
Strobe speed frequency	1-13Hz
IP rate	IP22
N.W	4.5kg (1in1)
G.W	5.5kg (1in1)
Carton Size	25*25*36cm (1in1)
N.W	12kg (4in1)
G.W	15kg (4in1)
Carton Size	53*53*38.5cm (4in1)

LED Wash

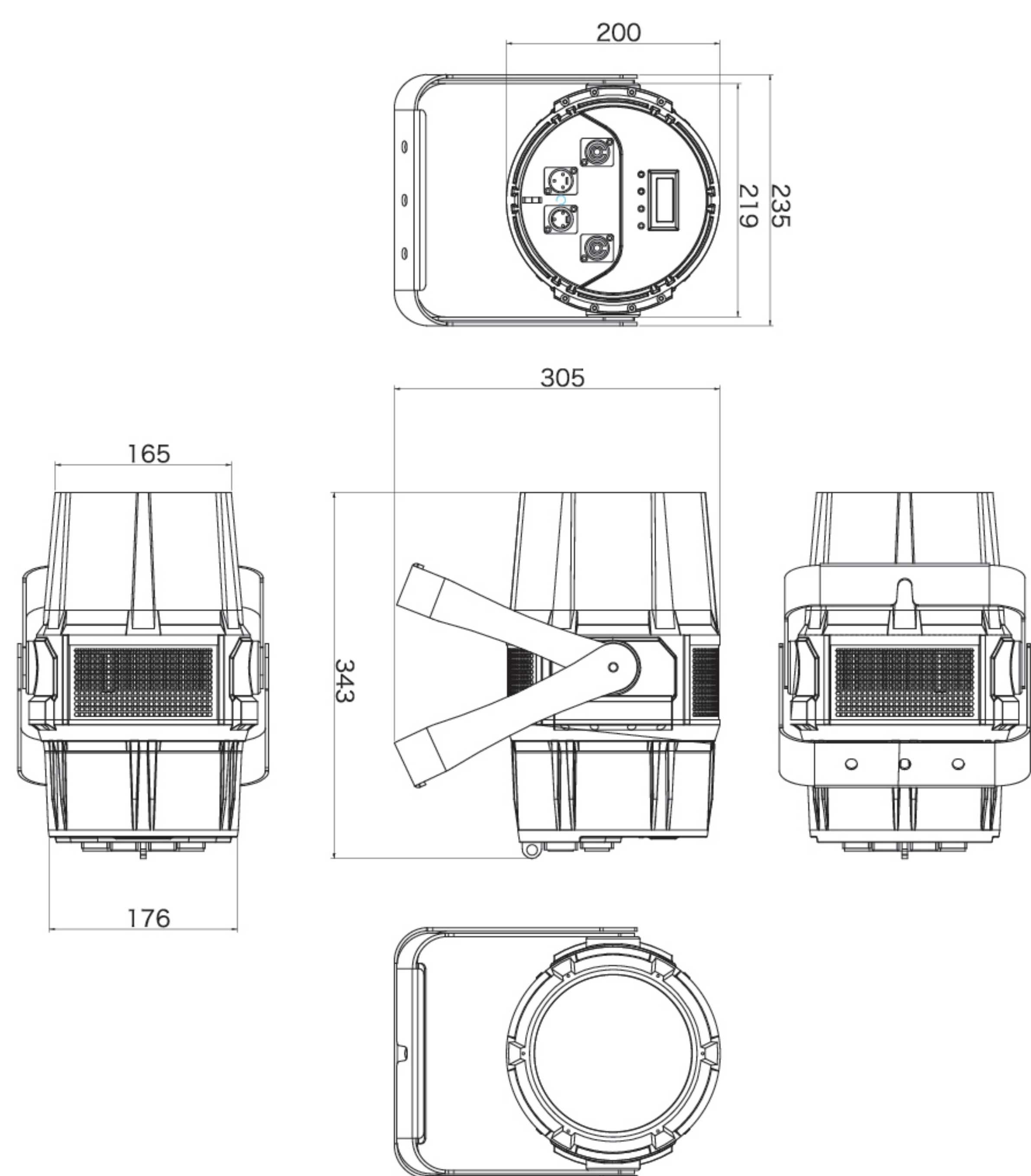
FLATPAR1818



TECHNICAL PARAMETERS

Input Voltage	AC100-240V 50/60Hz
Power Consumption	120W
LEDs	18pcs 18w RGBWA UV 6in1 LEDs
Flicker free	
Lifespan	20,000 hrs.
Control Mode	Stand alone/Master-Slaver /Auto/DMX512
DMX Channels	6CH,10CH
Color effect	R.G.B.W.A.UV mixing
Function effect	dimmer/strobe/ eotic/gradual change
putter adaptive cushioning technology	
Beam Angle	25°/40°optional
Convection	Built-in dual temperature control function
Protecting rate	IP65
Product Weight	5.6kg
Product Size	280*221*219mm

LED Wash
ZoomPAR

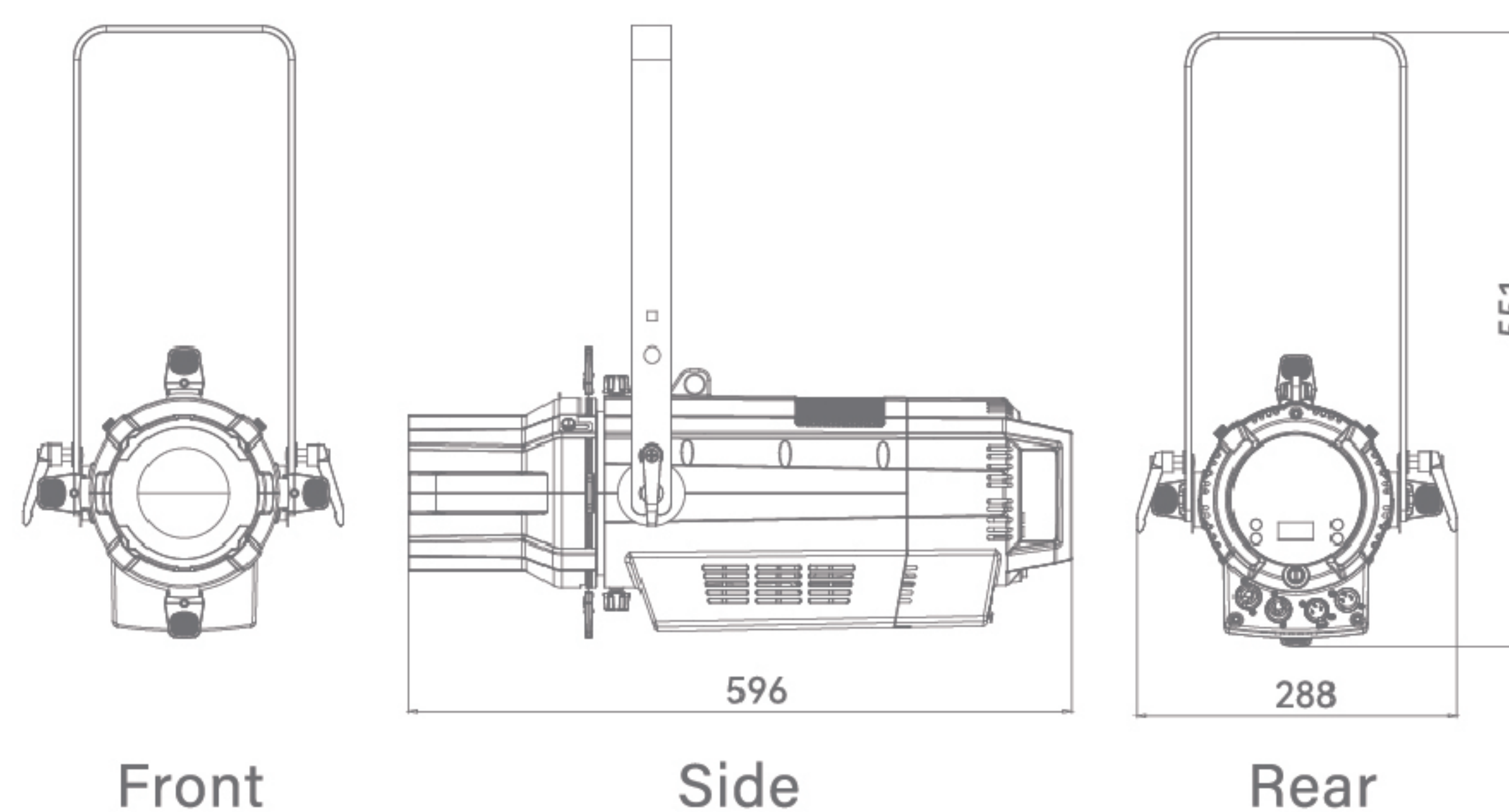


TECHNICAL PARAMETERS

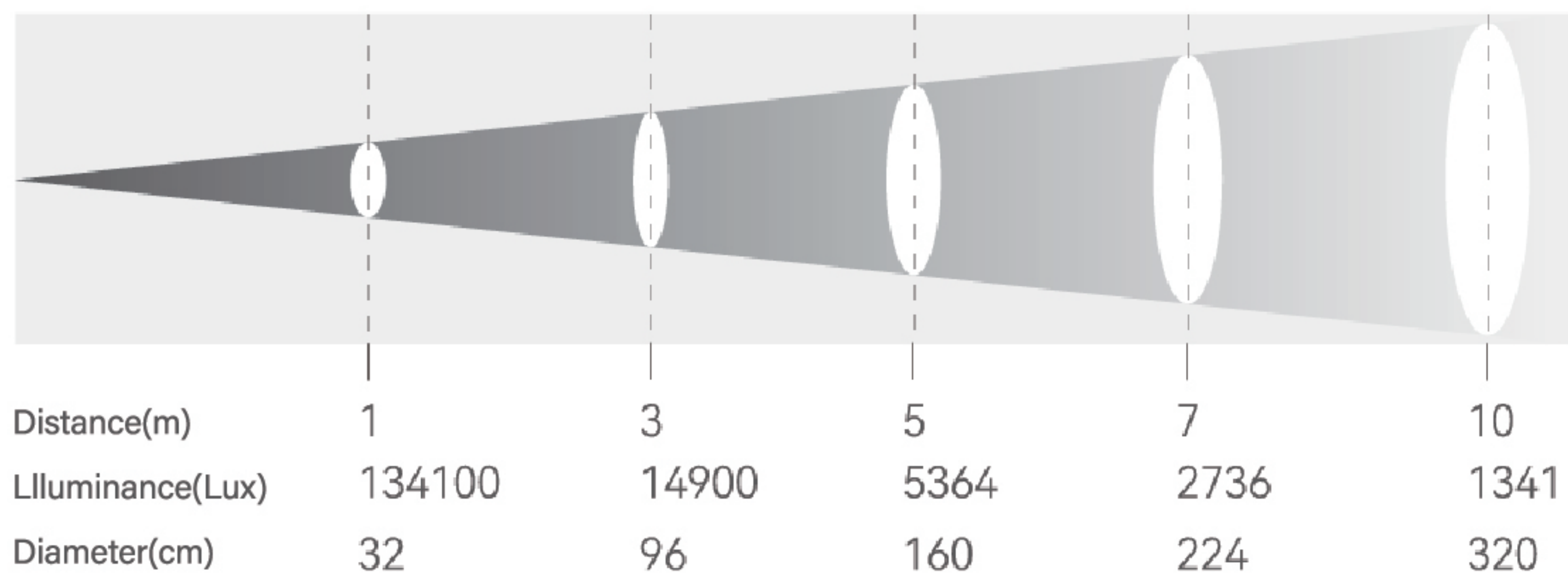
Input voltage	AC100-240V, 50/60Hz
Power	350W
Light source	LED 7*40W RGBW 4in1
Light source life	80,000 hours
Dedicated color temperature channel, white CT simulation 2500-8000K, RGBW automatically adjusted to lamp CT simulation	
Beam angle	6°-60°
Dimming	0-100% linear dimming
Strobe	25 times/sec
Display	digital display
Intelligent fan speed control	
Control mode	DMX512, RDM, master-slave, self-propelled, voice control mode
DMX channel	10 channels
Protection level	IP65
Net weight	4.1kg
Product size	30*20*34.5 cm
Gross weight	5kg

Profile

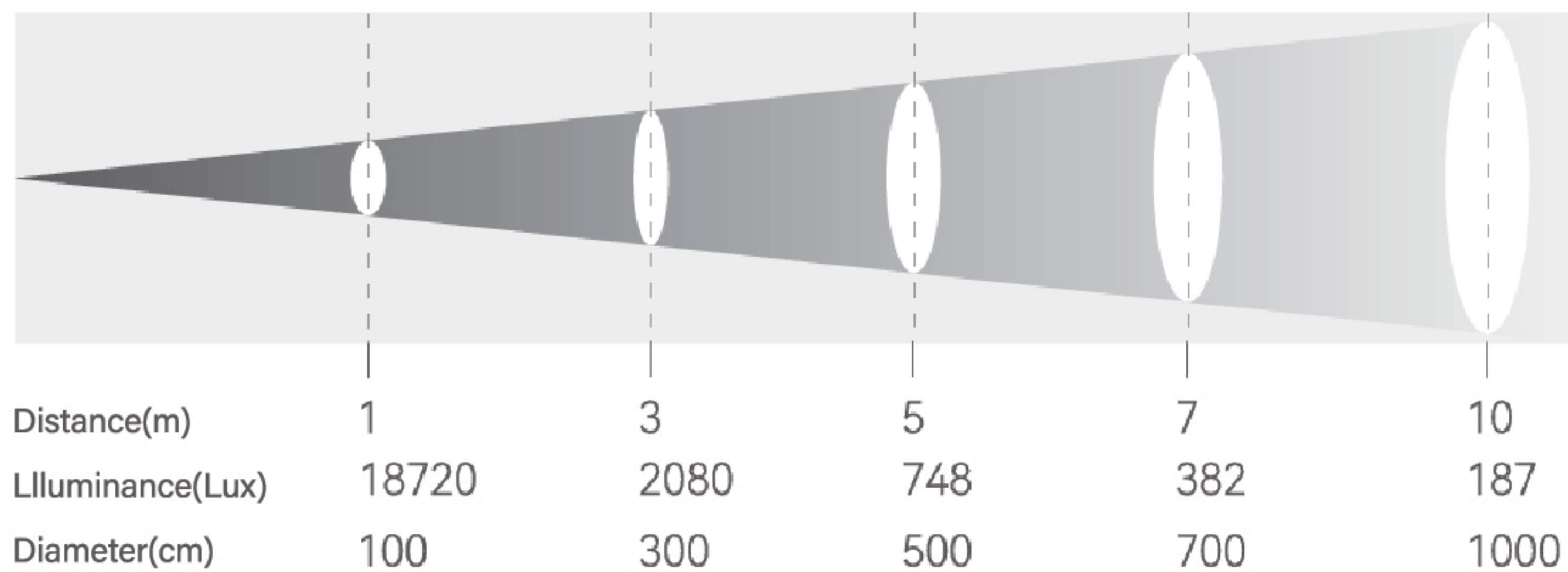
eprofile VW500



Beam Angle 19°



Beam Angle 50°



PHOTOMETRICS

Light Source	380W RGBAL LED
Output	15000 LUX @ 3 meters @ 19°
Color Rendering	CRI≥95, R9≥92
Color Temps	2800K ~ 8000K
Beam Angle	14°/19°/26°/ 36°/50°/15°~30°/25°~50°

KEY FEATURES

Focus	Manual
Strobe	0~30 Hz
Dimming	4 dimming curves,4 dimming modes, 0~100% dimming

CONTROL

Control	DMX/RDM
DMX Channels	1Ch/4Ch/5Ch/7Ch/11Ch/13Ch1 /13Ch2/17Ch/HSV
Display	OLED

POWER

Mains	100V~240V, 50/60 Hz
Power connections	PowerCon In/Out
Data connections	3pin XLR In/Out for DMX
Consumption	330W / 230V, 335W/120V
Ambient	-10℃ ~ ~45℃

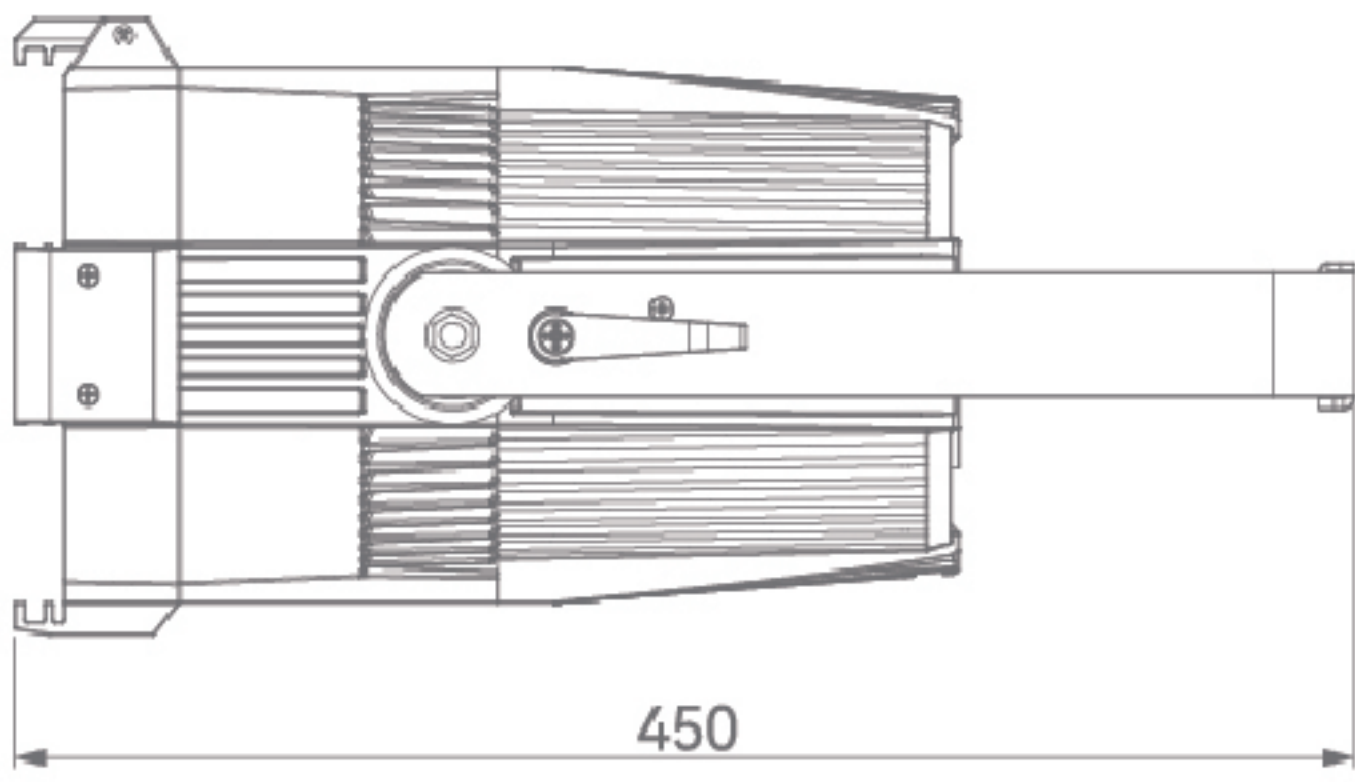
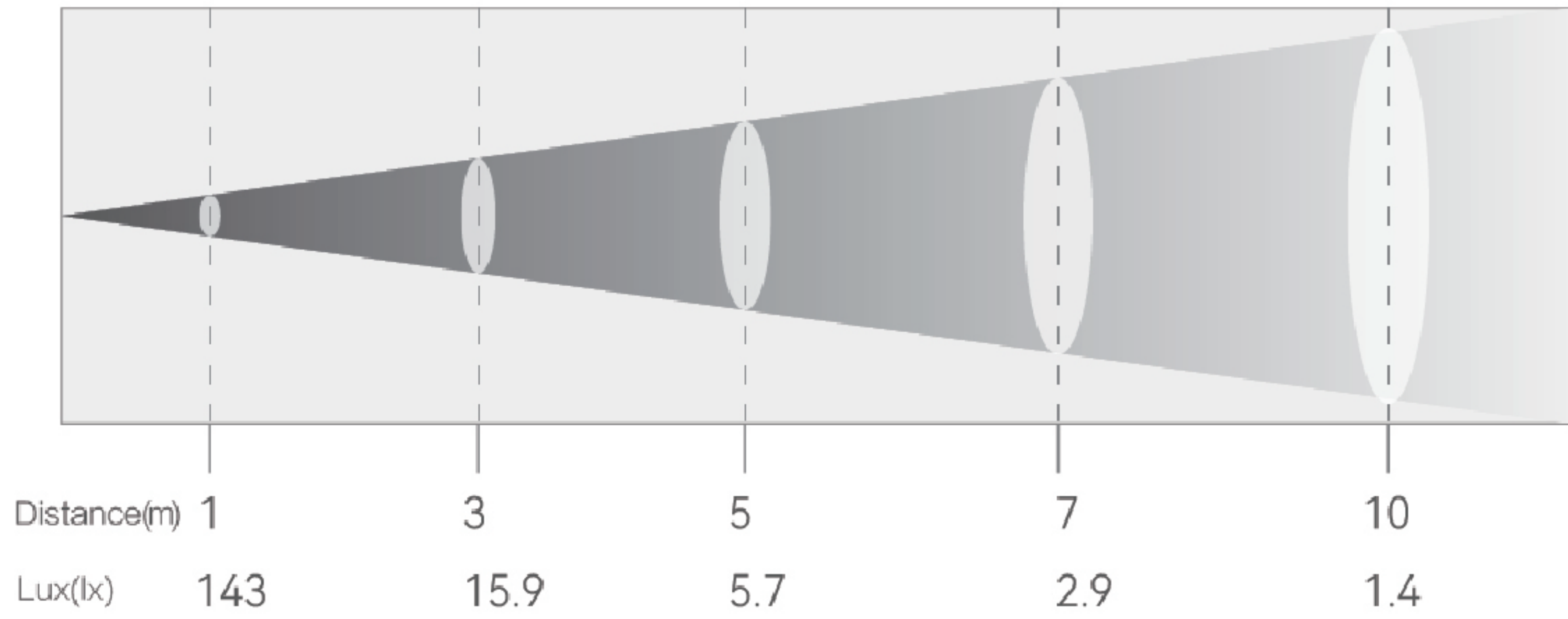
PHYSICAL

Dimension	596 x 288 x 551 mm
Weight	8 kg
Cooling	heat pipe and noiseless fan
Housing	Diecast aluminum

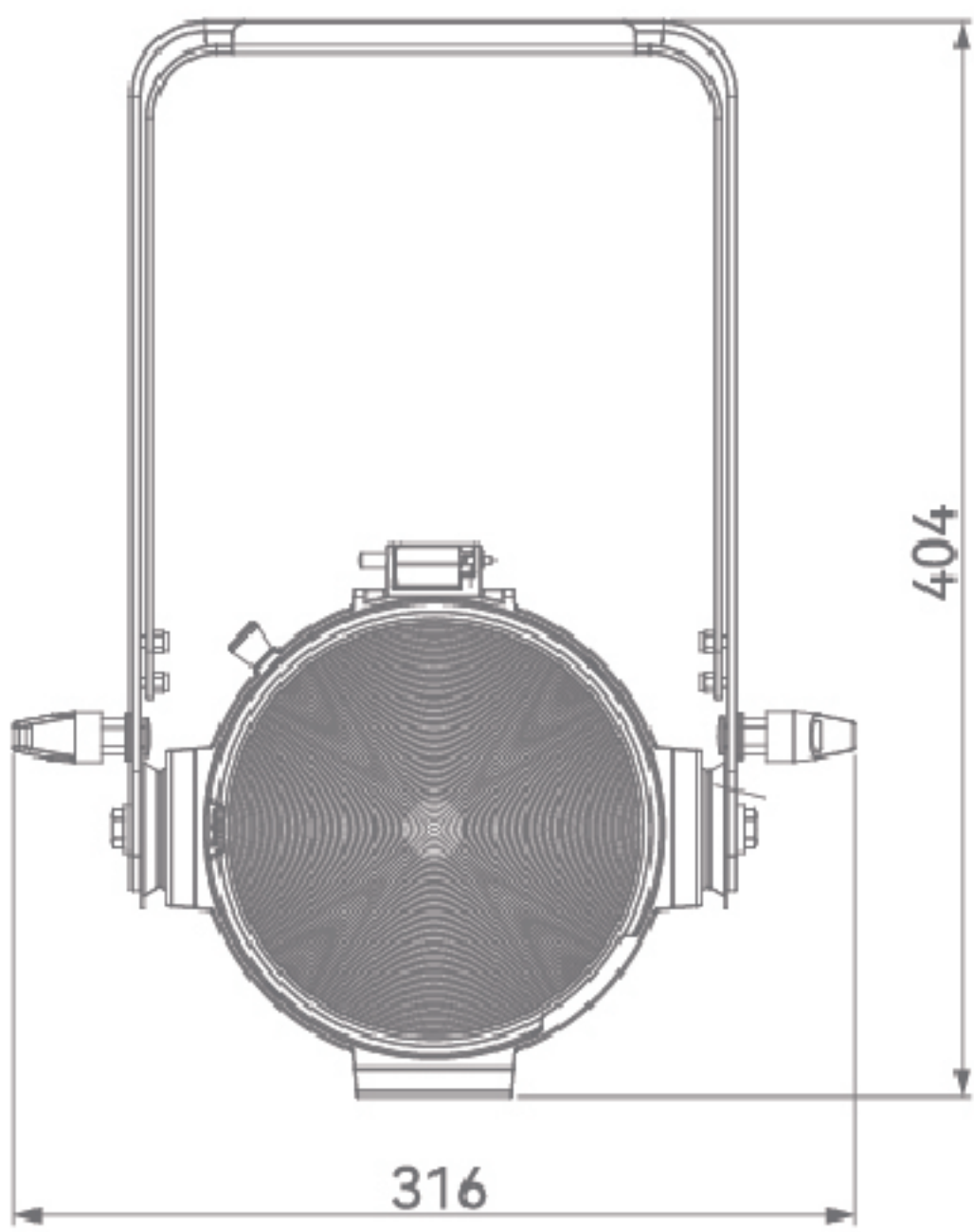
UV
eparUV
ULTRAVIOLET COB LED PAR



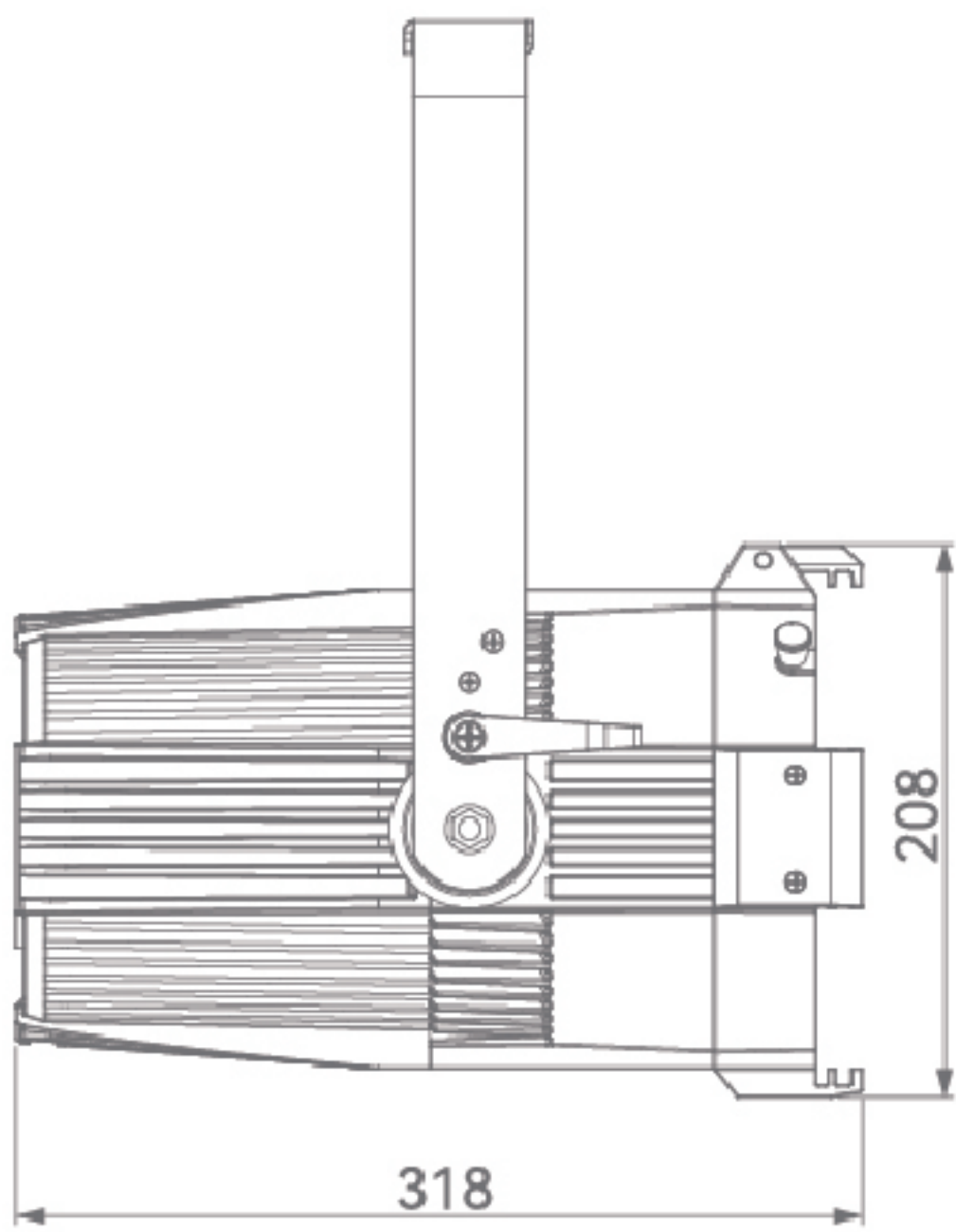
Beam Angle 36°



Top



Front

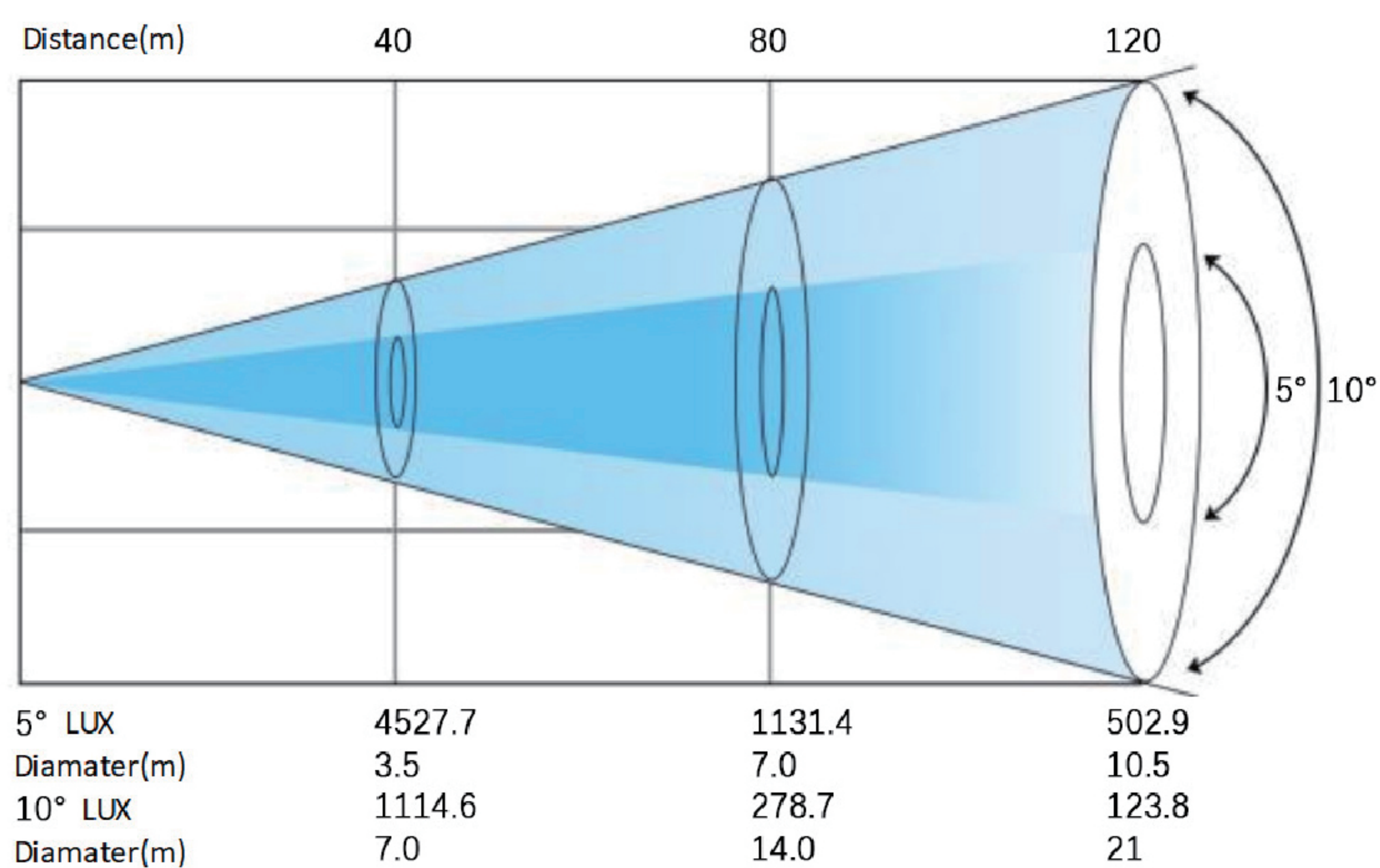
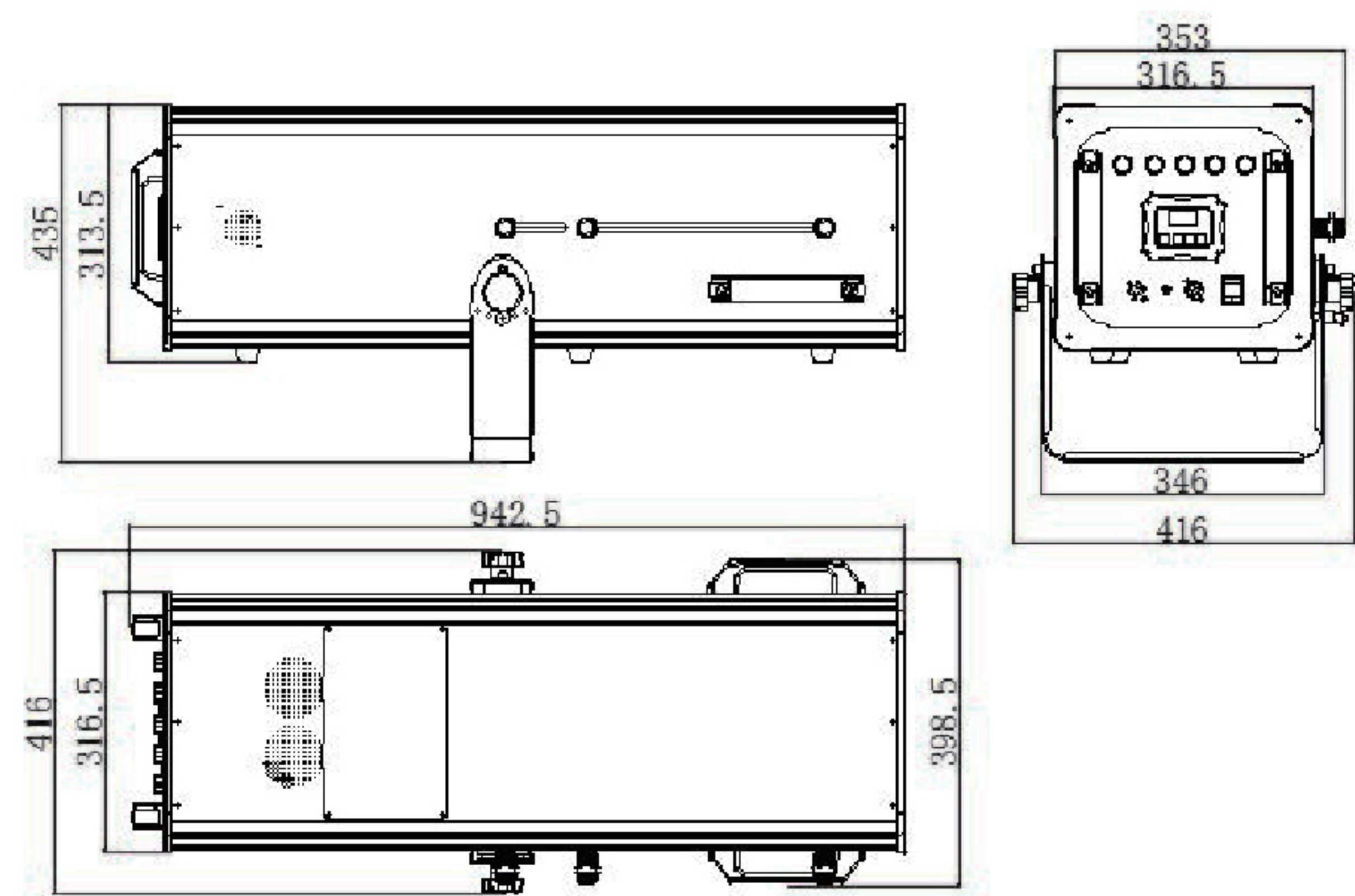


Side

Technical Specifications

PHOTOMETRICS	
Light Source	365nm UV COB LED
Output (luminous flux)	230 lm
Beam Angle	36°
Field Angle	56°
KEY FEATURES	
Strobe	0-30 Hz
PWM Frequency options	600 / 1200 / 2000 / 4000 / 6000 Hz or 25 KHz
Dimming	4 dimming curve modes
CONTROL	
Protocol	DMX, RDM (optional W-DMX)
DMX Channels	1CH / 2CH / 3CH / 6CH
Display	OLED function menu with 4 touch buttons
POWER	
Mains	100V-240V,50/60Hz (auto-ranging)
Power connections	Truecon In/Out, up to 15units
Data connections	3-pin and 5-pin XLR In/Out for DMX
Consumption	127W
Ambient	-10℃ ~45℃
PHYSICAL	
Dimension	450 x 316 x 208 mm
Weight	5.5 KG
Cooling	Active (variable speed fan with silent mode)
Material	Diecast aluminum, Matt black

PIN
LED PIN



TECHNICAL PARAMETERS	
Input voltage	AC100-240V~ 50/60Hz
Rated power	1000W
Power Input	PowerCon
Signal Input	NEUTRIK 3P DMX
Light source	1000W LED
Lifespan	20000 hours
Color temperature	2800~7200K
Color Rendering Index	Ra ≥ 90
Control method	DMX512、 RDM、 manual operation
channel mode	5CH
Zoom angle	5-10°
Manual shutter	0-100% linear adjustment
Protection level	IP20
Working environment	0-40℃
Product size (mm)	L942.5×W415×H435(mm)
Product weight	33.9KG