

Outdoor 150W Laser Beam Moving Head Light With LED Ring

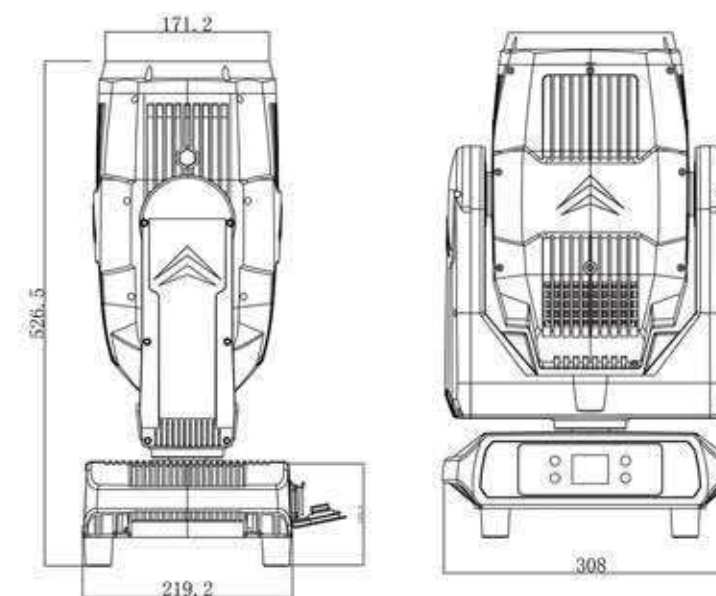


BLLMO150

LASER

BEAM

IP65



Technical parameter:

Input voltage: AC 110V-240V 50/60Hz;

Power: 150W

Customized high-brightness laser light source: 150W;

Light strip light source: 42X0.2W 5050RGB lamp beads

Lamp bead life: 20,000H

Optical angle: 0.9°

Channel mode: 23CH

Control mode: DMX512/master-slave/automatic;

Color disk: 14 + white light

Fixed image disk: 14 + white light

Effect disk: colorful + atomization

Prism disk: 8 prisms + honeycomb prism, bidirectional rotation.

Horizontal: 540°

Vertical: 270°

Cooling: temperature control, overheat protection

Waterproof grade: IP65

Die-cast material: magnesium alloy

Signal connection: XLR 3-pin input/output

Power input: Powercon input/output

Dimensions: 304X218X529mm

Weight: 15.5kg



Outdoor 300W Laser Beam Moving Head Light

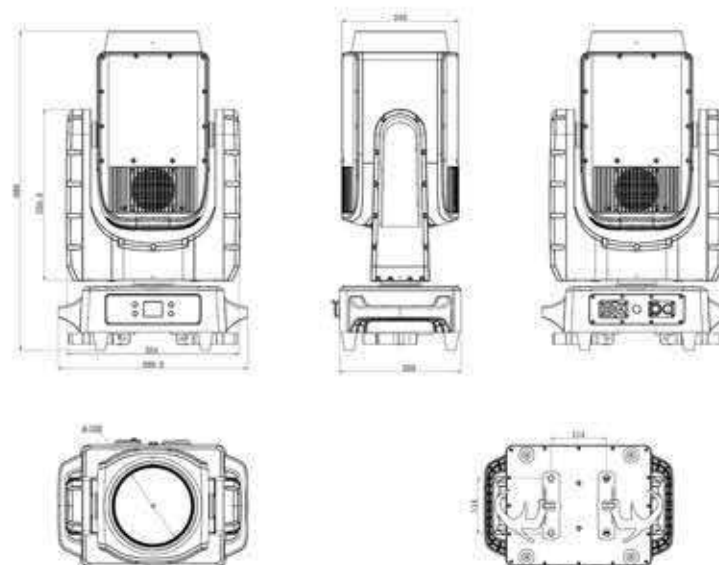


BLLMO300

LASER

BEAM

IP65



Technical parameter:

Input Voltage: AC 100-240V, 50/60Hz

Maximum power: 330W

Light source: 300W white laser source

Light source lifespan: 12,000 hours

Control: DMX512, RDM.

Color: A color palette with 14 colors + white light, half-color, and bidirectional rainbow effects

Pattern: A fixed pattern disc with 19 patterns + white light, flowing and flickering effects

Prism: 8 prisms + 24 prisms, bidirectional rotation, independent switching, and stacking capability

Optics: High-precision glass optical lens with an aperture of 165mm, featuring electric focus adjustment

Effect: Atomization effect

Motion: Horizontal 540 degrees, 8/16-bit resolution, Vertical 270 degrees, 8/16-bit resolution

Horizontal and vertical axes use magnetic encoders; three-phase stepper motors

Display: 1.7-inch screen.

Software Upgrade: Software can be updated via DMX connection

Waterproof power connector input/output

Three-core/five-core waterproof XLR male socket

Protection Class: IP65

Dimensions: 390X656X250mm

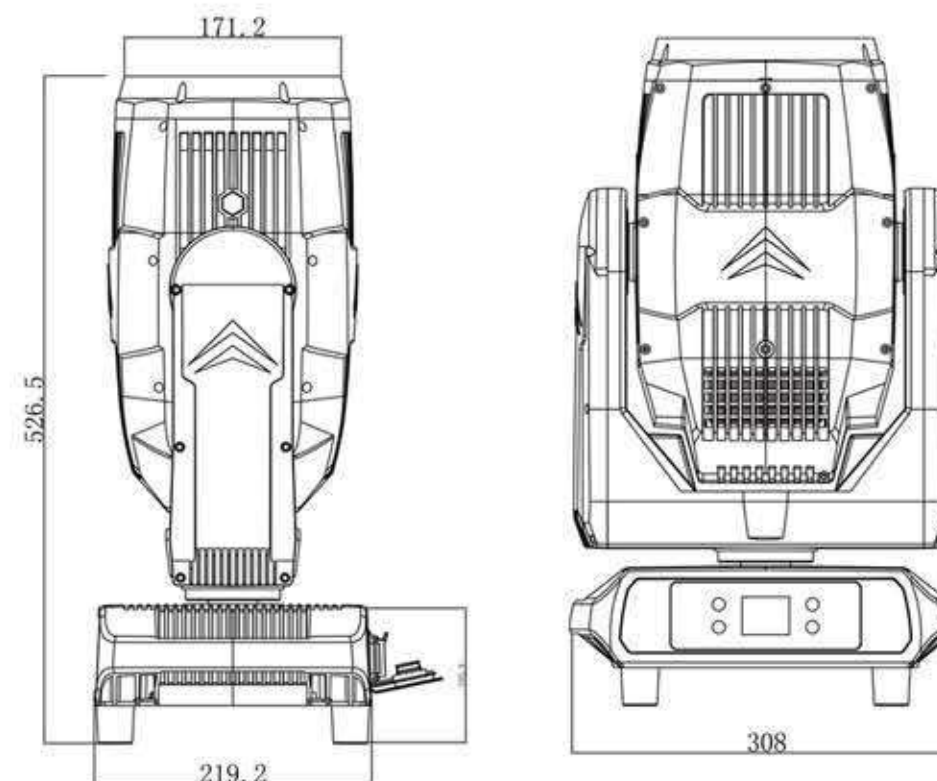
Weight: 26.5kg



Outdoor 250/350 Beam Spot Wash LED Moving Head Light With Ring



BLMO250BS



Technical parameter:

Voltage: AC100-240V 50/60Hz

Power: 50W/400W

Light source: 200W/300W

Light strip light source: 34X0.2W 5050 RGB in the inner ring
39X0.2W 5050 RGB in the outer ring

Lifespan: 50,000H

Beam angle: 3°-32°

DMX Channel: 31CH

Control mode: DMX512/master-slave/auto

Color wheel: 9 + white light

Fixed image wheel: 6 + white light + fire image

Dynamic image wheel: 7 + white light, can be rotated in both directions

Effect wheel: atomization

Prism wheel: 3 prism effects, can be rotated in both directions

Horizontal: 540°

Vertical: 270°

Cooling: temperature control, overheat protection

IP grade: IP65

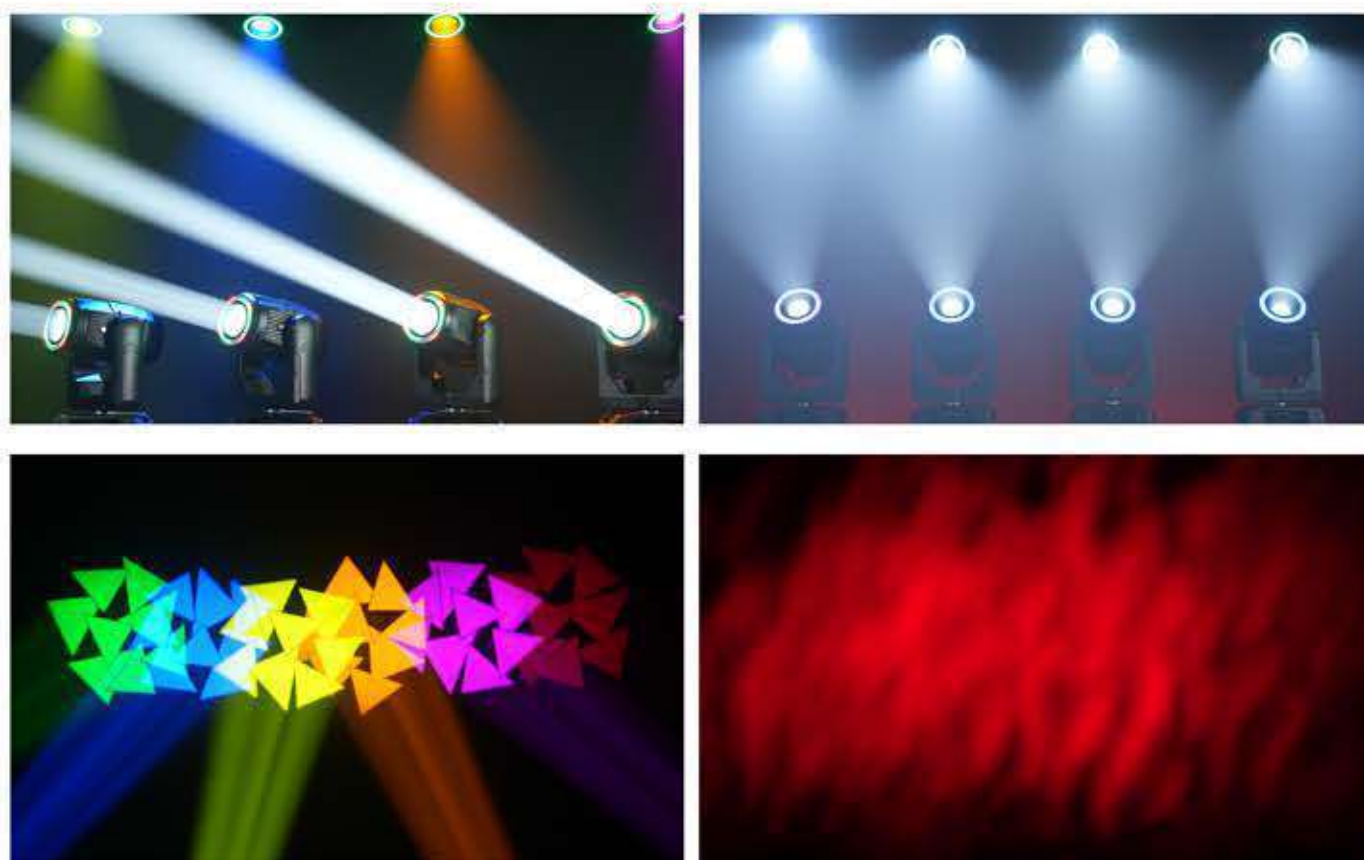
Die-casting material: magnesium alloy

Signal connection: DMX XLR 3-pin input/output

Power input: Powercon input/output

Dimensions: 308X219.2X526.5mm

Weight: 15kg



Outdoor 250 Beam LED Moving Head Light With Ring

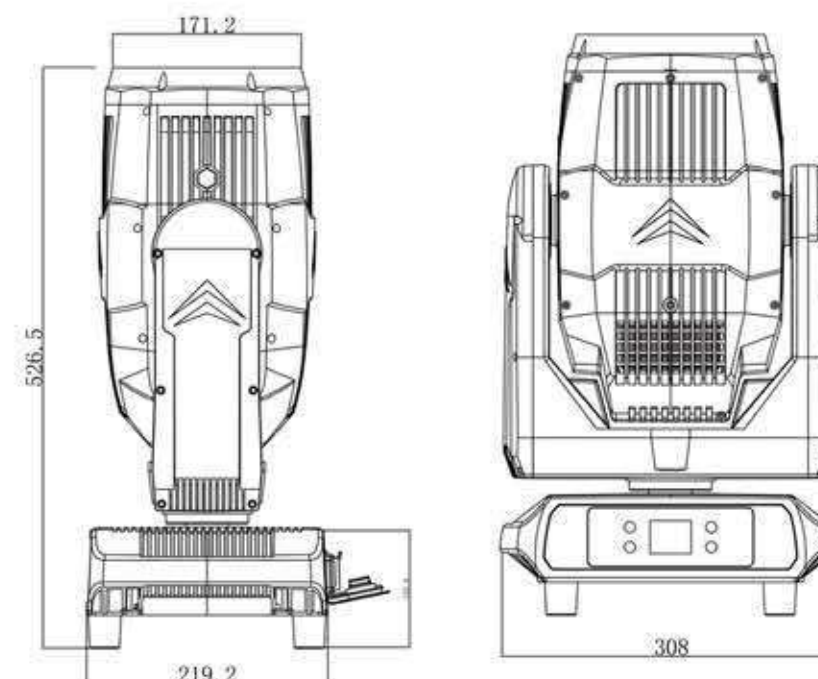


BLMO250B

LED

BEAM

IP65



Technical parameter:

Voltage: AC 100V-240V 50/60Hz

Power: 250W

Light source: 200W LED

Light strip light source: 42X0.2W 5050 RGB LED

Lifespan: 50,000H

Beam angle: 2°

DMX Channel: 23CH

Control mode: DMX512/master-slave/auto

Color wheel: 14 + white light

Fixed image wheel: 14 + white light

Effect disk: colorful + atomization

Prism disk: 8 prisms + honeycomb prism, bidirectional rotation.

Horizontal: 540°

Vertical: 270°

Cooling: temperature control, overheat protection

IP grade: IP65

Die-cast material: magnesium alloy

Signal connection: DMX XLR 3-pin input/output

Power input: Power con input/output

Dimensions: 308X219.2X526.5mm

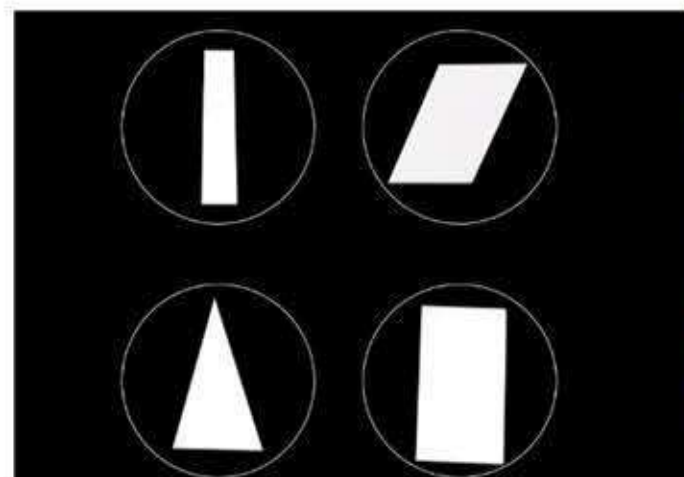
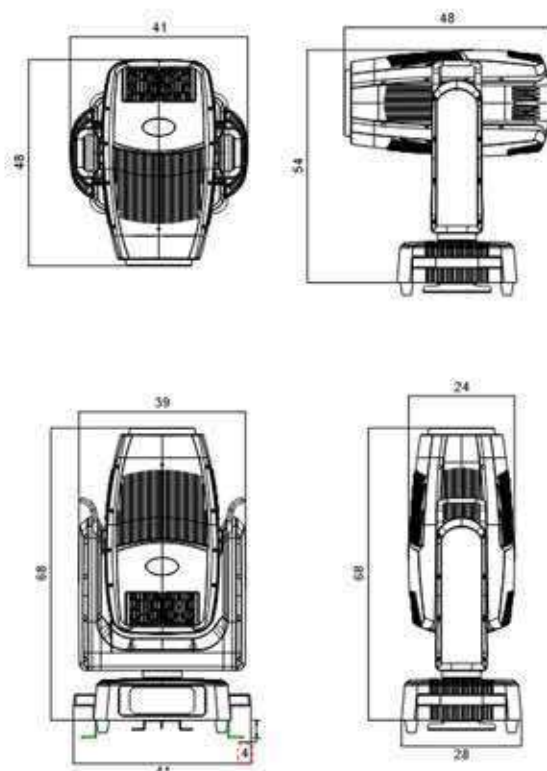
Weight: 14.5kg



Outdoor 800w Framing Beam Spot Wash LED Moving Head Light



BLMO800P



BEAM

SPOT

WASH

Framing

CMY

CTO

LED

IP65

Technical parameter:

Input voltage: AC100-240V, 50/60Hz

Rated power: 950W

Light source: 800W LED module

LED life: 50,000 hours

Color temperature: 8000K

Color rendering index: Standard mode Ra>75, high rendering mode Ra>90

Control mode: DMX512, RDM

Channel mode: 34CH

Display system: LCD display, Chinese and English display, 180 degree rotation

Color: 5 colors + White light

Color mixing system: independent CMY color mixing system
Color temperature adjustment: independent CTO 2800-6000K linear adjustment

Prism disk: bidirectional rotating 5 prisms

Effect disk: super cool simulation of dynamic flames, gurgling water and other dynamic effects

Fixed pattern: 6 fixed pattern pieces + white circle

Rotating pattern: 7 pattern pieces (pluggable) + 1 Cutting system: 4 independent cutting pieces, each piece can be closed separately and can be rotated 180°

Atomization system

Aperture system: 5%~100% smooth adjustment

Four-in-one optical lens design: (BEAM beam mode): 2°~6°; (SPOT pattern mode): 10°~48°; (WASH dyeing mode): 0°~52° Four modes can be switched arbitrarily to realize the four-in-one functions of beam, dyeing, pattern and cutting. Adopting international die-cast aluminum + aviation die-cast magnesium alloy high-end materials, flame retardant, high temperature resistant, folding integrated lamp hook

Dimming system: 0-100% linear adjustment

Strobe system: The maximum frequency can reach 25Hz, and random strobe and pulse strobe can be selected

Horizontal scan: 540° (16 bit precision scan)

Vertical scan: 270° (16 bit precision scan)

Protection level: IP65

Working environment: 0-45

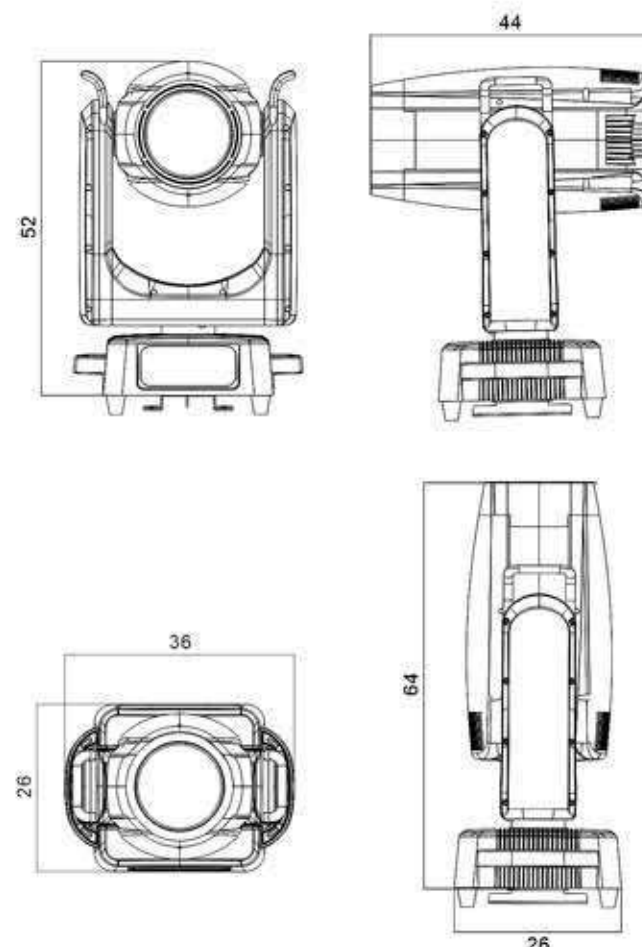
Product size: 42X28X68 cm

Weight: 28.5kg

Outdoor 600W LED Beam Spot Wash Moving Head Light



BLMO600BS



BEAM

SPOT

WASH

CMY

CTO

LED

IP65

Technical parameter:

Input Voltage: AC100–240V 50/60Hz

Rated Power: 680W

Light Source: 600W LED Module

LED Lifespan: 50,000 Hours

Color Temperature: 8000K

Beam Angle: 4°–35°

Color Wheel: 6 Colors + White

CMY System: Independent CMY Color Mixing

CTO Adjustment: 2800–6000K Linear CTO

Frost System: Built-in Atomization

Fixed Gobo: 5 Patterns + Open

Rotating Gobo: 8 Interchangeable Gobos + Open

Prism System: Bidirectional 4-Facet Prism + 6-Row Mirror Prism

Effect Wheel: Dynamic Flame, Water Ripple & Motion Effects

Control Mode: DMX512 / RDM

Channel Mode: 24CH

Display: LCD Display (Chinese & English), 180° Rotatable

Dimming: 0–100% Linear Dimming

Strobe: Up to 25Hz, Random & Pulse Strobe

Pan Movement: 540° (16-bit Precision)

Tilt Movement: 270° (16-bit Precision)

Housing: Die-cast Aluminum + Aviation Magnesium Alloy

Design: Flame-retardant, High-temperature Resistant, Foldable Hook

Protection Rating: IP65

Product Size: 36X27X65 cm

Weight: 23kg



Outdoor Waterproof IP 420W CMY+CTO Beam Moving Head Light



BMO420B



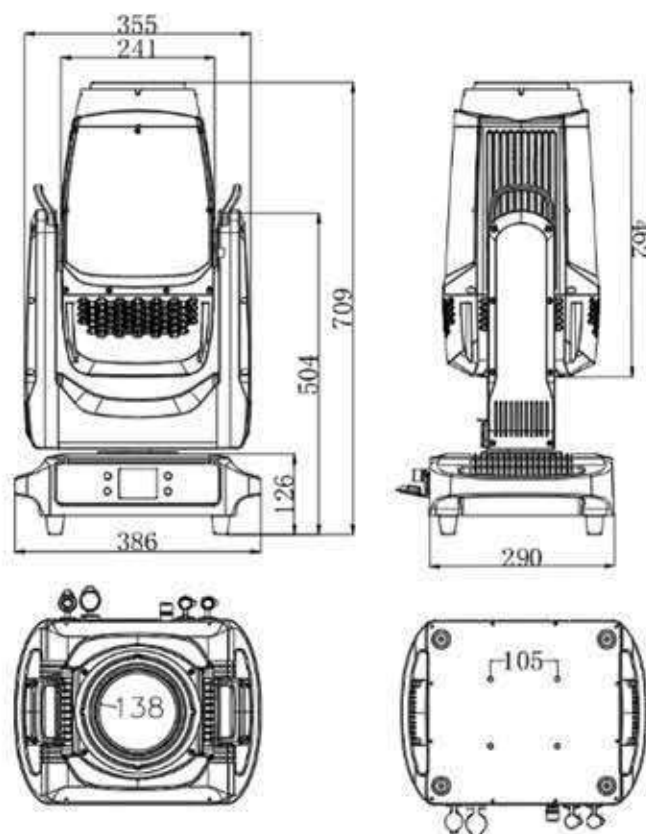
Technical parameter:

- Power Voltage: AC100V-240V 50/60HZ
- Power Consumption: 600W
- Light Source: Philips MSD Silver 420W/LL
- Color temperature: 7800±500K
- Light source lifespan: 3500 hours
- Beam angle: 1.7°
- Outcoating diameter: 180mm
- PAN scan: 540°
- TILT scan: 270°
- Color: Linear CMY color mixing; 2 Color Wheels with 12 Colors
- Gobo Wheel: 1 Static Gobo Wheel 17 gobos, plus open
- Focus: 0-100% Electronic High-Definition Focus
- Frost: 1 Frost Filter
- Strobe: 1-20Hz, various strobe effects
- Dimming: 0-100% smooth dimming
- Prism: 8-facet prism, 24-facet prism, 6 facet linear prism
- Power connection: Waterproof power connector in/out
- DMX connection: 3-pin/5-pin XLR Connector
- Working temperature: -10°C~+40°C
- Dimensions: 694386290mm
- Weight: 25kg
- Protection Rating: IP66
- Shell: All-magnesium alloy body with black baked finish
- Control Mode: DMX512, Master-Slave, Auto Run, RDM
- DMX Channel: 21CH
- Display: 2.8-inch Display Screen with Automatic Flip Function

Outdoor Waterproof IP 420W CMY+CTO Beam Spot Wash 3-in-1 Moving Head Light



BMO420BS



BEAM

SPOT

WASH

CMY

CTO

IP65

Technical parameter:

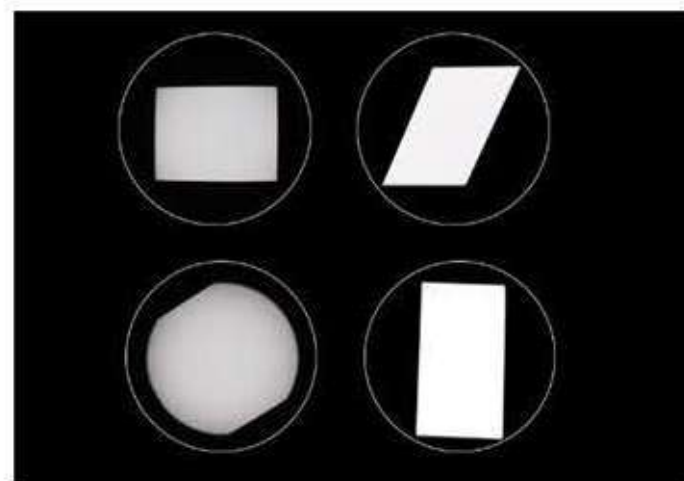
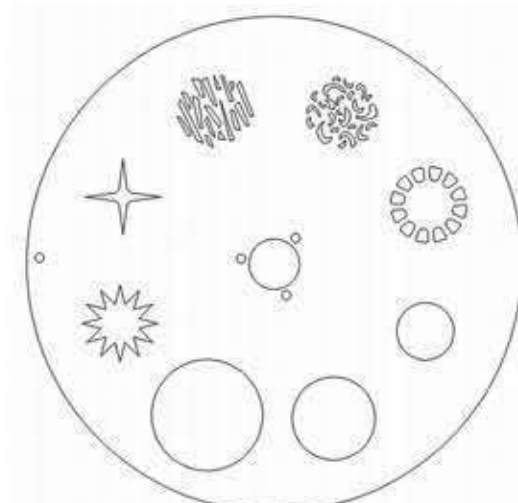
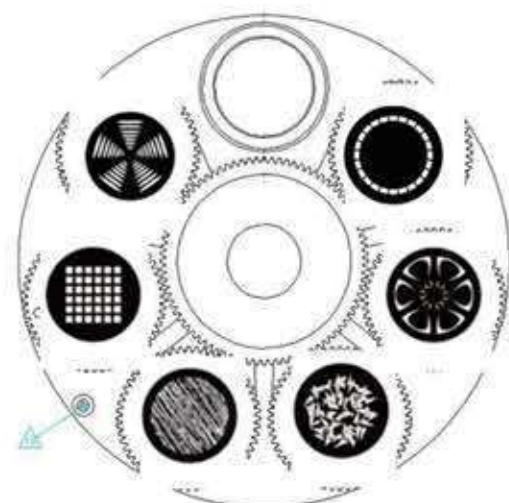
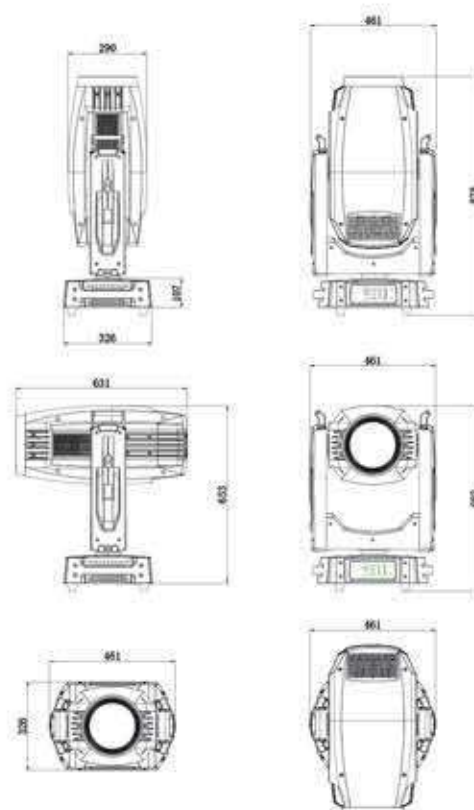
- Input Voltage: AC100V-240V 50/60HZ
- Power Consumption: 600W
- Light Source: PHILIPS MSD Silver 420W/ 2LL
- Light source lifespan: 3500 hours
- Diameter of Frontal Lens: 140mm
- Beam angle: 2°-31°
- CCT: 7800K
- CRI: >70
- Operating Temperature: -10-40°C
- Control Mode: DMX512, Master-Slave, Auto Run, RDM
- Channel: 28 Channels
- Color: Linear CMY color mixing & Linear CTO Color Correction 3200K-6700K
- 1 Color Wheel: 6 Colors
- 2 Color Wheel: 6 Colors
- 1 Static Gobo Wheel: 14 gobos
- 1 Rotating Gobo Wheel: 7 interchangeable gobos
- Prism: 2 Prisms, Independent Rotation, Can be Overlapped
- Frost Filter: 1 Frost Filter
- Homogenizer: 1 homogenizer lens
- Dimming: 0-100% Smooth Dimming
- Strobe: 1-20 Times/Second, Adjustable Speed
- IP Rating: IP66, Waterproof
- Pan scan: 540 Degrees 16 bit
- Tilt scan: 270 Degrees 16 bit
- Display: LCD Display with 4 Touch Buttons
- Cooling Fan: Mute Fan, Variable Speed
- Shell: Magnesium Alloy
- Data In/Out: DMX 3-pin Input/Output + 5-pin Input/Output
- Power In/Out: Waterproof power connector in/out
- Product Dimensions: 709*386*290mm
- Packing Dimensions: 790*405*485mm
- Net Weight: 27kg
- Gross Weight: 30kg



1200W Framing Spot Beam Wash LED Moving Head Light



BLM1200P



BEAM

SPOT

WASH

Framing

CMY

CTO

LED

Technical parameter:

Input voltage: AC100-240V 50/60Hz

Rated power: 1400W

1200W white LED module, lifespan: 50,000 hours

Color temperature: 7800K

Beam angle: 5-50°

Color wheel: 6 color + high CRI film + open

Static gobo wheel: 5 gobo + 2 open

Glass gobo wheel: 6 replaceable rotating glass gobo +open,
Glass gobo size: image diameter 23 mm, outside diameter: 28 mm,
thickness: 1.1 mm

Framing system: 4 blades, each with separate movement and full blackout, smooth with variable speed, fast for creating mid-air effects, the blades can be precisely positioned, $\pm 90^\circ$ of the complete framing system, 180° rotation angle
Iris: fast electric iris, linear spot zoom from 5% to 100%, with macro function and multi-effect changes

Prism: high-definition 4-prism effect

CMY & CTO: Independent CMY linear color mixing and CTO linear color temperature system can achieve 6500K-3200K linear adjustment.

Pan movement: 540°, Tilt movement: 270°, automatic position correction, 3 phase mute sound motor, 16 bit

Optical lens: high-precision cemented optical lens

Soft light effect: The spot angle of the soft light can be adjusted linearly

Focus: linear focus

Dimming: 0-100% linear adjustment

Strobe: electronic strobe (0.5-20 times/second)

Number of DMX channels: 39 channels

LCD LED display + button control

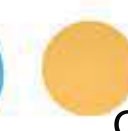
Housing: made of 5052 aluminum for good heat dissipation, high quality nylon + glass fiber material (V0 level flame retardant and waterproof), ensuring that the fixture can withstand high temperature, low temperature and ultra-high level fire protection

Operation mode: DMX512 mode, RDM, etc.

Protection level: IP20

Dimension: 326X461X878mm

Weight: 46kg



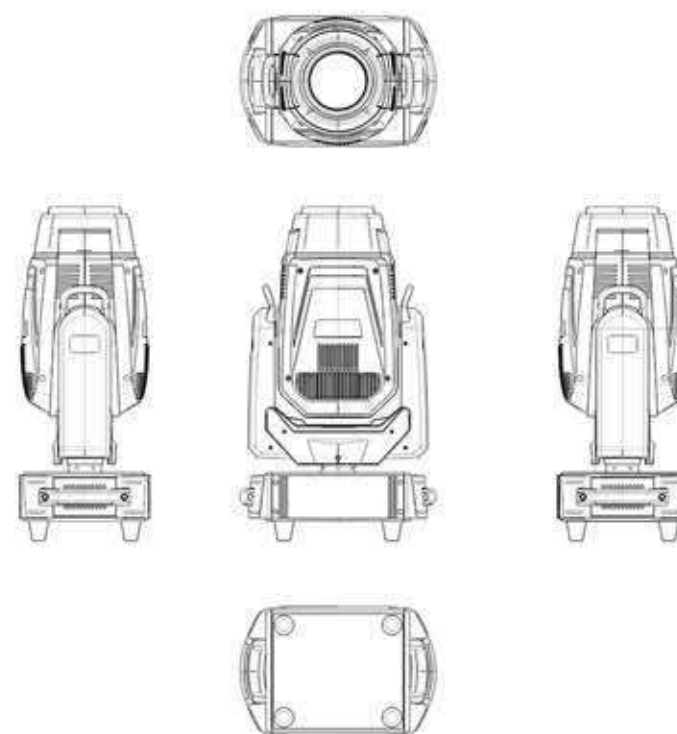
CTO



470 Beam Spot Wash LED Moving Head Light



BLM470BSCMY



Technical parameter:

Input Voltage: AC100-240V 50/60Hz

Power: 500W @ 220V

Power factor: PF>0.9

Light source: 400W high brightness Module LED

Color temperature: 7500K

Life time: 50,000 hours

Color Wheel: 13 colors + white

CMY Color Mixing: Continuous adjustment for rich color blending

Frost: Independent frost lens for soft diffusion

Strobe: Electronic strobe 0.3–25 Hz, linear dimming

Rotating Gobo Wheel: 9 gobos + white, detachable plate

Fixed Gobo Wheel: 10 gobos + white + 4 beam patterns

Pattern replacement supported for flexible stage design

Beam Angle: 3°–35°adjustable

Prism: 6-facet rotating prism

Focus: DMX linear focus with smooth precision

Pan:540°, Tilt: 270°, auto-reset stepper motor

Silent fan + LED temperature display

Overheat Protection: Auto power reduction extends LED lifespan

Adjustable pan/tilt speed for refined movement

Control: DMX512, 39/34CH channel mode

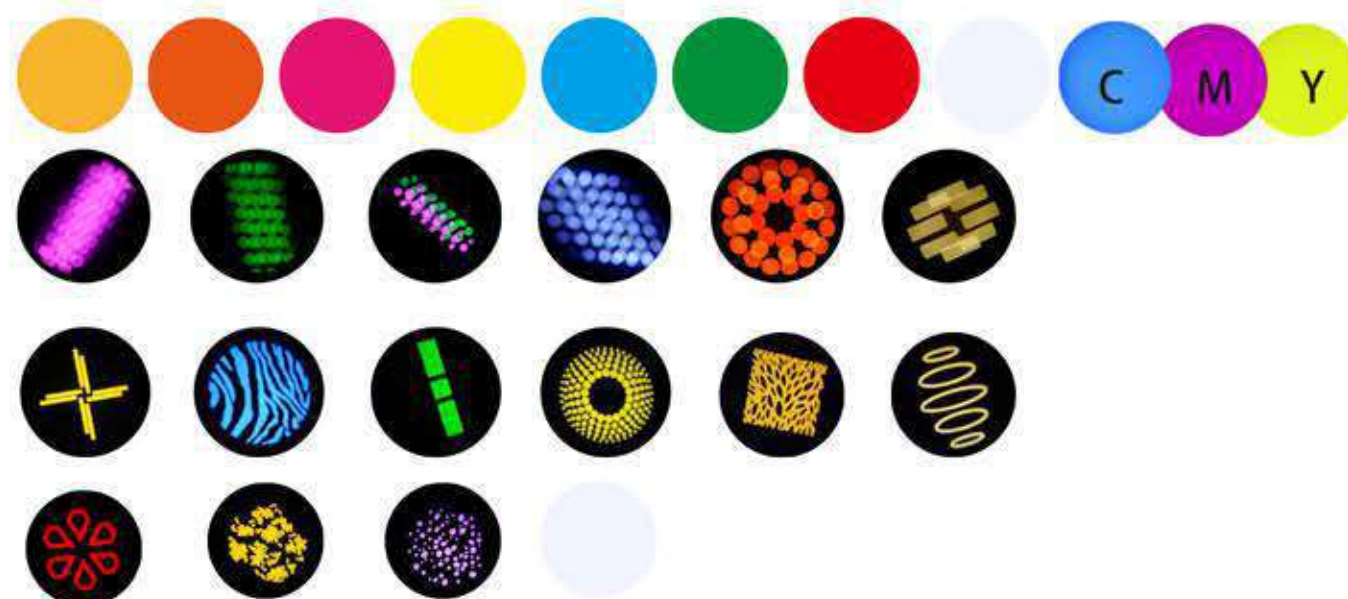
Structure: Modular design for easy maintenance

Protection Rating: IP20

Weight: 24.25 kg; Gross Weight: 29.5 kg

Packing Size: 500X345X835 mm

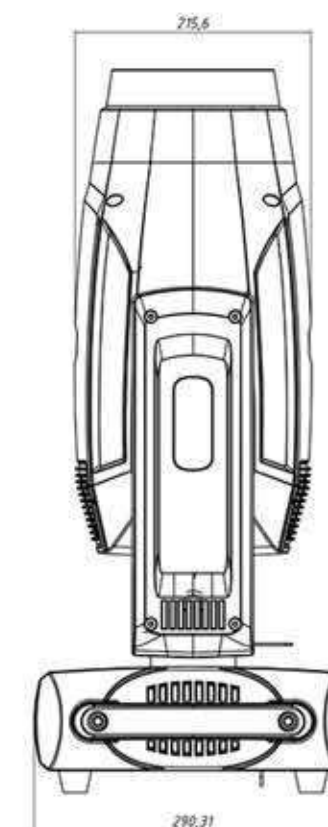
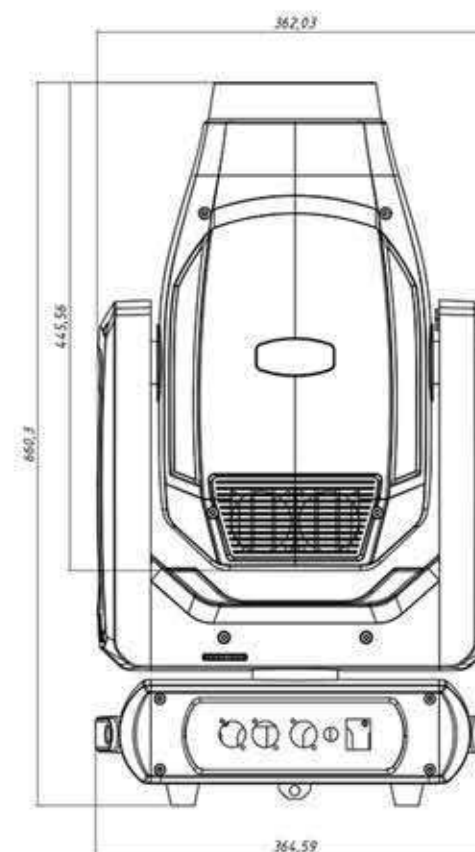
Working Temperature: Max 50°C



360W Beam Spot Wash LED Moving Head Light



BLM360BS



Technical parameter:

Voltage: AC100-240V 50/60Hz

Power: 360W

Power: 450W

Beam angle: 4°-35°

Color wheel: 9 color chips + CTO color chips + white

Fixed image wheel: 11 fixed images + white

Pattern plate: 8 pattern effects + white

CMY color mixing: cyan + magenta + yellow (CMY)

Prism: Double Prism Effect

Horizontal: 540°

Vertical: 270°

Control mode: DMX512/master-slave/auto

DMX channel: 25CH

Signal connection: DMX XLR 3-pin input/output

Power input: Powercon input/output

IP grade: IP20

Size: 365X290X660mm

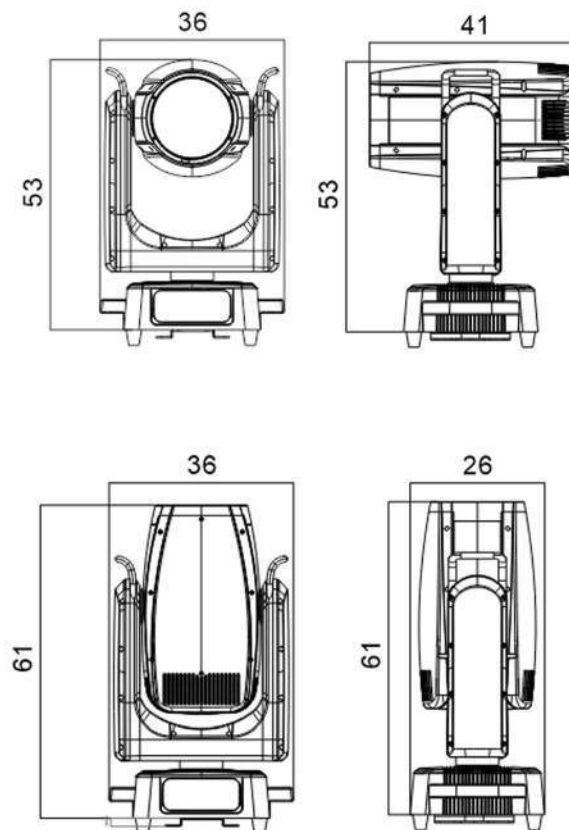
Weight: 23kg



Outdoor 420W Beam Moving Head Light



BMO420



Technical parameter:

- Input voltage: AC100-240V 50/60Hz
- Total power: 540W
- Light source: Ushio NSL420S Mercury Discharge Lamp, energy-saving
- Color temperature: 7600K
- Lamp life: 4000 hours
- Waterproof level: IP65
- Light output angle: 1.9°-3°
- Horizontal: 540°
- Vertical: 270°
- Channel mode: 16CH
- DMX512 signal control
- Color wheel: 14 colors + white light, bidirectional variable speed rainbow effect
- Pattern wheel: 13 fixed pattern pieces + white light
- Atomization: one atomization mirror
- Dual prism: 8+16 prisms or 8 prisms, bidirectional variable speed rotation
- Dimming: 0-100%
- Strobe: 1-13 times/second
- Focus: electronic focus
- Panel: LCD induction button
- Appearance: sunscreen, fireproof, Magnesium Alloy shell
- Weight: 20.5kg
- Product size: 354X360X610mm



295W Beam Moving Head Light With LED Ring



BEAM

BM295B

Technical parameter:

- Input Voltage: AC100-240V 50/60Hz
- Total power: 450W
- Light bulb model: Phoenix bulb 295W, 31 pieces of 0.5W RGB auxiliary light
- Ballast: electronic inductor ballast
- Control mode: DMX512/WDMX/Self-propelled
- Aperture: 145mm
- Channel: 16/18 channels with beautiful dot matrix display, four touch button switches that can be reversed 180 ° for display
- Color palette: One color palette, each consisting of 14 color chips+white, adjustable rotation speed, bidirectional flowing effect and rainbow effect.
- Pattern plate: Fixed pattern plate, 14 pattern effects+white light
- Prism 1: a 48 honeycomb prism, Prism 2: a large angle prism, Prism 3: an 8+8+8 honeycomb prism, Stackable and capable of bidirectional independent rotation, with adjustable rotation speed and rainbow effect.
- Focusing: Linear focusing, from near to far.
- It has atomization function and adjustable atomization speed.
- 0-100% mechanical dimming, supports mechanical strobe and adjustable strobe effects, supports strobe macro function, mechanical strobe is 1-12 F.P.S. Lens group optical system, electric focusing, beam angle 0 °-4 °
- Adopting a photoelectric reset system, the reset can be automatically retrieved in case of accidental misoperation
- Pan/Tilt: Pan 540°, Tilt 270°, 8/16-bit fine tuning with auto error correction
- IP protection level: IP20
- AC/DC switching power supply LCD display screen.
- Bare lamp size: 31X24.5X48cm
- Weight: 10.3kg
- Carton size: 50X34X36cm

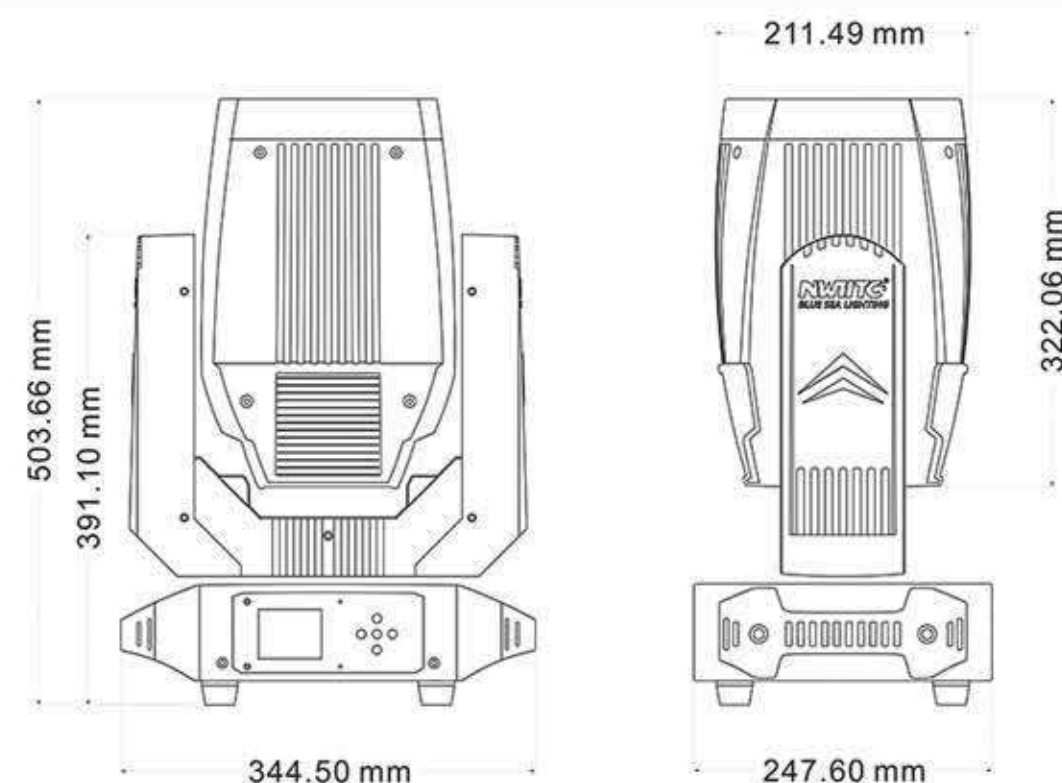


250W Beam Moving Head Light



BEAM

BM250



Technical parameter:

Voltage: AC100-240V 50/60Hz

Power: 350W

Light source: PHILIPS MSD Platinum11R250W, 7800KDMX

Chan-nels: 16CH/20CH

Len diameter: 168mm High precision optical lens

Beam angle: 2°

Motor: Three-phase silence motor.

Dimmer: 0-100% linear dimmer
Strobe: Mechanical shutter 0.5-13t/s with ad-justable speed
Color wheel: 13colors+open
Gobo wheel: 13 fix gobo +open with shake effect)

Prism 1: Rotating 8-facet prism.

Prism 2: Rotating 8+16-facet prism.Rainbow effect

Control Model: DMX512/Master-Slave/Auto/Sound

Connect: Powercon in &out, 3 Pin & 5 Pin DMX in & out

IP Rate: IP20

Size: 337X263X494mm

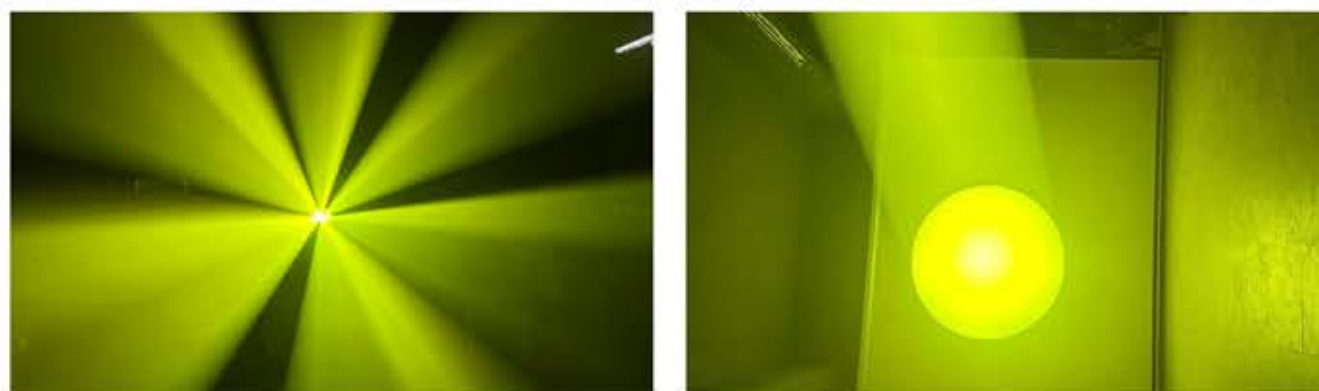
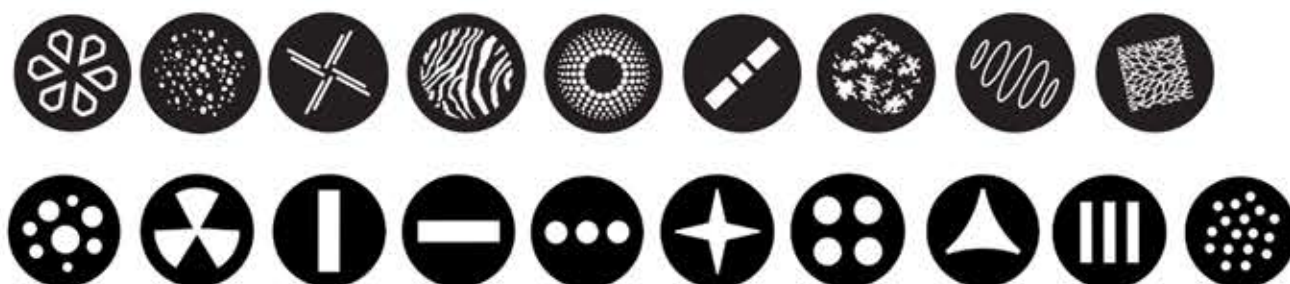
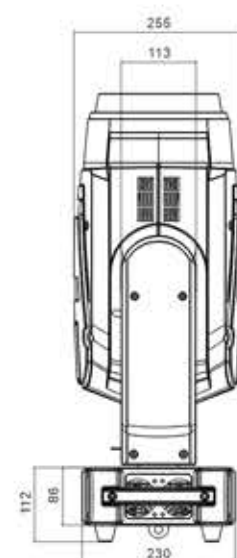
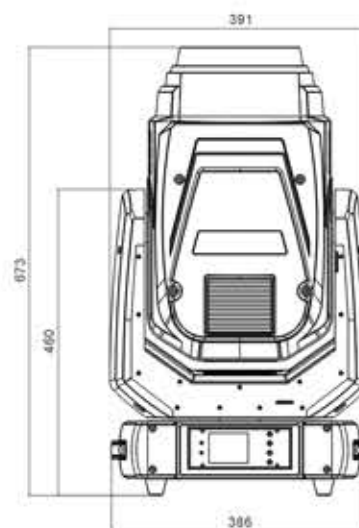
Weight: 14kg



480W Beam Spot Wash Moving Head Light



BM480BS



CTO

WASH

CMY

SPOT

BEAM

ZOOM

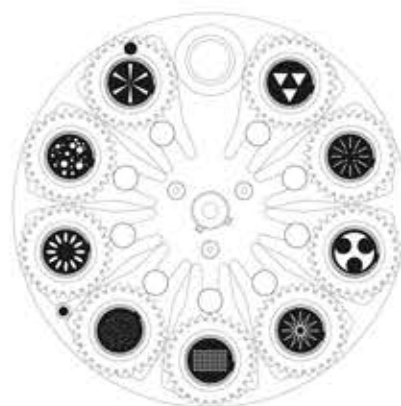
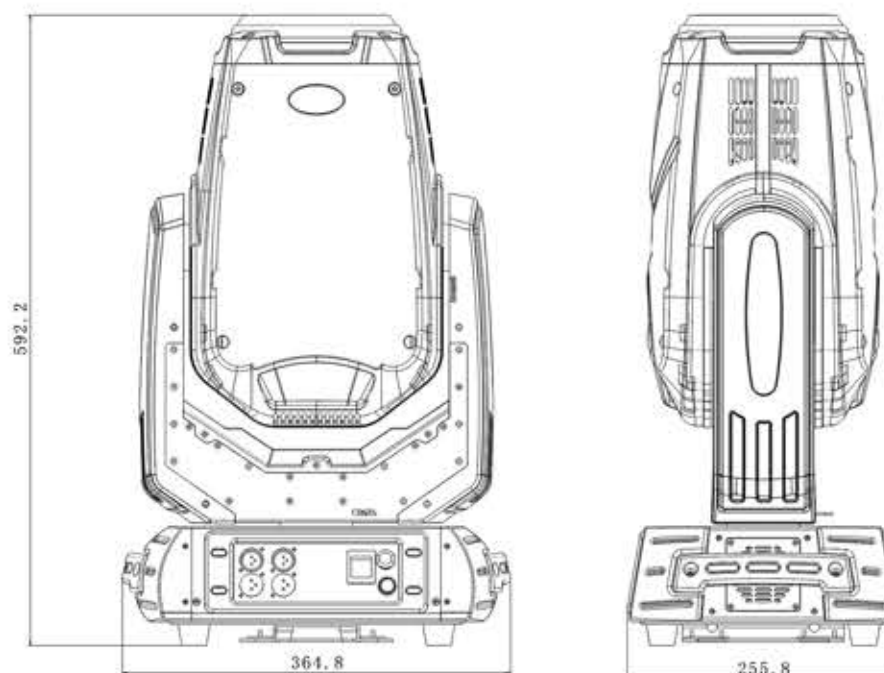
Technical parameter:

- Input Voltage: AC100-240V 50-60Hz
- Power: 800W
- PHILIPS-MSD Silver 480W LL
- Color Temperature: 7500K-8500K
- Led Life Time: 4000 Hours
- Channel: 34/39 DMX channel
- Control: DMX/Master-slave/Auto/Sound activated
- Pan: 540 degree + fine (Magnetic encoder)
- Tilt: 270 degree + fine (Magnetic encoder)
- Zoom Angle: 2.2°-50°
- Dimmer: 0-100% smooth linear dimmer
- Strobe: 1-25 Hz with pulse effect
- Color Wheel: 13 dichroic filters(deepred,deepblue,yellow, lightgreen,magenta, lavender,pink,darkgreen,CTO 2700K, blue, orange, CTO 3200K, Kongo blue) + whiteVirtual Colour wheel (Linear CMY)
- 66 preset coloursStatic Gobo Wheel: 10 gobos + open, with rotation and running water effectRotation gobo wheel: 9 gobos+open
- Prism wheel 1: Rotating 6-facet linear prism with continuous rotation in both directionsRotating 8-facet 12° circular prism with continuous rotation in both directions-Rotating cylindrical prism with continuous rotation in both directions
- Prism wheel 2: Rotating 6-facet linear prism with continuous rotation in both directionsRotating 32-facet circular prism with continuous rotation in both directions-Rotating 8-facet 18° circular prism with continuous rotation in both directions
- Frost: With frost effect
- Focus: motorized focus
- Display: Color LCD display
- Fixture size: 391X230X673 mm
- Weight: 21.5kg

280W Beam Spot Wash Moving Head Light



BM280BS



WASH

SPOT

BEAM

ZOOM

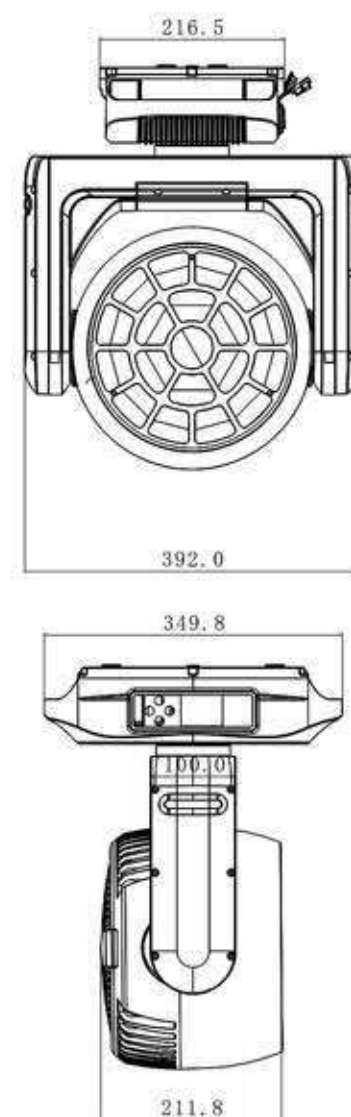
Technical parameter:

- Voltage: 100-240V 50/60Hz
- Power: 470W
- Light source: Osram 10R 280w 2000H
- Color temperature: 8000K
- Ballast: Electronic Ballast
- Prism: 8 prism + 6 prism
- Gobo Wheel: 14 static gobo+bank, 9 rotation gobo +blank
- Color Wheel: 13 color wheel +blank
- Zoom: Parallel beam 2.5°-20°change
- Beam Angle: Parallel beam 3.8°-45°
- Lens: High precision optical lens
- Wash effect: adjustable wash effects angleFocus: Linear adjustment
- Frost function
- DMX Channels: 16/24CH
- Model: DMX512/master-slave/self-propelled/voice-activated
- Controls: 3/5-pin DMX
- Horizontal: 540 °, resolution 16Bit
- Vertically: 270 , resolution 16BitProtection class: IP20
- Size: 523x337x570mm
- Weight: 23kg

Outdoor 19X50W RGBL Zoom Pixel LED Wash



BLMO1950Z



Technical parameter:

Input voltage: 100-240V, 50/60Hz

Power consumption: Maximum 950W

Optical beam angle: 6° to 55°

Light source LEDs: 19X50W 4-in-1 RGBL LEDs

Auxiliary light: 210 × 3-in-1 RGBL LEDs

Extreme lifespan: > 40,000 hours

Color System: Advanced RGB-L blending with high CRI and 2400–10000K color temperature range

Color Rendering: Uniform, shadow-free beam with 4.29 billion colors and virtual color wheel

Effects: 2D & 3D graphic effects, built-in gobo effects, LiquidEffect™ liquid effects

Control Features: Individual pixel control, virtual color wheel, white temperature preset

Strobe: 1–20 flashes per second

Dimming: 0–100% smooth electronic dimmer

Special Effects: Beam, wash, and matrix modes with fade and speed control

Control Protocols: DMX512, DMX-RDM, Art-Net™, sACN

Channel Modes: 4 DMX modes (26 / 50 / 50 / 127 channels)

Control Interface: Graphic LCD display with flip function and 4 menu buttons

Operation Modes: Standalone mode / Local control panel / Remote DMX control

Cooling System: Advanced liquid cooling system with selectable ventilation and over-temperature protection

Pan Movement: 540° (16-bit)

Tilt Movement: 270° (16-bit)

Ingress Protection: IP66 waterproof design

Housing Material: Magnesium-aluminum alloy with die-cast composite base and aluminum heat sink

Mounting: Two Omega ¼-turn brackets + four mounting points + safety lanyard

Operating Temperature: -18°C to 45°C

Minimum Operating Distance: 2m (6.56 ft)

Certifications: CE, RoHS

Dimensions: 349X216.5X350 mm

Weight: 18 kg



37X40W BEE EYE LED Wash



BLM3740ZR

Technical parameter:

Voltage: AC100-240V 50/60Hz

Power: 1480W

Light source: 37X40W 4in1 LED

Color temperature: 2800K-8500K

lifespan: 50000H

Strobe: 1-25 times/s

Beam angle: 5.5 °-55 °

Dimming: 0-100% linear electronic dimming

Control methods: DMX512/ Master-Slave/ Auto

Channel mode: 22/36/111/148CH

Functional effects: Equipped with a color mixing correction system, CTO, dyeing, and beam, vortex, kaleidoscope

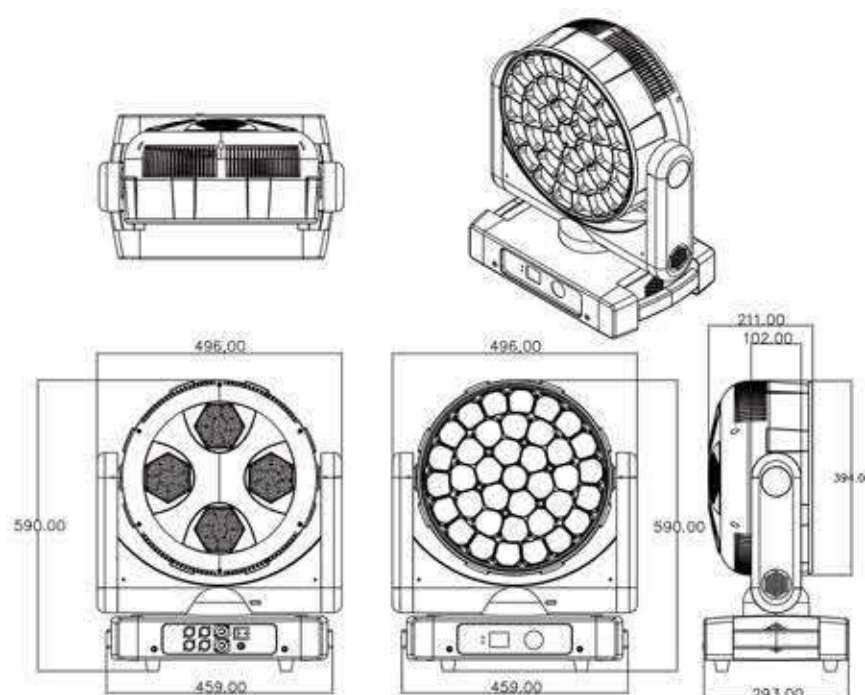
Non spherical lens structure, single point control of LED

Signal connection: DMX XLR 3pin & 5pin input & output

Power input: Power con in & out

Product size: 496X293X590mm

Weight: 24.5kg



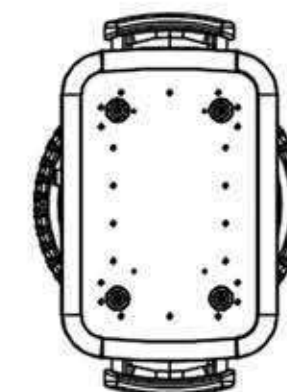
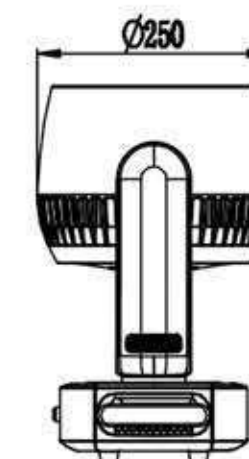
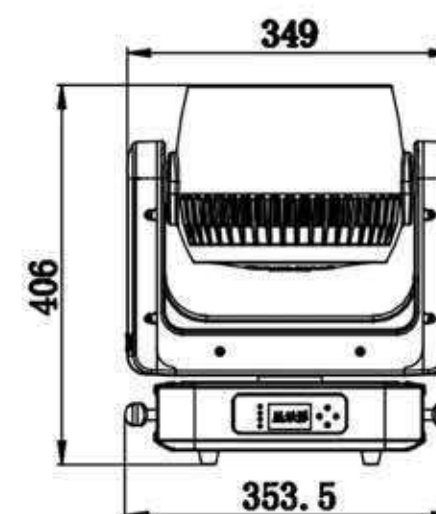
7X60W BEE EYE LED Wash



BLM0760ZR

Technical parameter:

Voltage: AC100 -240V 50/60Hz
 Power: 450W
 LED Source: 7X60W RGBW 4in1 LED
 Power Cable Daisy Chain:
 9 Fixture Max(230V, 50Hz)
 5 Fixture Max (120V, 60Hz)
 Zoom Angle: 6°-50°
 DMX Channels: 19CH/44CH
 LCD display
 Power con in & out
 DMX 3pin & 5pin in & out
 Dimension: 350 X255 X400mm
 Weight: 9.5kg



Outdoor 19X40W BEE EYE LED Wash



BLMO1940ZRA

Technical parameter:

Voltage: AC100-240V 50/60Hz

Power: 760W

Light source: 19X40W RGBW 4in1 LEDs
54X0.2W 5050 RGB LEDs

LED lifespan: 50000 hours

Beam angle: 7 ° -42 °

Dimmer: 0-100% linear dimming

Strobe: 0-25Hz

Horizontal scanning: 540 ° 16 bit

Vertical scanning: 270 ° 16 bit

Each LED is individually controllable, with beam, wash and kaleidoscope effects.

DMX Channel: 21/30/35/78/92/97/106/42CH

Control mode: DMX /Master-slave/Auto

Display mode: LCD screen

Material: magnesium alloy

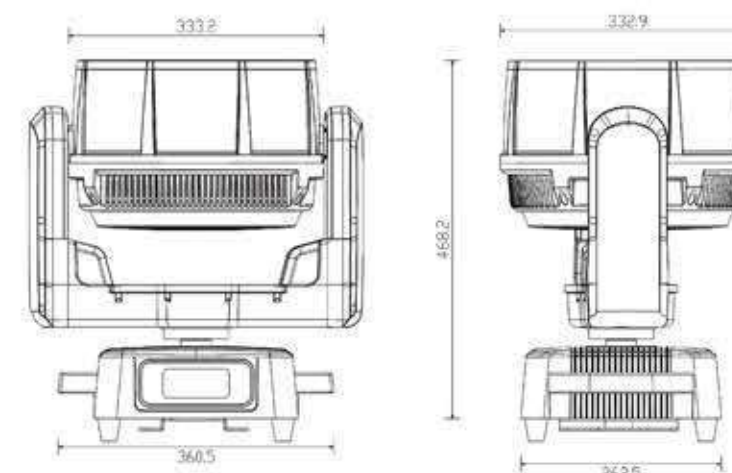
Signal connection: XLR 3-pin input/output

Power input: Powercon input/output

IP grade: IP65

Product size: 361X263X468mm

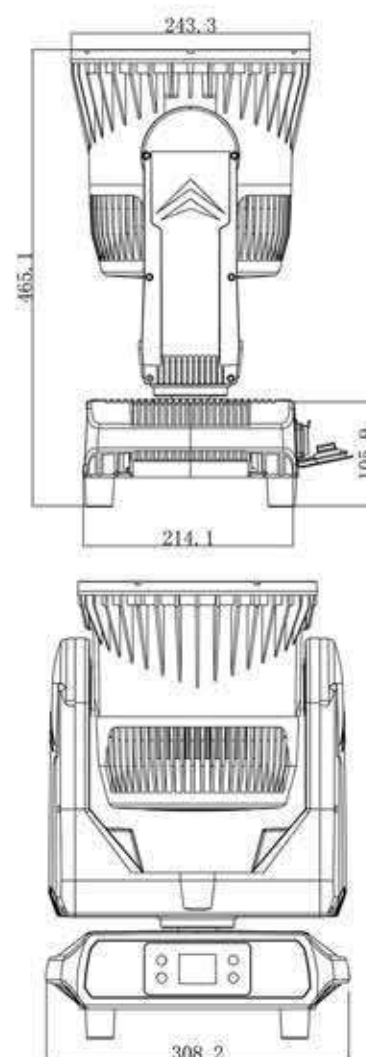
Weight: 21kg



Outdoor IP 7X60W BEE EYE LED Wash With Halo



BLMO0760ZR



Technical parameter:

Input voltage: AC 100-240V 50/60Hz

Maximum Power: 500W

Light Source: 7 pcs 60W four-in-one LED beads

LED Type: 56 pcs 0.2W 5050 RGB LEDs

LED Lifespan: 50,000 hours

Beam Angle: 4.5° - 45°

Control Mode: DMX512/Automatic

Communication Mode:

15CH/24CH/30ACH/37CH/53CH/81CH/95CH/30BCH/58CH

Pan Movement: 540°

Tilt Movement: 270°

Cooling Mode: Fan Cooling Protection

IP Rating: IP65

Material: Aluminum Alloy

Signal Connection: XLR 3-pin Input/Output

Power Connection: Powercon Input/Output

Dimensions: 304X218X463mm

Weight: 13.5kg

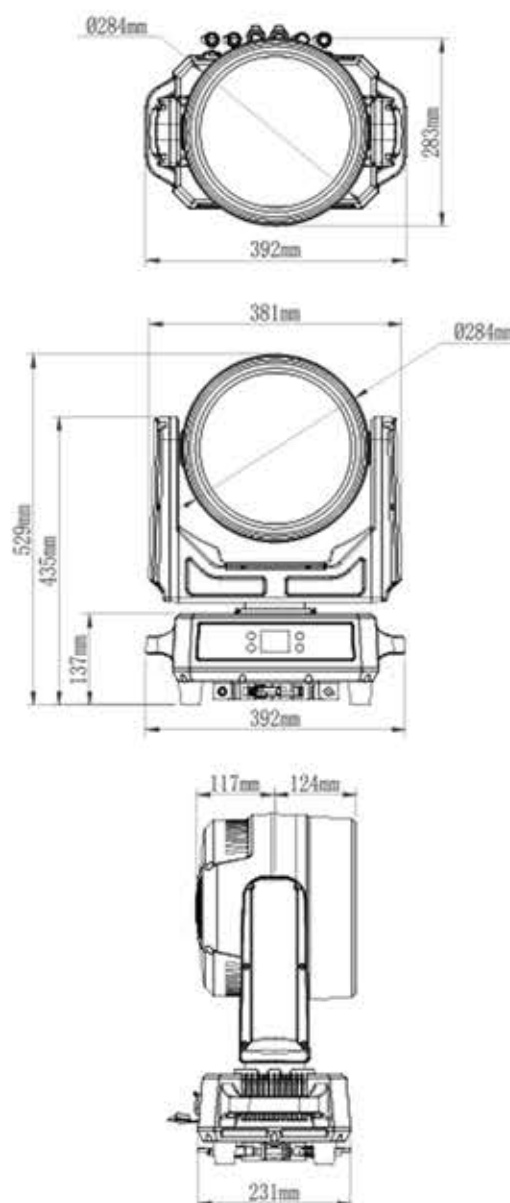
Functions/effects: Color changing, beam and effect modes (scanning, kaleidoscope). The front mirror disc can rotate infinitely in any direction, and each LED is individually controllable.



Outdoor IP 7X60W BEE EYE LED Wash With Background Light



BLM0760ZRA



Technical parameter:

- Power Voltage: AC 100-240V, 50/60Hz
- Power Consumption: 600W
- Light lifespan: 50,000 hours
- Light Source: High power TX 4in1 RGBW 7Pcs 60W LEDs + 210pcs 0.3W 5050 3in1 RGB LEDs
- Color Mixing: Uniform RGBW Color Mixing System and Rainbow Effect
- Zoom Angle: 4° - 60° linear zoom function
- Color Temperature : 2700K-8000K
- Pixel Effect: Each LED and Color can be controlled individually
- Dimmer: 0-100% linear dimming
- Strobe : 1-30 times/ second electronic strobe and random strobe
- Inside aperture : can be controlled at a single point, allowing for free pursuit of flowing color changing effects
- Rotating Lens: Lens can rotate in both directions, creating bee-eye effects
- Pan 540°, Tilt 270° Movement is quicker, smoother and quieter.
- DMX Channels: 20/36/57/93/23/39/67/103/106CH
- Control Modes: DMX512, Auto, Master-Slave
- Protocol: DMX-512, RDM, Art-Net, Scan
- RDM: Bidirectional communication
- Cooling: Temperature controlled, overheating protection Construction
- Display: OLED Touch Display
- DMX socket: Seetronic 3-pin XLR waterproof socket in/out
- Power Socket: Seetronic Powercon waterproof socket in/out
- Art-Net Socket: Seetronic Art-Net waterproof socket in/out
- Housing: Die-casting aluminum housing
- Product Size: 392X283X511mm
- Carton Packing Size: 470X320X620mm
- Net Weight: 20Kgs



19X15W RGBW 4in1 Zoom LED Wash



BLM1915Z

Technical parameter:

Voltage: AC100-240V 50/60Hz

Power: 200W

Light Source: 19x15w RGBW 4in1 LED

Beam Angle: 8°-60°

Pan 540°,Tilt 190°,16 bit

Strobe: 1-20Hz

Color: RGBW color mixing system

DMX Channels: 14CH/25CH

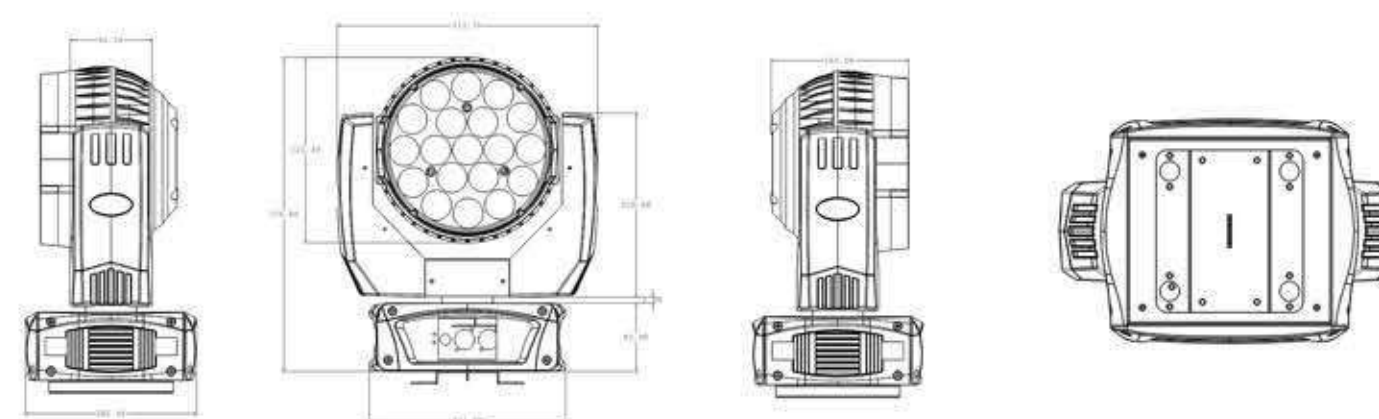
Control: DMX512/master-slave/Auto

Powercon in & out, 3pin&5pin in&out

Ring control and fully premixed color

Size:305X230X370mm

Weight: 8.5kg



7X60W RGBW 4in1 Zoom LED Wash



BLM0760Z

Technical parameter:

Voltage: AC100 -240V 50/60Hz

Power: 450W

LED Source: 7X60W LED

Power Cable Daisy Chain: 9 Fixture Max. (230V, 50Hz), 5

Fixture Max. (120V, 60Hz)

Zoom Angle: 10°-60°

DMX Channels: 19CH

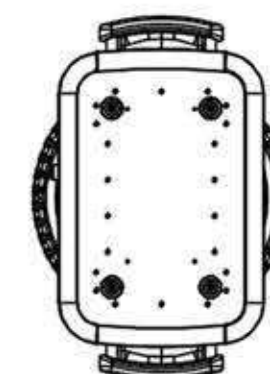
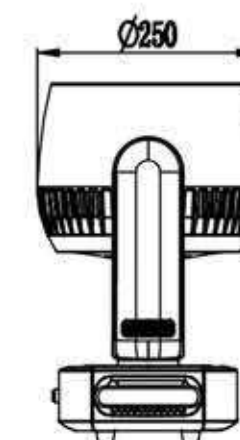
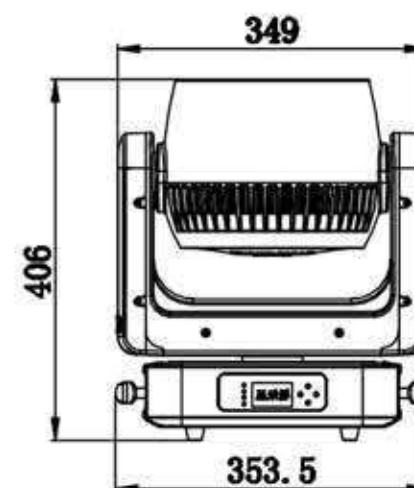
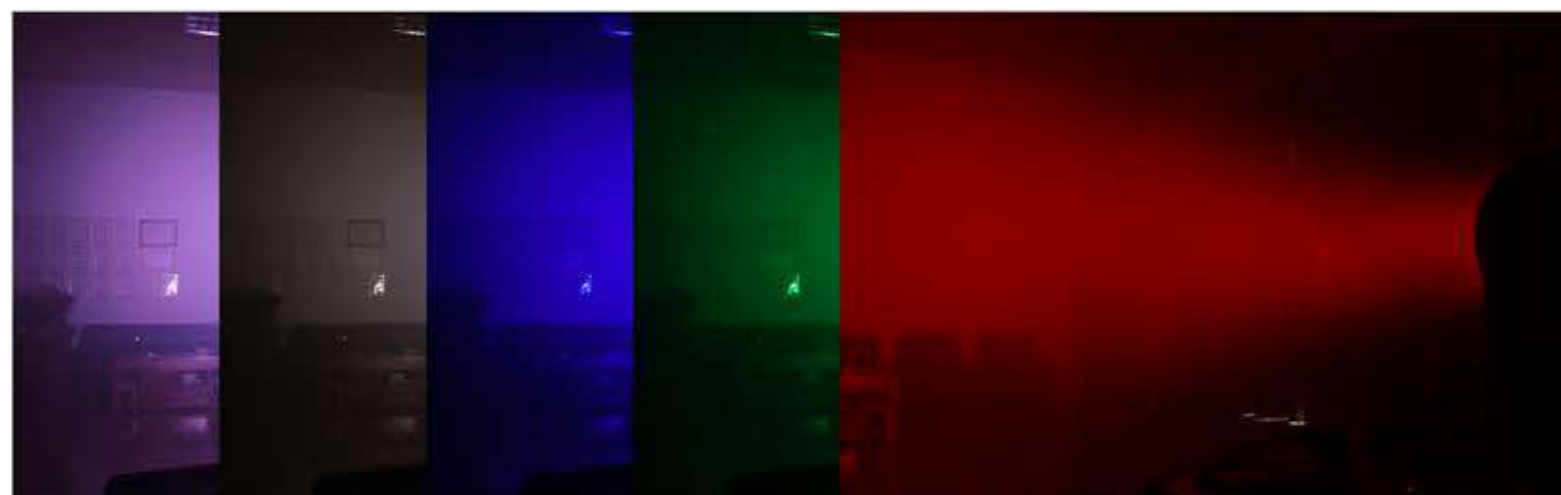
LCD display

Power con in & out

DMX 3pin & 5pin in & out

Dimension: 350 X255 X400mm

Weight: 11kg



37X25W RGBW 4in1 Zoom LED Wash



BLM3725ZB

Technical parameter:

Voltage: AC100-240V 50/60Hz

Power: 850W

Light source: 37X25W RGBW 4in1 LED

Beam Angle: 10°-60°

DMX Channels: 10/25/39/37/21/15CH

Dimmer: 0-100% linear dimming

Control: DMX512/Master-slave/Auto/Sound

Extremely small, fast and powerful LED moving beam. Outstanding color macro effect

Pan: 540°, 16Bit

Tilt: 270°, 16Bit

Powercon in & out

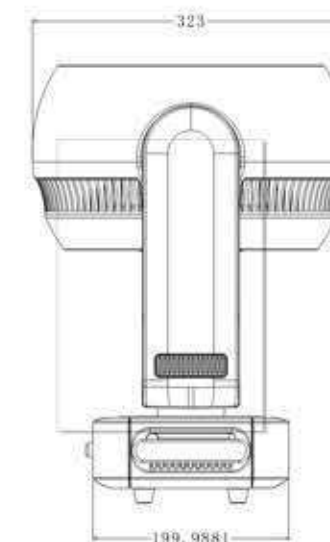
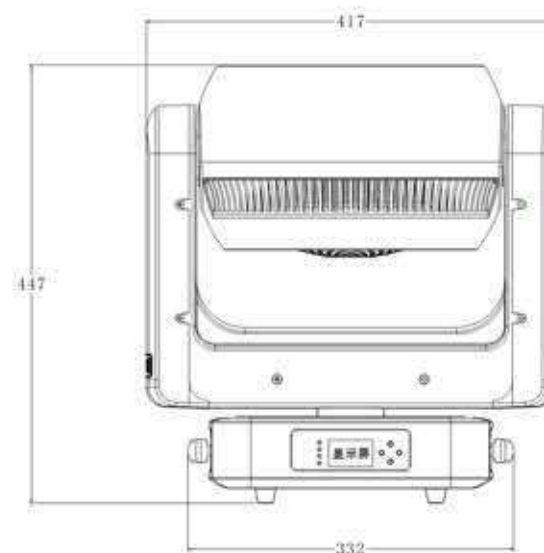
DMX 3pin & 5pin in & out

LED ring control

IP Rate: IP20

Size: 410x200x465mm

Weight: 16.5kg



19X25W RGBW 4in1 Zoom LED Wash



BLM1925Z

Technical parameter:

Voltage: AC100-240V 50/60Hz

Power: 500W

Light source: 19X25W RGBW 4in1 LED

Beam Angle: 10°-60°

DMX Channels: 10/25/39/37/21/15CH

Dimmer: 0-100% linear dimming

Control Mode: DMX512/Master-slave/Auto/Sound

Pan: 540°, resolution 16Bit

Tilt: 270°, resolution 16Bit

Powercon in & out

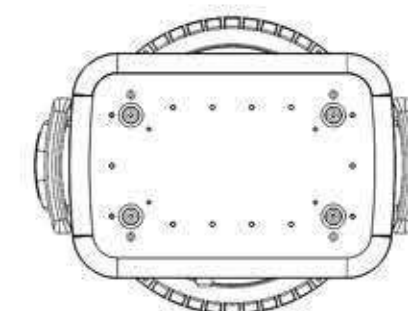
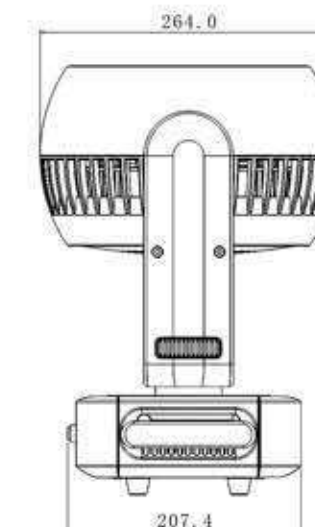
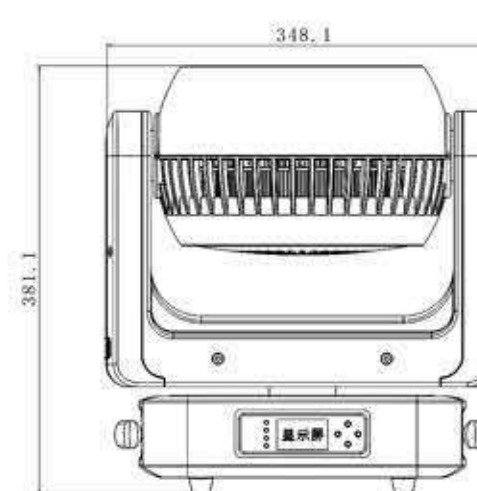
DMX 3pin & 5pin in & out

LED ring control

IP Rate: IP20

Size: 350x200x400mm

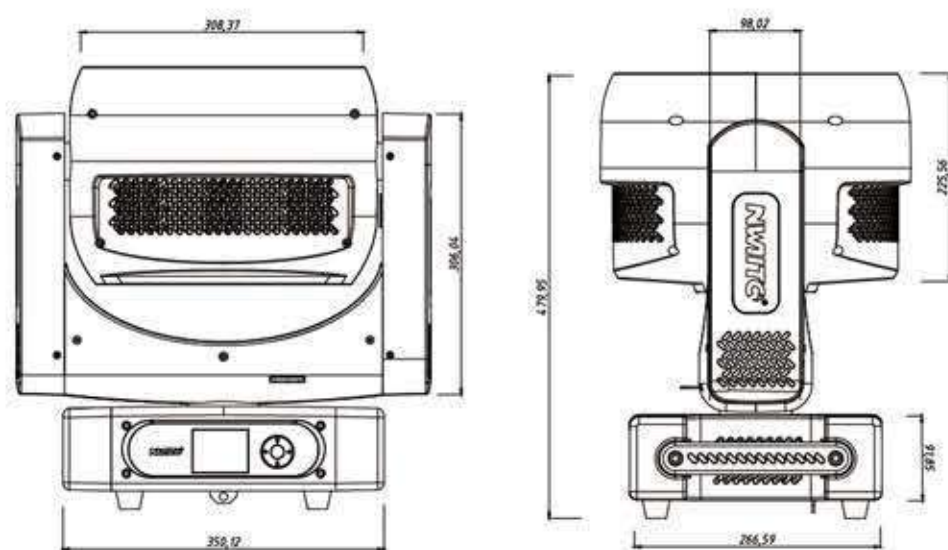
Weight: 10kg



19X60W BEE EYE LED Wash



BLM1960ZR



Technical parameter:

Input voltage: AC100-240V 50/60Hz

Power: 1140W

Light source: 19X60W RGBW 4-in-1 LED

Lamp lifespan: 50,000 hours

Color temperature: 2500K-9000K

Pixel Control: 19 LEDs individually controllable

Zoom Range: 4°-60°

Brightness: 37,500 lux @ 5m (minimum angle)

Color Mixing Modes: RGBW / CMY

Dimming: 4 × 0-100% linear dimming curves

Strobe: 1-25Hz

Built-in Effects: Beam, wash, graphics, swirl, kaleidoscope, special effects

Front Lens Plate: Bi-directional rotation, adjustable speed

Control Mode: DMX512

DMX Channels: 21 / 35 / 78 / 92 / 97

Signal Ports: XLR 3-pin & 5-pin in/out

Power Ports: PowerCON in & out

Pan / Tilt: 540° / 270°

Carton Packing (1 in 1): 69X56X49 cm

Flight Case Packing (2 in 1): 120X84X47 cm

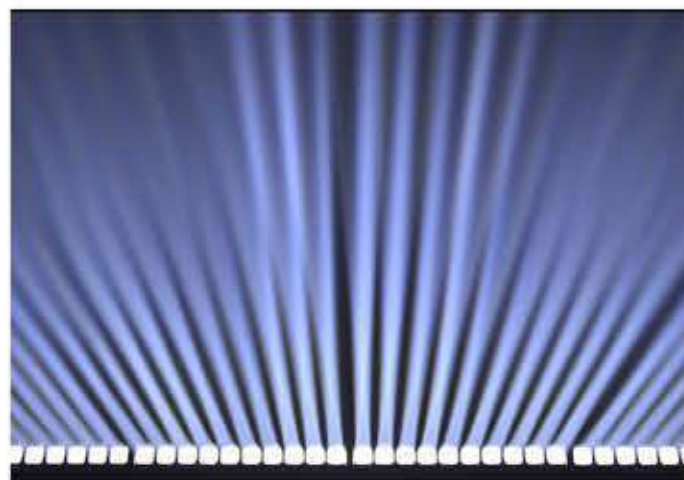
Weight: 22kg



12X60W Pixel Zoom LED Bar



BLBM1260P



Technical parameter:

Input Voltage: AC100~240V 50/60 Hz

Power: 800W

LED Source: 12X60W

Control mode: DMX512, self-travel, master-slave, voice control, with RDM function.

channel:CH20.CH169A.CH169B.CH53.CH101.CH155.CH179

Dimming: 32bit 0~100% Linear dimming

Features: single swing + staining + beam

Operating temperature: -30 degrees ~50 degrees

Fliribe frequency: 1-30Hz

Appearance: metal, black

Connection mode: DMX512 input / output / power input / output.

IP grade: IP20

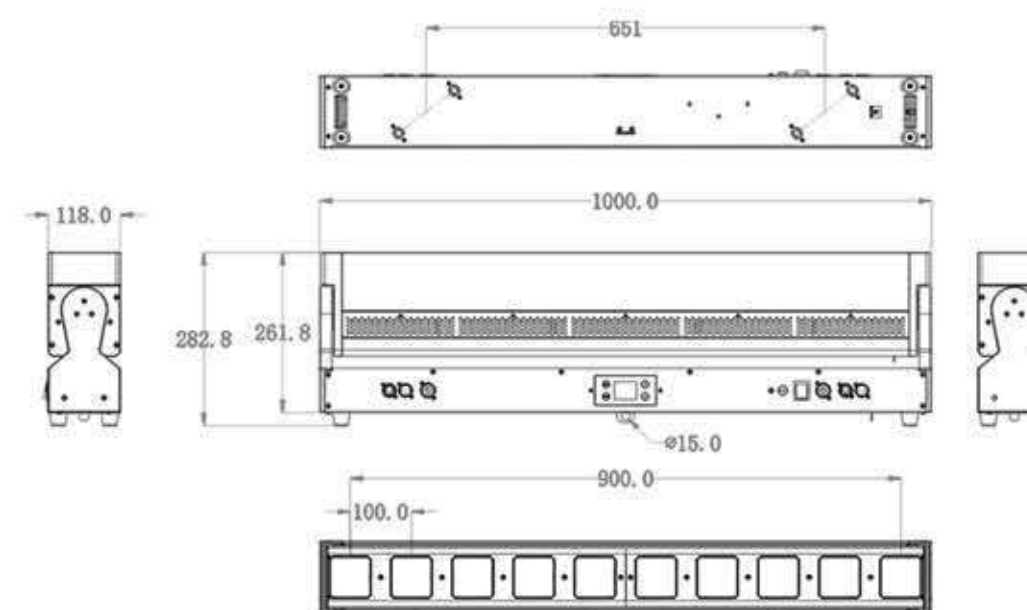
Dimensions: 1000X300X165mm

Weight:26.5kg

Outdoor 10X60W Pixel Zoom LED Bar



BLBMO1060PT



Technical parameter:

Input Voltage: AC100-240V, 50/60Hz

Power Consumption: 900W

Lamps: 10X60W RGBW 4-in-1 LEDs

Lamps: 360X2W cool white and warm white 2-in-1 LEDs

Lamp Effects: 10X60W LEDs, single-color controllable

Lamp Effects: 360X2W cool white and warm white 2-in-1 LEDs, 60-segment control

Lamp Lifespan: 20,000 hours

Color Temperature: 2500K-9000K

Effects

Zoom Range: 4°-36°, 22,000 lux @ 5m (minimum angle)

Wash, beam, pattern, and special effects available

Built-in effects: 0-100% linear dimming mode

Channel Modes: 29/56/142/216/262/282CH

Strobe Speed: 1-25Hz

Control mode: DMX512/RDM

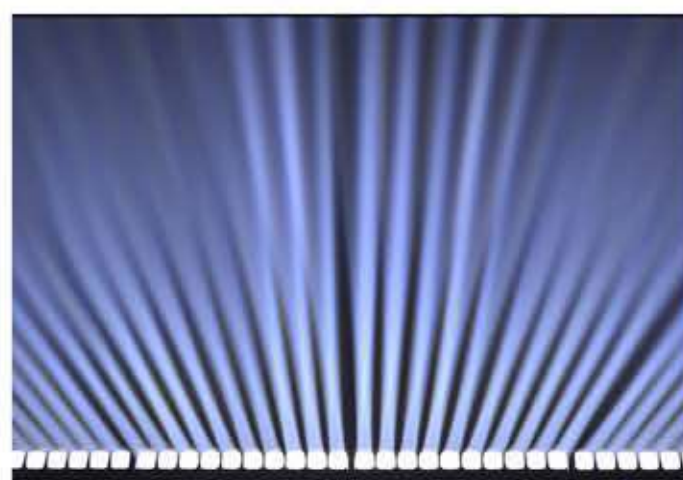
DMX signal interface: 3-core (optional 5-core)/network control

Display: 1.77-inch color LCD

Waterproof rating: IP65

Software update: Software update via DMX connection

Weight: 30kg



Outdoor 6pcs 50W RGBW 4in1 Led Wall Washer



BLWO0650

Technical parameter:

Input voltage: AC 110V-240V 50/60Hz

Rated power: 300W

Light source: 6X50W 4 in 1 RGBW LED

Beam Angle: 60°

Average life: 50000 H

Uniform RGBW color mixing system and rainbow effect

Create infinite movement, infinite color changes

15 built-in programs to choose from

Fast electronic stroboscopic 1-20 H

Dimming mode: four

Control channel: Two modes (13/29CH)

Control: Standard DMX512, RDM

Data connection: waterproof 3 pin/ 5pin XLR input/output

Display: LCD display

Protection level: IP65

Working environment: -40°C ~ 45°C

Starting environment: -20°C ~ 45°C

Size: 500×100×218mm

Net weight: 6.6kgs



Outdoor 5pcs 100W RGBWA 5in1 Led Wall Washer with Electronic Frost



BLWO5100

Technical parameter:

Input voltage: AC 110V-240V 50/60Hz

Rated power: 300W

Light source: 5X100W 5 in 1 RGBA+WW LED

Beam Angle: 12°/25°/36°/60° optional

Average life: 50000 H

Uniform RGBA+WW color mixing system and rainbow effect

Create infinite movement, infinite color changes

15 built-in programs to choose from

Fast electronic stroboscopic 1-20 Hz

Dimming mode: four

Control channel: Four modes (10/16/19/44CH)

Control: Standard DMX512, RDM

Data connection: waterproof 3 pin/ 5pin XLR input/output

Display: LCD display

Protection level: IP65

Working environment: -40°C ~ 45°C

Starting environment: -20°C ~ 45°C

Size: 500×100×218mm

Net weight: 6.6kgs



Outdoor 18X20W RGBWA UV 6in1 Pixel LED Wall Washer



BLWO1820P

Technical parameter:

Input voltage: AC100-240V 50-60Hz

Power: 250w

LED source: 18x20w RGBWA UV 6-in-1, each led can be controlled individually.

Life: 50,000 hours

Control mode: master-slave/automatic/DMX512

DMX channel: 12CH/36CH/108CH/120CH

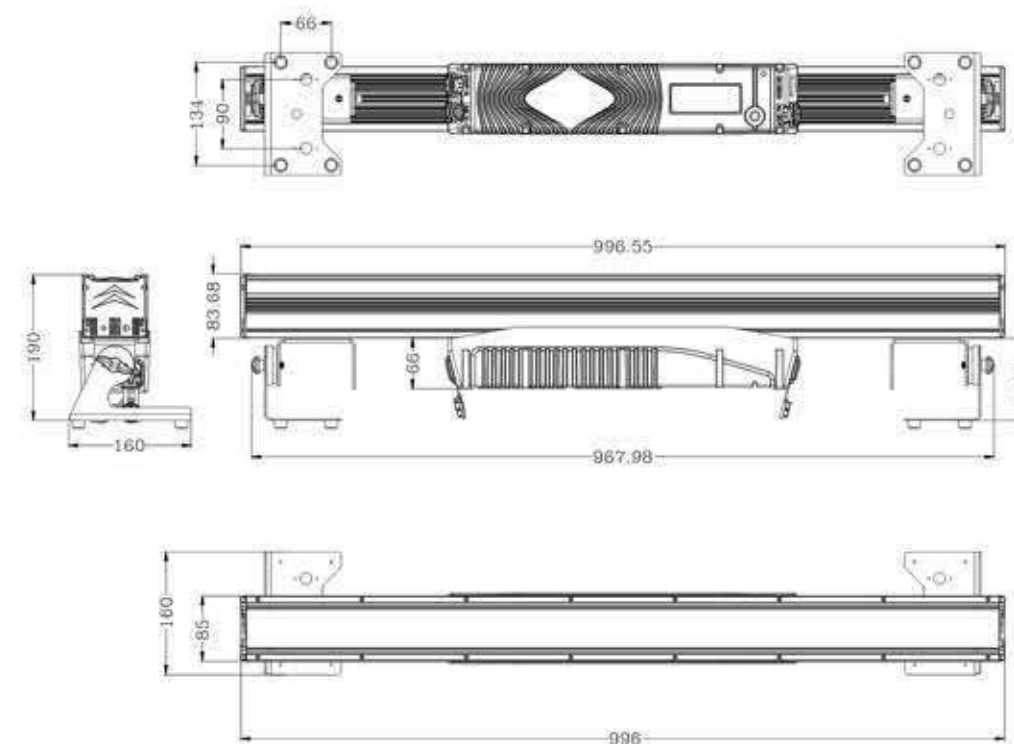
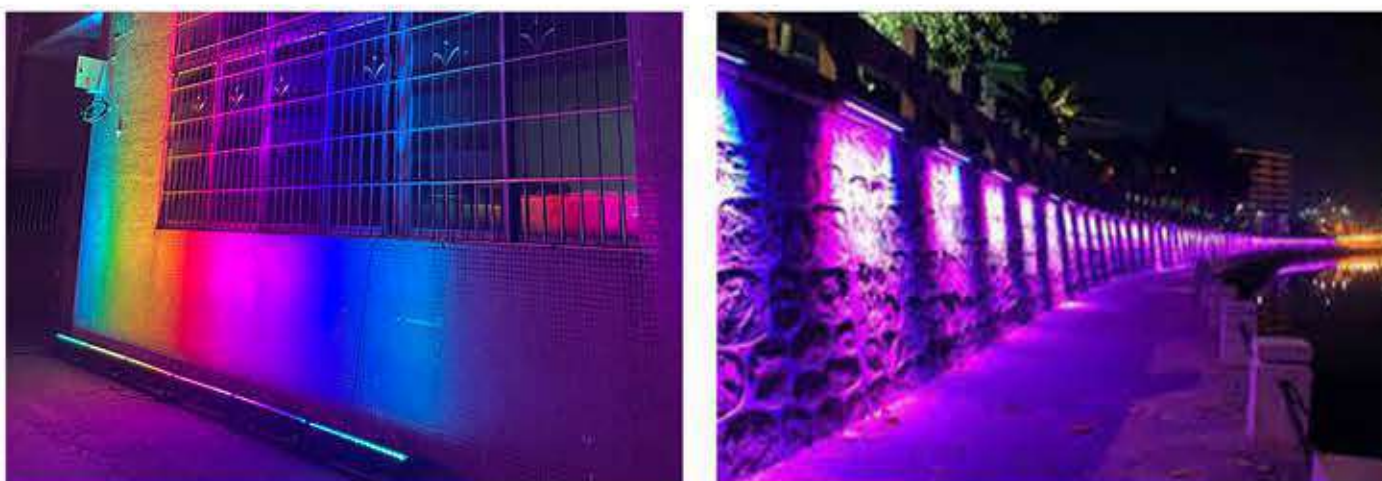
Beam angle: 25°/40° optional

Cooling mode: self-cooling

Waterproof grade: IP65

Weight: 11kg

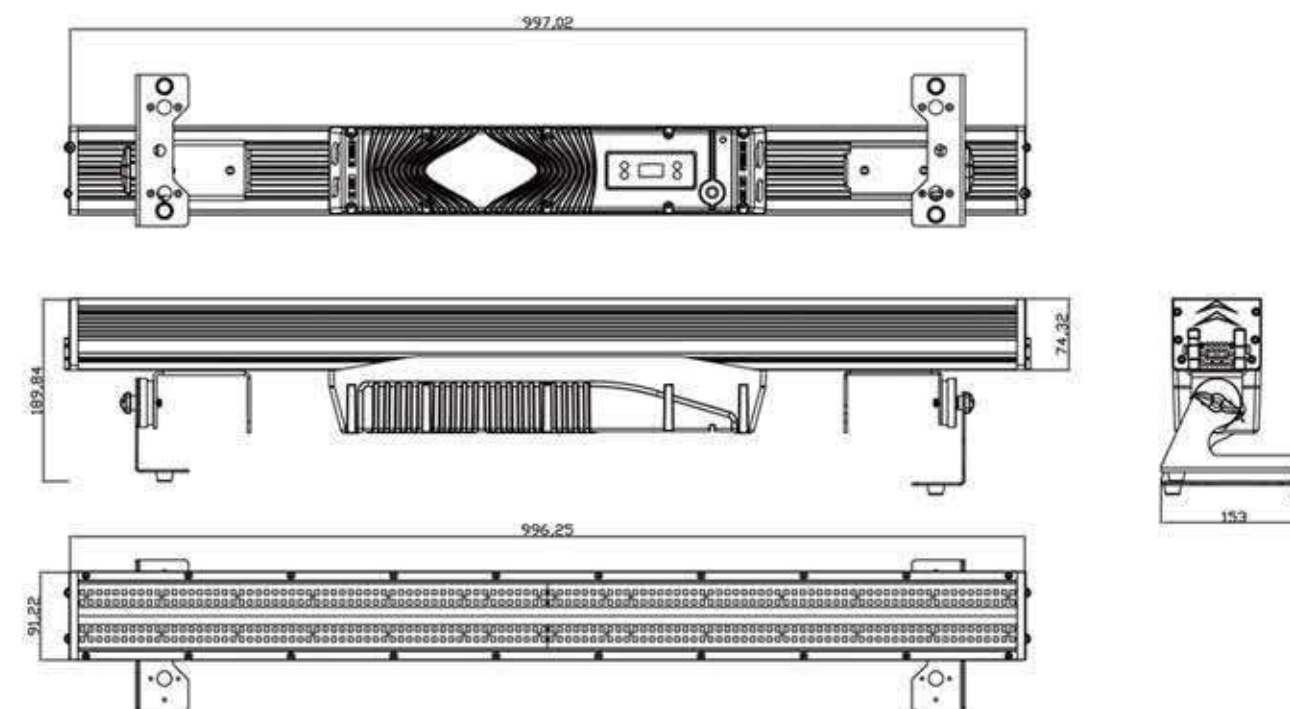
Product size: 997X160X190mm



Outdoor RGB+W LED Strobe Bar Light



BSLBO430



Technical parameter:

Voltage: AC100-240V 50/60Hz

Power: 430W

Light source:

672 x 0.3W RGB SMD LED+112 x 5W cool white SMD LED

RGB LED angle: 116°

Cold white LED angle: 89°

Cold white color temperature: 6500-7000K

LED lifespan: 50,000 hours

32 RGB LED zones

16 x cool white LEDs

25 built-in RGB LED program macros

9 built-in cool white LED program macros

Control: DMX512/Master-Slave/Auto

DMX channels: 6/9/13/16/18/32C/32A/38/43/64/112/127CH

Dimming modes: 0-100% smooth dimming

Strobe: 1-25Hz

Signal connection: DMX XLR 3pin input & output

Power: Powercon in & out

IP grade: IP65

Product size: 998X153X190mm

Weight: 10.5kg



Outdoor 18X18W 6in1 Pixel LED Bar Light



BLWO1818P

Technical parameter:

Voltage: AC100-240V 50/60Hz
 Light source: 18x18W RGBWA UV 6in1 LEDs
 LED Control: Pixel control
 Rated power: 180W
 Lens angle: 15°, 25°, 40° optional
 Control: DMX, master/slave, Auto
 DMX channel: 11/29/36/6/119/108CH
 Dimming: 0-100% linear dimming
 IP grade: IP65
 Size: 1000X95X170mm
 Weight: 7.5kg

18X18W 6in1 Pixel LED Bar Light



BLW1818P

Technical parameter:

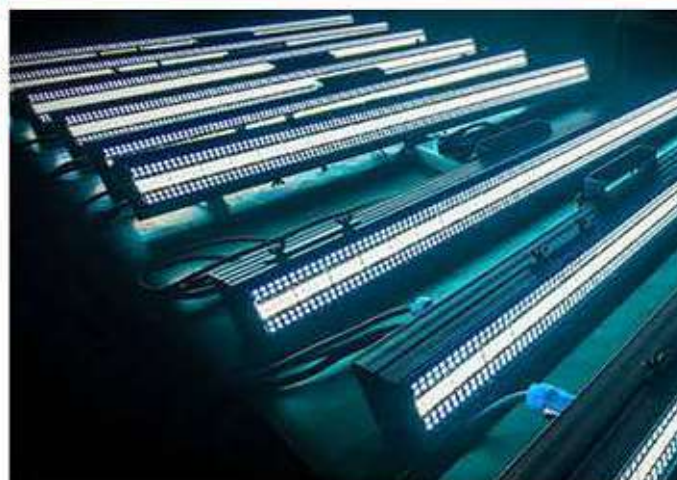
Voltage: AC100V-240V 50/60Hz
 Power: 200W
 Light Source: 18X18W RGBWA UV 6in1 LED
 Control Mode: DMX512/ Master-slave/ Auto
 LED Control: Pixel control
 Beam Angel: 25°/45°
 DMX Mode: 29/108/119/11CH
 Display: LED display
 Dimmer: 0-100% linear dimmer, 16 bit/flicker-free
 Connection: 3Pin single XLR in & out, powercon in & out
 BlackMaterial of housing: Die-cast aluminum
 Dimensions: 1000x130x180mm
 Carton Packing: 107x2.5x15cm(1pc/ctn)
 Weight: 4.5kg



RGB+W LED Strobe Bar Light



BSL672112



Technical parameter:

Electrical:

Input voltage: 100–240V 50Hz/60Hz

Max power consumption: 340W

Light Source:

672 RGB SMD LEDs + 112 Cool White SMD LEDs

Beam angle: 116°

Color temperature:

Red: 620–630nm

Green: 515–525nm

Blue: 460–470nm

Cool White: 5500–7000K

LED life: 50,000 hours

Features:

32 x RGB LED zones

16 x Cool White LED zones

25 built-in RGB LED program macros

9 built-in Cool White LED program macros

Control:

Control protocol: DMX

11 DMX modes: 6, 9, 13, 16, 18, 32, 38, 42, 64, 112, 126 channels

Dim modes: 6 presets (Standard, Stage, TV, Architectural, Theatre & Stage 2)

0–100% smooth dimming

Strobe, shutter & pulse control

Strobe rate: Max 25Hz, Min 0.35Hz

Adjustable LED refresh rates: 900Hz–25kHz

Supports wired digital communication network

Display:

LCD display with 4-button touch menu

Connections:

Data: 5-pin DMX In/Out

180° mounting bracket system

Power locking power in/out

Connect fixtures seamlessly using included metal bracket attachment

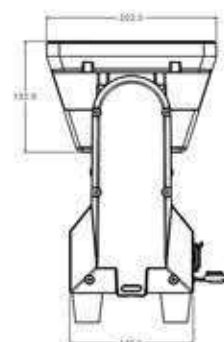
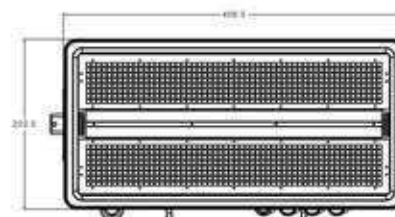
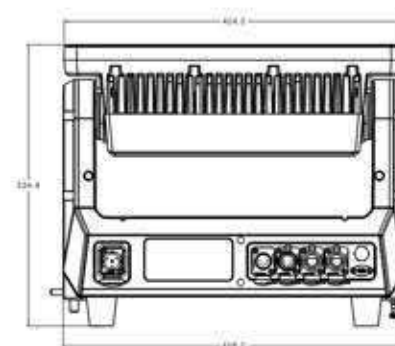
Dimensions: 104X1000X111mm

Weight: 3.99kg

Outdoor 1400W LED Strobe Moving Head Light



BSMLO1400A



Technical parameter:

Input voltage: AC100-240V 50Hz/60Hz

Power: 1400W

Light source specifications: 784 RGB 0.5W ultra bright light sources, 392 white light 3W ultra bright light sources

Rated lifespan: 50,000 hours

Color: Red, green, blue, white, multiple colors with infinite variations

Lamp bead control: RGB14 segment control, white light 28 segment control

Vertical direction: 220 ° (16 bit precision scanning)

The Y-axis is driven by a high-speed silent 60 three-phase thickened motor, which makes the operation faster and smoother. In case of misoperation, it can automatically return to its original position and the vertical speed can be adjusted; Y-axis rotation function and reverse function; Using optical electromagnetic coding for high-precision positioning

Electronic strobe, 0.3-25 times/second

Dimming: Electronic dimming with 0-100% linear adjustment, with gamma curve dimming frequency adjustable from 1.2K to 25K, macro command dimming with linear stability and smoothness without flicker, using stable constant current drive and power supply, suitable for video recording and shooting

Control mode: 24CH (simplified) 8CH/11CH/13CH/24CH/30CH/74CH/97CH (standard) 7 channel control modes, standard DMX512 protocol, RDM protocol

Power connection method: Power input/output, maximum connection quantity @ 2 units 230V, 1 unit 120V

Signal connection method: DMX512 input/output, maximum connection quantity of 30 3-core units

Support network protocol Artnet

Display function: LCD touch screen, sensor fault display, temperature display

Cooling system: High conductivity lightweight aluminum radiator is used, and the intelligent monitoring technology of the fan automatically adjusts the fan speed according to the temperature of the lamp. The built-in overheat protection intelligent system/intelligent temperature and noise balance module

Protection level: IP65

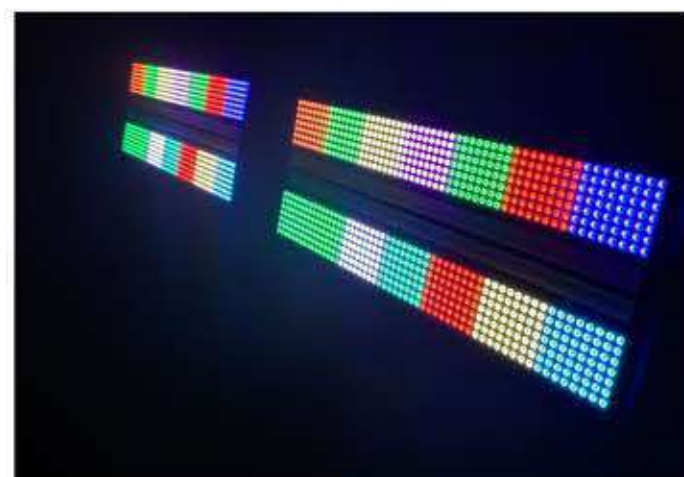
Lamp packaging: waterproof and shockproof aviation box or cardboard box

Gross weight: 17kg

Net weight: 15kg

Product size: 404X202X350mm

Product packaging size: 49X24X42cm



Outdoor IP Combinable 700W RGB+W LED Strobe Light



BSLO700-RGBW

Technical parameter:

Input power supply: AC100-240V 50/60Hz;

Total power: 700W

Light source:

Main light: 1080 1W 3535 white light beads;

Auxiliary lighting: 600 0.5W 5050RGB lamp beads;

Dimming/stroboscopic effect 0%-100% smooth dimming, powerful and high-output stroboscopic effect.

Channelmode:15CH/39CH/71CH/112CH/178CH/209CH/275CH channels

Display screen and main control: 1.3OLED display screen, capable of querying lamp information

Control protocols: DMX512, RDM, Art-Net, SACN;Software upgrade: Upgrade the software via DMX connection

Structure: Signal input/output

Five-core waterproof Lennon socket (three-core optional)RJ45 interface

Power socket waterproof power connector input/output

Main features: Outstanding color mixing effect,

Waterproof rating: IP65

Weight: 11kg



1000W LED Strobe Moving Head Light



BSML1000

Technical parameter:

Input Voltage: AC100V-240V 50/60Hz

Max power: 1000W

Rated power: 600W

R:95W G:105W B:105W

RGB:180W W:600W

Lifespan: 50, 000h

Dimmer: 0-100% linear dimming

Strobe: 1-25 times/second

Control mode: DMX512, master-slave, Auto run, with RDM function

Display: LED display with touch screen

Housing: Made of flame-retardant new nylon

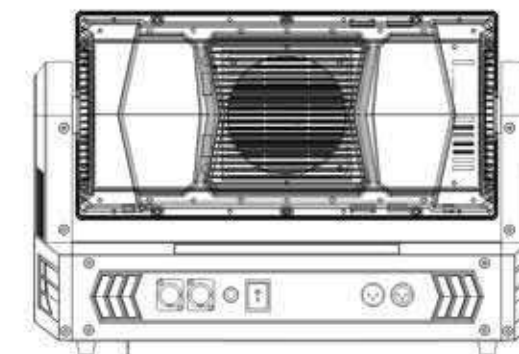
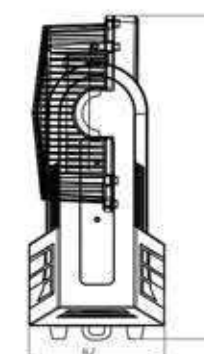
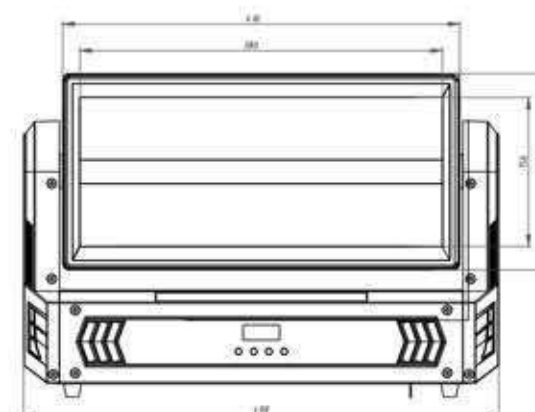
Effect: Color lighting divided into 20 areas for control

White light divided into 8 areas for control

Protection rating: IP22

Product Size: 480X360X145mm

Weight: 11.5kg



800W RGB+W LED Strobe Light



BSL800-RGBW

Technical parameter:

Input Voltage: 100V~240V AC 50/60Hz

Power Consumption: 800W

Light Source: 384 pcs 2W Cool White LEDs, 896 pcs 0.4W RGB LEDs

Beam Angle: 40°(CW), 120°(RGB)

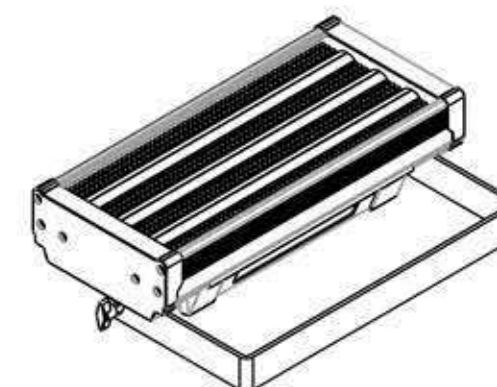
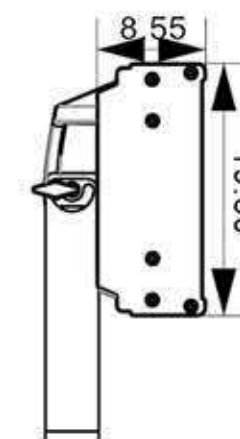
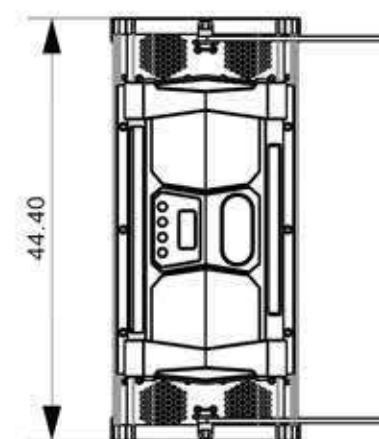
Dimmer/Strobe: 0-100% Smooth dimmer; high output strobe effect

Channel: 6/14/16/22/33/120/132CH

Control mode: DMX512/RDM/master-slave/Manual

Weight: 7.5kg

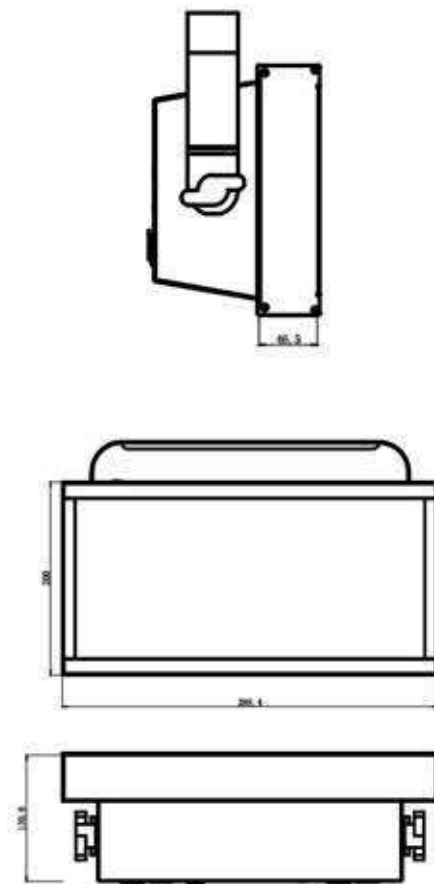
Features: 32XRGB/24XCW LED zones with individual control, outstanding color mixing effect



RGB+W LED Strobe Light



BSL8004810-RGBW



Technical parameter:

Input Voltage: 100–240V 50Hz/60Hz (Auto Sensing)

Max Power Consumption: 300W (2.7A@120V60Hz, 1.4A@230V50Hz)

Light Source: 800 x 0.5W RGB SMD LEDs + 48 x 10W Cool White SMD LEDs

RGB LEDs: 121 Degrees Beam Angle

Cool White LEDs: 89 Degrees Beam Angle

Color Temperature: Red: 620–630nm. Green: 515–525nm. Blue: 460–470nm.

Cool White: 6500–7000K

LED Life: 50,000 Hours Average

Features:

40 x RGB LED zones

6 x Cool White LED zones

25 built-in RGB LED Programmable Macros

9 built-in Cool White LED Programmable Macros

Control:

Control Protocol: DMX512

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)

0–100% Smooth Dimming

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 degrees mounting bracket system

Ready for Omega Bracket

Power locking power in/out



Splicable Outdoor 2X300W COB RGBAW 5in1 LED Blinder Light



BAO02300

Technical parameter:

Input Voltage: AC100–240V, 50/60Hz

Power Consumption: 600W

Light Source: 2 × 300W LEDs RGBAW 5-in-1 LEDs

Color Rendering Index: Ra ≥95

Beam Angle: 65° wide wash output

Dimming: 5 dimming modes

Strobe: 1–20Hz high-speed electronic strobe

Built-in Programs: 8 preset programs

DMX Channel Modes: 2 / 4 / 6 / 9 / 10 / 14 / 13 / 22 / 24 / 33 / 12 / 17 / 28 / 41 CH

Data Connection: DMX 3-pin XLR input/output

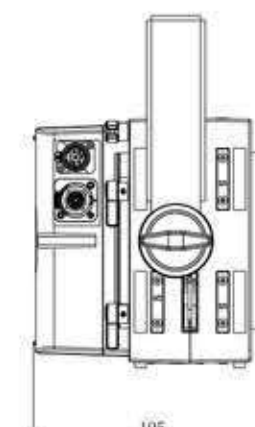
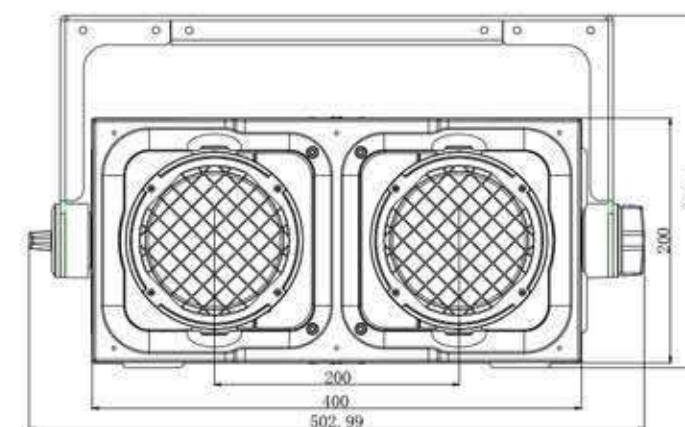
Power Connection: PowerCON input & output

Display: OLED control panel

Ingress Protection: IP65 outdoor waterproof

Housing Size: 502 × 288 × 195 mm

Weight: 9.5 kg



Outdoor 4X100W COB LED Blinder Light



BAO04100B

Technical parameter:

Input Voltage: AC100V-240V, 50-60Hz

Power Consumption: 250W/450W

Light source: 4pcs 100W white+Warm white 2in1 COB Leds

Light Color: White or Warm White

Led control: individually controllable

Lifetime: 60,000 hours

DMX Channel: 6/12CH

Color Temp.:2500K/3200K/6500K

Dimmer:0~100% linear adjustable

Beam Angle:38degree

Working temperature: -30°C~50°C

Control mode:DMX512,Master/Slave, Auto Run, Stand alone,
Sound active

Strobe effect: Variable speed (1-30Hz)

House Material: Metal

House Color: Black

Data : XLR IN/OUT Power IN / OUT

IP rate: IP65

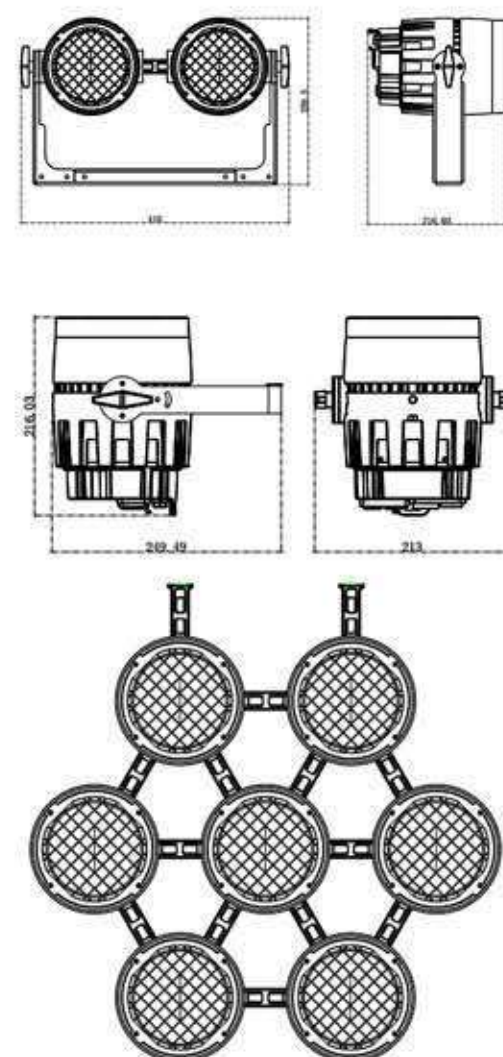
Weight: 13kg



Splicable Outdoor 350W COB RGBALC 6in1 LED Blinder Light



BAO350



Technical parameter:

Input Voltage: AC 100V-240V 50/60Hz

Power: 220W

Light Source: 350W RGBALC LED

Color Temperature: 1800-8500K, fully variable 16-bit color temperature adjustment

Optics

Light Source: 350W, RGBALC six-color light source

Beam Angle: 65° (35° / optical lens optional)

Luminous Flux: 12,700 lumens

Color Temperature: 1800-8500K

Color Rendering Index: 92+

Light Source Lifespan: 50,000 hours

Fast Strobe: 1-25Hz

LED Refresh Rate: 900-25kHz

Control and Programming

Control Channels:

1CH/2CH/3CH/4CH/6CH/7CH/13CH/21CH/RGB10CH/RGB15CH/CMY10CH/CMY15CH

Protocol: Standard DMX512 protocol RDM protocol

Data connection: Three-core XLR input/output

Display: OLED display operation panel

Software: Quick and easy software updates via DMX signal

Intelligent temperature protection ensures LED life

Lamp structure and heat dissipation: Aluminum alloy die-cast construction

Protection rating: IP65

Dimensions and weight: Luminaire dimensions: 266X151X301 mm

Weight: 3.5kg

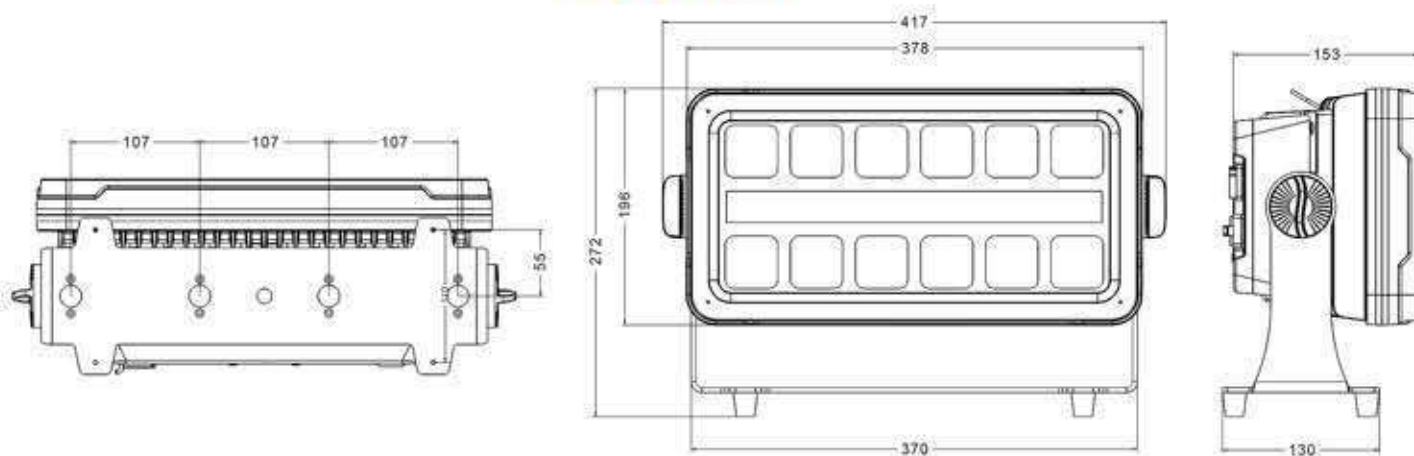
Ingenious modular design allows for single-lens, dual-lens, or quad-lens configurations. IP65 protection ensures weatherproof operation, suitable for indoor and outdoor use.



Outdoor 12X20W RGBW+W LED Wash Strobe Light



BSLO1220



Technical parameter:

Input voltage: AC100-240V, 50/60Hz

Rated power: 400W

Light source: 12x20W high-power LEDs (4-in-1 RGBW) + 312pcs 1W white LEDs

Channels: 5/18/92/100 channels

Color mixing (wash): RGBW mixing, infinite color variations

Strobe: 0-20Hz

Control: International standard DMX512, master-slave, auto mode, RDM

Camera angle: 25° (15°/45°/60° selectable)

Display: OLED function menu with 4 buttons

Cooling: Active intelligent temperature control

Maximum ambient temperature: 40°C

Minimum ambient temperature: -20°C

Maximum housing temperature: 65°C

Power connection: IP65 Seetronic power input/output port

Data connection: IP65 Seetronic DMX input/output port

LED lifespan: 50,000h

Waterproof rating: IP65

Weight: 8.5kg

Two cartons in one, outer carton 50*33*48, 23kg

Four-pack air box 90*49*49, weight 54kg

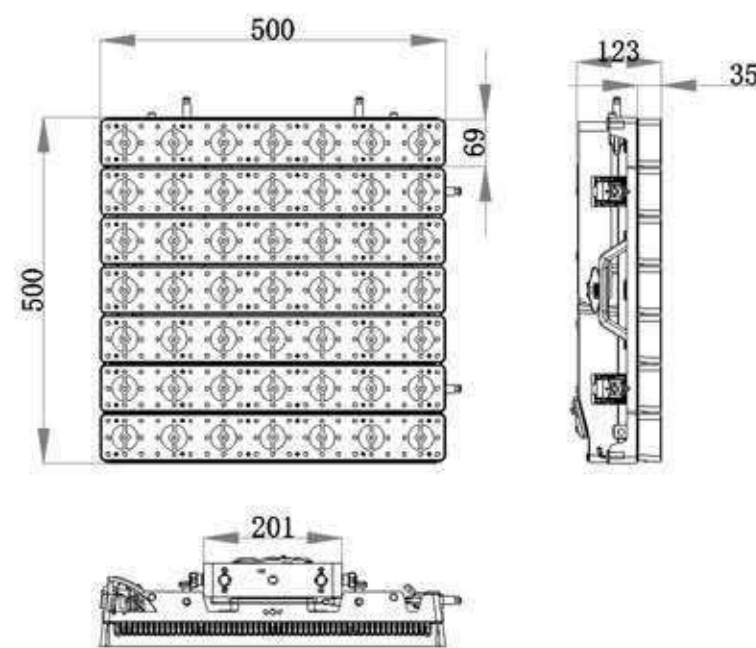
Six-pack air box 115*59*46, weight 92kg



Splicable Outdoor 7X7 Pixel LED Matrix Light



BMLO700



Technical parameter:

Input voltage: 100-240V, 50-60Hz

Power: 700W (Full-bright strobe mode)

Light source: RGBW: 380W + WW: 320W

LED luminous flux: WW: 7500 lumens, RGBW: 4670 lumens

Color temperature: WW: 2800K; RGBW: adjustable color temperature: 2700K-10000K

Light source lifespan: 50,000 hours

Beam angle: WW: 2.5°, RGBW: 105°

Flood angle: WW: 4.8° RGBW: 147°

Color System: RGBW + WW Mixing

Strobe: 0-30Hz

Dimmer: 4 dimming curves, 0-100% dimming

Control Method: DMX512/ETHERNET

DMX Channels: 1CH/5CH/7CH/10CH/12CH/13CH/16CH/1813CH/1817CH/1825CH

Display: 2.4-inch TFT display

Pixel Matrix: Overall control + Single-point control

Protection Rating: IP66

Operating Temperature: -15°C to 45°C

Cooling System: Natural cooling

Casing: Magnesium alloy, semi-gloss fine black sand outdoor paint

Power Connection: AC3PX integrated input and output connectors

Maximum Power Connections: 3 units

Signal Connection: Xichuang waterproof three-pin XLR integrated input and output connectors

Maximum Signal Connections: 32 units

Weight: 15.1kg

Dimensions: 500x500x123mm mm

Packaging Weight

Carton Dimensions: 55 x 55 x 16 cm

Packaging Standards: One power cord, one signal cable, one instruction manual, packed in a carton.

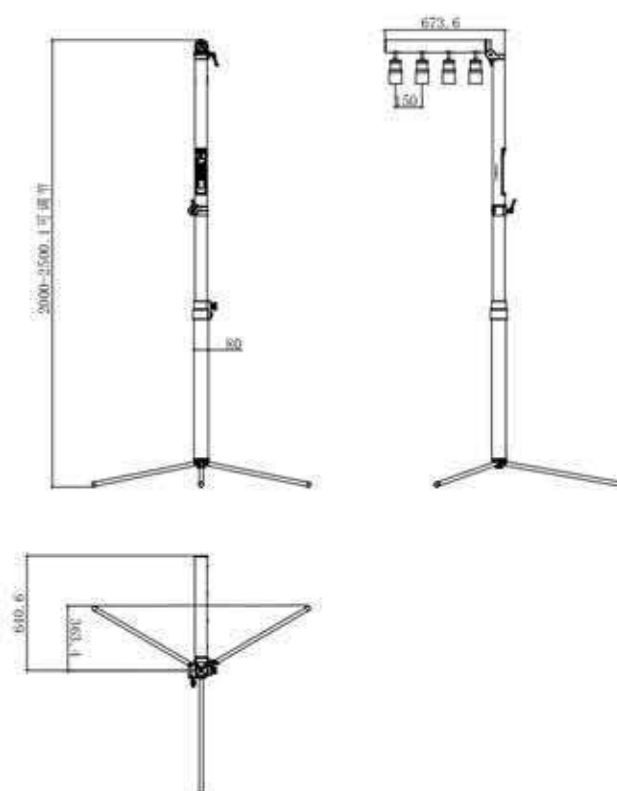
Flightcase Box Dimensions: 1166 x 610 x 734 mm



Foldable IP Waterproof 4-Head RGBW 4IN1 Zoom Battery Powered Pole Light



BLBSO0415



Technical parameter:

Input Voltage(Charger): AC 100-240V/ 50-60Hz, DC 28V 3A

Power Supply: AC 100-240V/50-60Hz

Power consumption:40W

Light source:4×15wRGBW 4in1LED

Dimmer: 0-100% dimmer

Strobe rate:0-24Hz

Working Environment: -20°C-40°C

IP rate: IP65,indoor

Zoom Range: 6° - 45°

DMX Channels: 4/8/32/41 CH

Control Mode: DMX512,Master-slave,Auto,Wireless, Remote

Display: LED display

Power Connection: DC 28V 3A charging port in

Battery Type: Lithium ion

Battery Power: 230.88Wh; 22.2V, 10.4Ah

Battery Charge Time: About 6 hours (full power)

High power mode: About 5.5 hours (all on), 15hours (single color) ;

Medium mode: About 6.5hours (all on), 18 hours (single color) ;

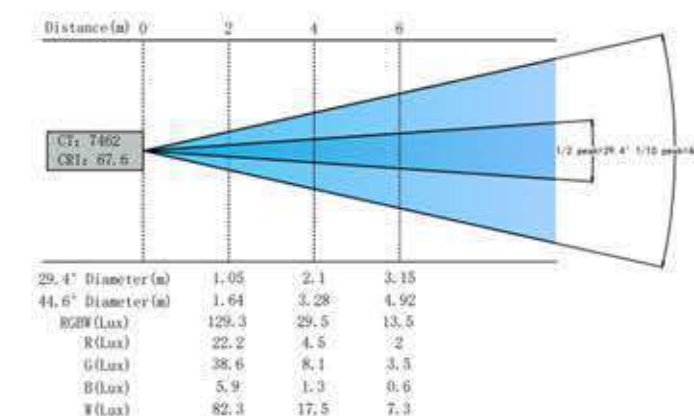
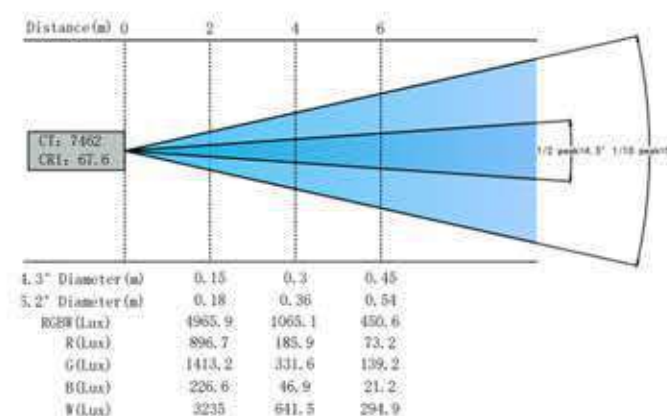
Low power mode: About 9.5 hours (all on), 21hours (single color)

Length: 780mm

Width: 780mm

Height: 2000-2500mm

Net weight: 14.25kg



Foldable 4-Head Zoom Battery Powered White LED Pole Light



BLBS0410

Technical parameter:

Power Supply: AC 100–240V, 50–60Hz

Power Consumption: 40W

Light Source: 4 × 10W LEDs (White)

Color Temperature: 4700K

Dimming: 0–100% linear dimming

Strobe Frequency: 0–24Hz

Operating Temperature: -20°C to 40°C

Protection Rating: IP20, indoor use

Tilt Angle: 17–57°

Beam Angle: Adjustable

DMX Channels: 2 DMX modes, 4CH & 8CH

Control Modes: DMX512, Master/Slave, Sound Active, Auto, Wireless, Wi-Fi, Remote Control

Battery Type: Lithium-ion

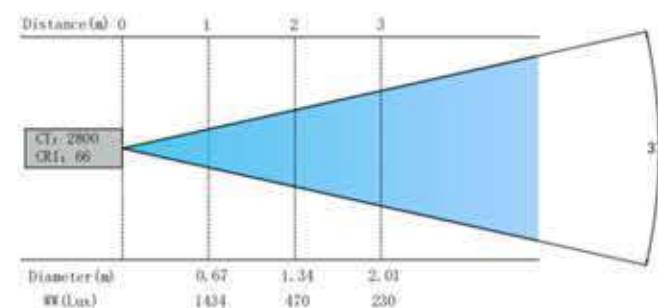
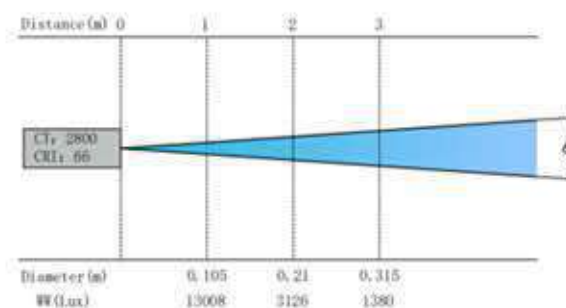
Charging Time: 6 hours (full charge)

Battery Runtime: 10 hours (full brightness)

Battery Capacity: 12V, 25Ah

Wireless Range: 400m

Net Weight: 11 kg



6 Line Hexa LED Pixel Backgroup Light



BLBL06144PB

Technical parameter:

Input voltage: 100-240V / 50-60Hz

Power consumption: 450 W

Light source: 6×60W LED+144pcs SMD5050 RGB

Color temperature: 2200K

Control mode: Auto-run , Master-Slave ,DMX 512

DMX channel: 8/10/24/34CH

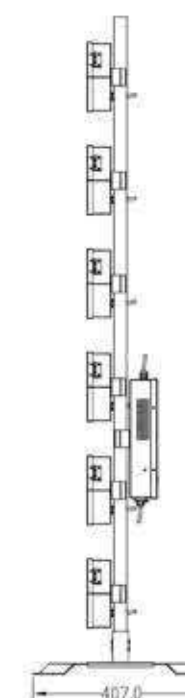
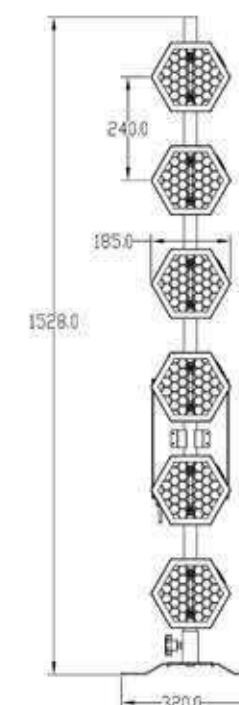
DMX connector: 3 pin XLR connector

Color LCD display

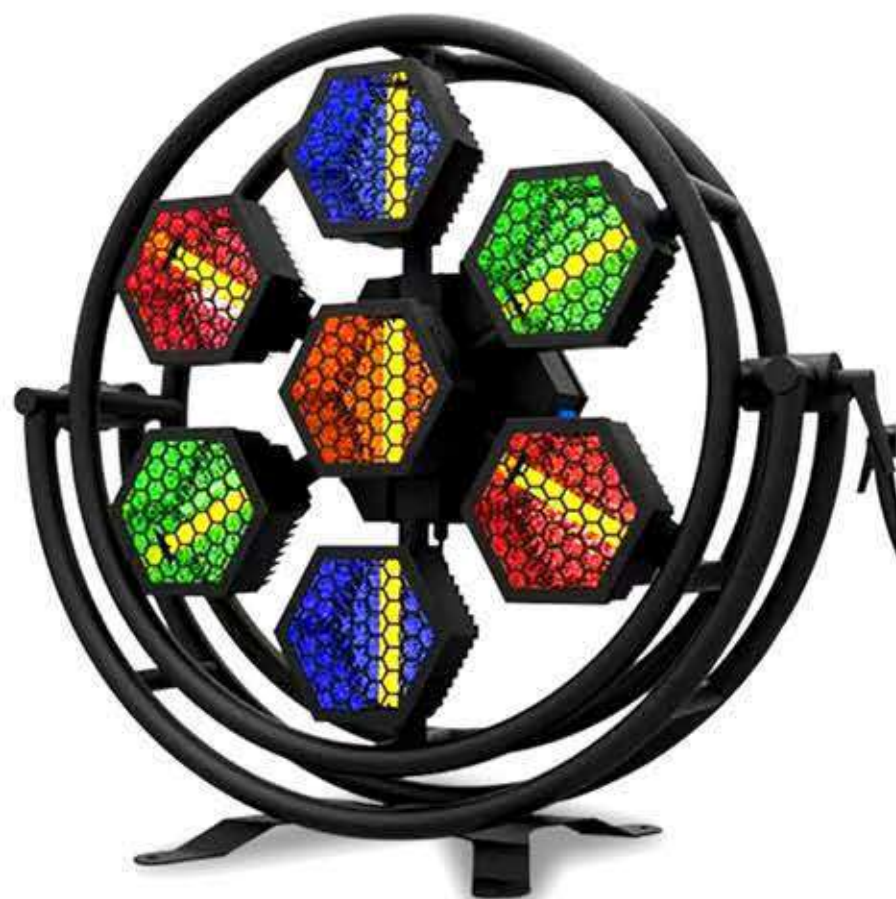
Installation: Tripod stand /Hang on /Base

Size: 153*320*410MM

Weight: 8.5KG



7X60W Halo + RGB LED Pixel Background Light



BLBBH07168P

Technical parameter:

Input voltage: 100-240Vac 50/60HZ

Power consumption: 500W

Light source: 7×60W LED + 168×0.5W RGB 5050SDM

DMX channel: 9CH/10CH /28CH/38CH

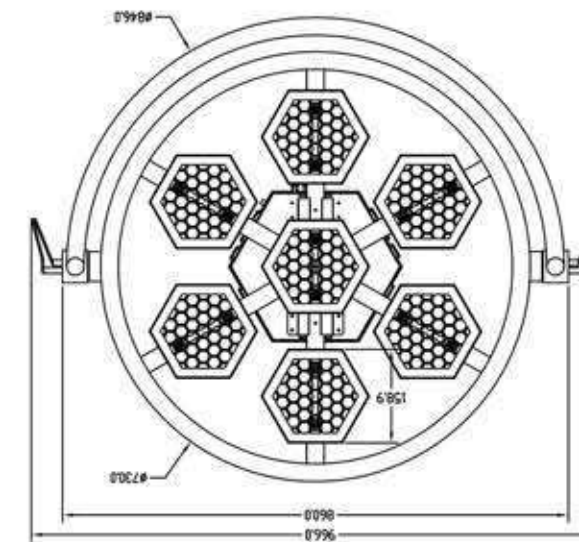
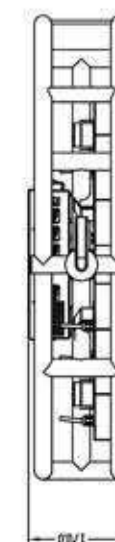
Control Mode: Auto-run , Sound control ,DMX control

Color temperature: 2200K+RGB

Dimension: 860X966X170mm

Weight: 17.5kg

Packing: Carton/1pcs , Flight case/2pcs



Splicable 6×50W RGBA LED Background Light



BLB0650

Technical parameter:

Total Power: 350W

Voltage: AC 100V - 240V 50/60Hz

Light Source: 6 × 50W RGBA COB LED

RGBA LED: 120-degree beam angle

Average LED Lifespan: 50,000 hours

DMX Modes: 4 / 8 / 14 / 24 channels

IP Rating: IP20

Display: LCD display and 4-button menu

Data: 3-pin DMX input/output

Installation: 180-degree bracket system

Splicing: Quick locking system, supports up/down/left/right connection

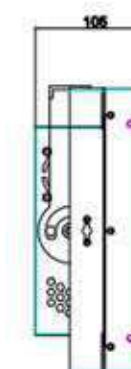
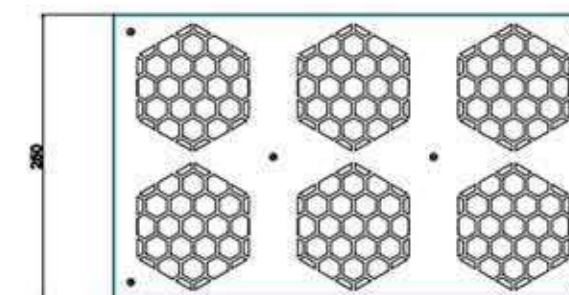
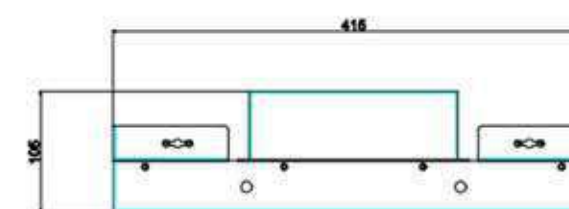
Power Connection: Power lock input/output

Power Supply: 100–240V 50/60Hz (auto sensing)

Maximum Power Consumption: 280W (2.7A@120V~60Hz, 1.4A@230V~50Hz)

Product Size: 415 × 250 × 105 mm

Product Weight: 5.5 kg



Splicable 4×50W + 4×40W RGBA LED Background Light



BLB0450

Technical parameter:

Total Power: 300W

Voltage: AC 100V - 240V 50/60Hz

Light Source: 4 × 50W RGBW COB LED + 4 × 40W Amber COB LED

RGBW LED: 40-degree beam angle

Average LED Lifespan: 50,000 hours

DMX Modes: 11A / 11B / 20 channels

IP Rating: IP20

Display: LCD display and 4-button menu

Data: 3-pin DMX input/output

Installation: 180-degree bracket system

Splicing: Quick locking system, supports up/down/left/right connection

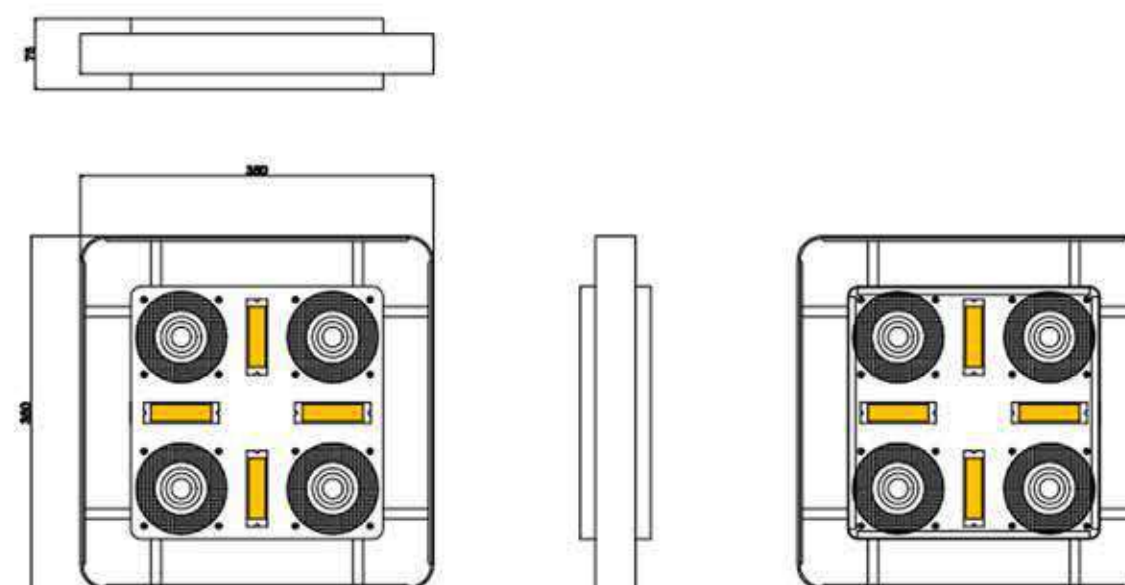
Power Connection: Power lock input/output

Power Supply: 100–240V 50/60Hz (auto sensing)

Maximum Power Consumption: 300W (2.7A@120V~60Hz, 1.4A@230V~50Hz)

Product Size: 350 × 350 × 75 mm

Product Weight: 5 kg



Outdoor Retro 600W 6in1 LED Backlight With ring



BLBO600

Technical parameter:

Input voltage: AC 100V ~ 240V 50/60Hz

Rated power: 600 W

Light source: main light source RGBLAC red, green, blue, lemon, amber, cyan six-in-one LED, single color 90 watts; return light 36X3 watt RGB LED; auxiliary light 90X0.5 watt RGB LED

Light spot angle: 55°

Color temperature: 1800~8500 K

Average life: 50000 H

Effect

Fast strobe: 1 ~ 25Hz

LED refresh frequency: 900~ 25KHz

Control and programming

Control channel: 9 modes

(1CH/3CH/6CH/13CH/21CH/10CH/15CH/12CH/37CH)

Protocol: Standard DMX512 protocol, RDM protocol

Data connection: Three-core XLR input/output

Display: OLED display operation panel

Software

Update software through DMX signal for convenient and quick upgrade

Intelligent temperature protection to ensure the service life of LED

Lamp body structure and heat dissipation

Galvanized sheet + aluminum alloy structure

Aluminum alloy heat dissipation + silent fan

Others

Protection level: IP65

Working environment: -40°C ~ 45

Start-up environment: -20°C ~ 45°C

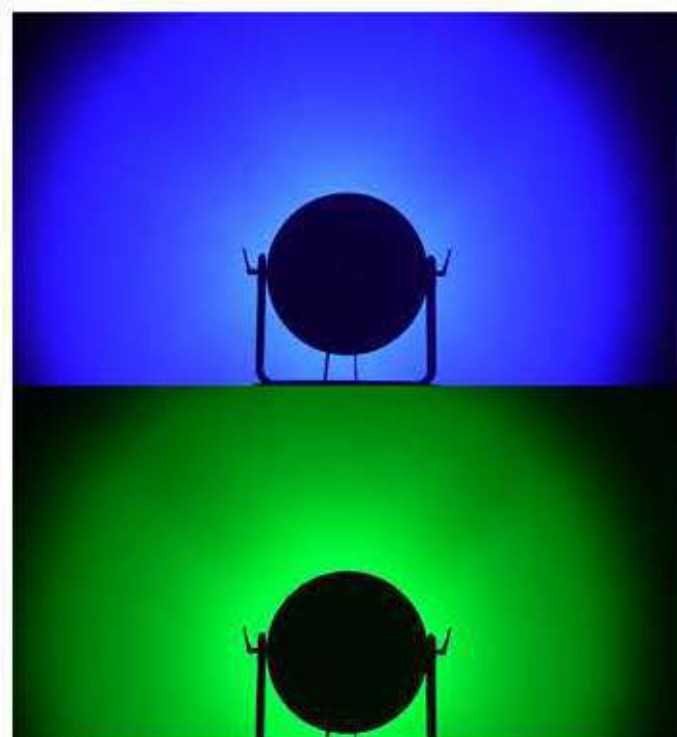
Dimensions and weight

Dimensions: 632×652×325mm

Net weight: 13.4 kg (excluding accessories)

Packing size 60.5X35.5X57.5cm

Weight 15.3KG



IP Waterproof Outdoor 450W RGBLAC 6in1 LED Backlight Fixture



BLBO450

Technical parameter:

Main Light: RGBLAC 6-in-1 LED, 100W per color

Return Light: 24×3W RGB LED

Auxiliary Light: 60×0.5W RGB LED

Optical

Main lens diameter: 330mm

Beam Angle: 55°

Field angle: 85°

Color Temperature: 1800~8500K

Average Lifetime: 50000H

Strobe: 1~25Hz

LED refresh frequency: 1K~25KHz

Control Channels: 9 modes

(1CH/3CH/12CH/14CH/23CH/35CH/22CH/27CH/37CH)

Protocol: Standard DMX512, RDM

Data Connection: 3-pin XLR In/Out

Display: OLED Control Panel

Via DMX signal to update

Intelligent temperature protection for longer LED life

Light Body Structure And Heat Dissipation

Stainless steel + aluminum alloy body

Aluminum heatsink + silent fan

Input Voltage: AC100V~240V 50/60Hz

Rated Power: 450W

Protection Rating: IP65

Working environment: -40°C ~ 45°C

Startup environment: -20°C ~ 45°C

Dimensions & Weight

Size: 488×422×166mm

N.W.: 6.2kg

Packing: One pack one carton



IP Waterproof Outdoor 450W LED Beam Effect Backlight



BLBO450B

Technical parameter:

- Beam: 60W RGBW LED
- Main Light: 22×20W RGBWAL LED
- Beam lens diameter: 75 mm
- Main light lens diameter: 330 mm
- Beam angle: 3°
- Field angle: 85°
- Color temperature: 1800–8500 K
- Average lifetime: 50000 H
- Fast strobe: 1–25 Hz
- LED refresh frequency: 1K–25KHz
- Control channels: 9modes
(8CH/16CH/24CH/15CH/21CH/16A/24A/28CH/10CH)
- Protocol: Standard DMX512, RDM
- Data connection: 3-pin XLR in/out
- Display: OLED control panel
- Via DMX signal to update
- Intelligent temperature protection for longer LED life
- Stainless steel + aluminum alloy body
- Aluminum heatsink + silent fan
- Input voltage: AC 100V–240V 50/60Hz
- Rated power: 450W
- Protection level: IP65
- Working environment: -40°C ~ 45°C
- Startup environment: -20°C ~ 45°C
- Dimensions: 488 × 422 × 166 mm
- Net weight: 7 kg
- Packing: One pack one carton



200W Colorful Retro LED Backlight



BLB200

Technical parameter:

Input voltage: AC 100V~240V 50/60Hz

Rated power: 200W

Light source type: LED 200W lamp beads + 5050 full-color LED + 5730 warm light

Light beam angle: 77°

Spot angle: 102°

Channel: 5CH/13CH/16CH three modes

Effect: strobe, marquee, built-in macro function

Control mode: DMX/automatic/sound control

Data connection: standard DMX512 three-core input and output

Operation display: button + LCD digital tube

Shell material; alloy structure

Heat dissipation: silent fan + aluminum alloy radiator

Protection level: IP 20

Working environment: -5°C~45°C

Size: 39X22X37cm

Weight: 5.5kg

Packing size: 45X45X31cm



LED 3D Crystal Curtain Light



BLB3D02

Technical parameter:

Input voltage: AC100-240V,50/60Hz

Maximum power: 400W

Pixel density: 64x60 / 64x40

The number of light sources: 2560pcs LED RGB three-in-one

Light source length: 2M/40pcs LED

Box size: 500x500x60mm

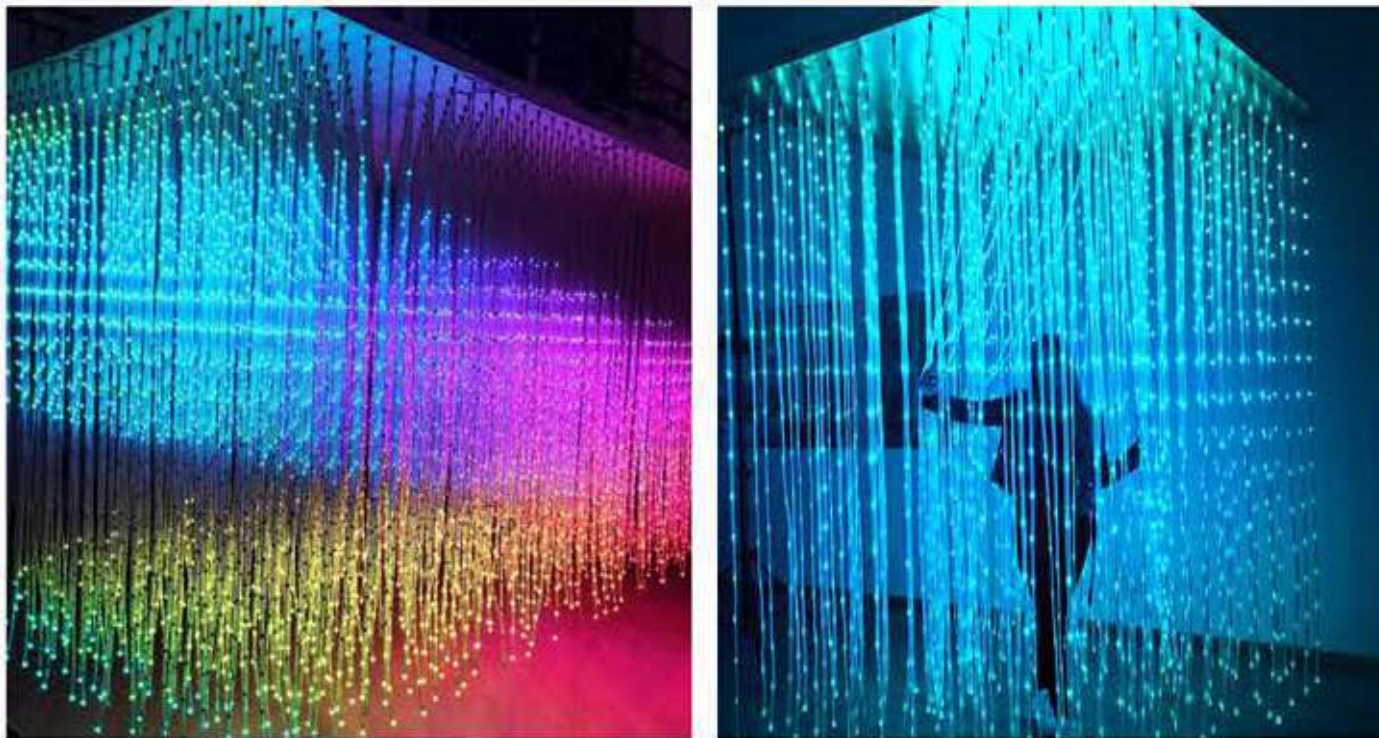
Box material: sheet metal spraying

Control mode: SD/PC/DMX/ self-walking/remote control /Madrix

Protection level: IP20

Use environment: indoor -20/+40°C

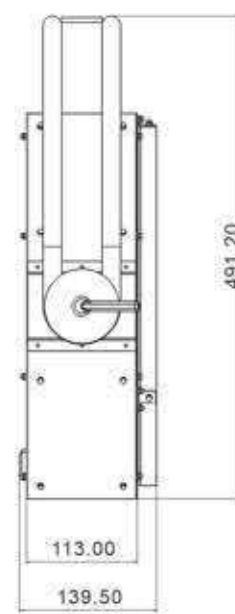
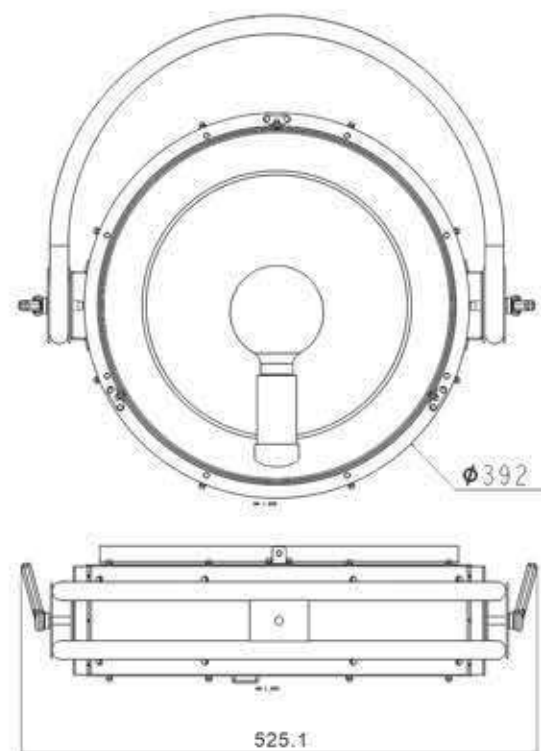
Product weight: 17.5KG



40w Traditional Tungsten Filament Lamp Retro Light



BB40



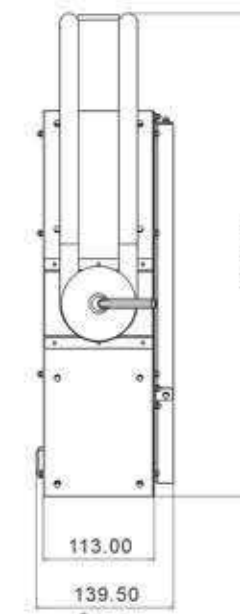
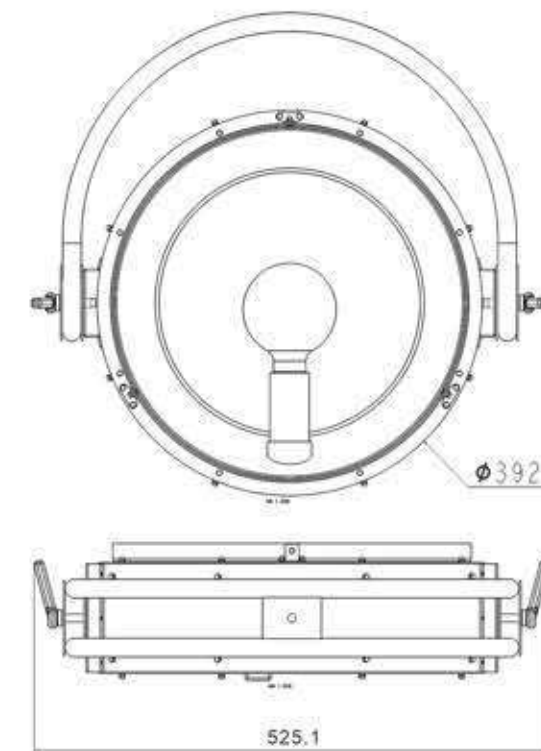
Technical parameter:

Input Voltage: 100-240V AC 50-60Hz
 Rated Power: 40W
 Operation Mode: Manual/DMX 512 Control/Wireless
 Channel: 1CH
 Light Source: Tungsten Bulb
 Base: E27
 Color: Warm Tungsten Glow
 Mounting Points: M8 Mounting for Clamp
 Shell Material: Metal+Aluminum
 Protection Level: IP20
 Size: 53X14.5X49Ccm
 N.W: 4kg
 Carton Size: 56X53X22cm
 2IN1 Carton Size: 58X55X46cm
 G.W: 5.3kg
 2IN1 Carton G.W: 11.6kg
 4IN1 Flight Case Size: 83X63X80cm
 4IN1 Flight Case G.W: 49kg
 Product Advantages: This vintage-style piece, featuring a classic brushed aluminum finish, will bring a warm and visually striking element to your events and scenes

4W Retro LED Backlight



BLB04



Technical parameter:

Input Voltage: 100-240V AC 50-60Hz
 Rated Power: 4W
 Operation Mode: Manual/DMX 512 Control/Wireless
 Channel: 1CH
 Light Source: Tungsten LED Bulb
 Base: E27
 Color: Warm Tungsten Glow
 Mounting Points: M8 Mounting For Clamp
 Shell Material: Metal+Aluminum
 Protection Level: IP20
 Size: 53X14.5X49cm
 N.W: 4kg
 Carton Size: 56X53X22cm
 G.W: 5.3kg
 2IN1 Carton Size: 58X55X46cm
 2IN1 Carton G.W: 11.6kg
 4IN1 Flight Case Size: 83X63X80cm
 4IN1 Flight Case G.W: 49kg
 Product Advantages: This vintage-style piece, featuring a classic brushed aluminum finish, will bring a warm and visually striking element to your events and scenes

Outdoor 300W LED Leko Light



BLPO300-W

Technical parameter:

Voltage: AC100-240V, 50/60Hz

Power: 300W LED

Light source: COB-300W

Lifespan: 50000h

Control model: Manual/DMX512

Channel DMX:

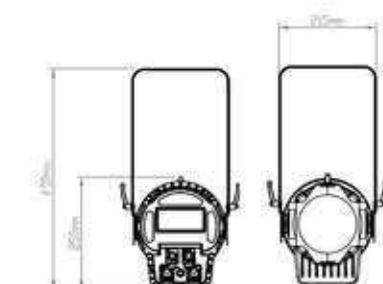
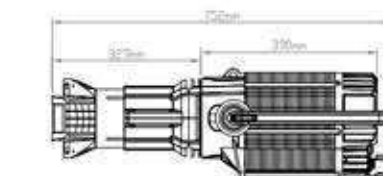
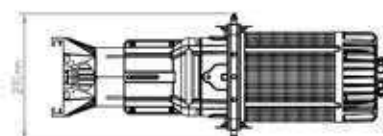
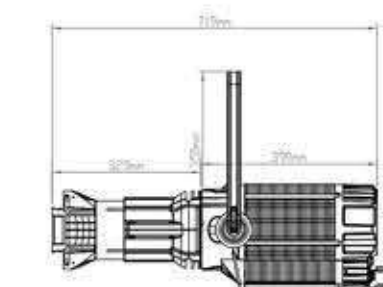
Color temperature: 5600K

Luminescence angle: 19°/26°/36°/50°

Chromogenic index: Ra 95

IP grade: IP65

Weight: 11.5kg



Outdoor 300W Zoom LED Leko Light



BLPO300-W-Z

Technical parameter:

Voltage: AC100—240V 50/60Hz

Power: 300W

Light source: COB 300W

Lifespan: 50000h

Control model: Manual/DMX512

Channel DMX: 2CH/5CH

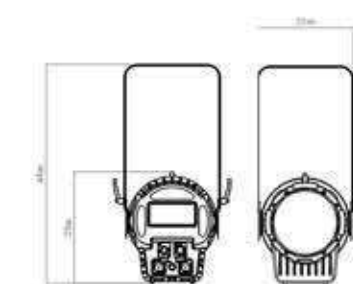
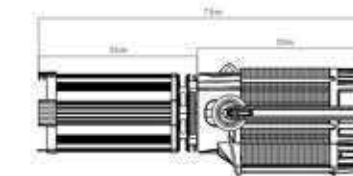
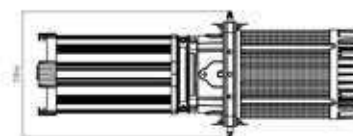
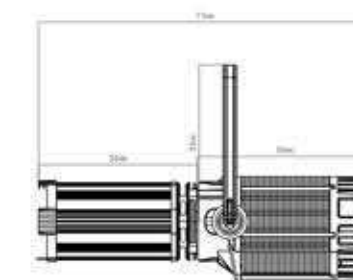
Color temperature: 5600K

Luminescence angle: 15°-45°

Chromogenic index: Ra 95

IP grade: IP65

Weight: 11.5kg



300W Electronic Zoom LED Leko Light



BLP300-W-D

Technical parameter:

Voltage: AC110-240V 50/60Hz

Power: 300W LED

Lifespan: 50000h

Color temperature: 3200K/5600K/RGBW 4-in-1/RGBWA 5-in-1

Zoom angle: 19-50° electronic zoom

Control mode: DMX512/manual

DMX Channel: Warm white 3200k/Cool white 5600K 3CH; Warm white & Cool white 5CH; RGBW 4-in-1 7CH; RGBWA 5-in-1 17CH

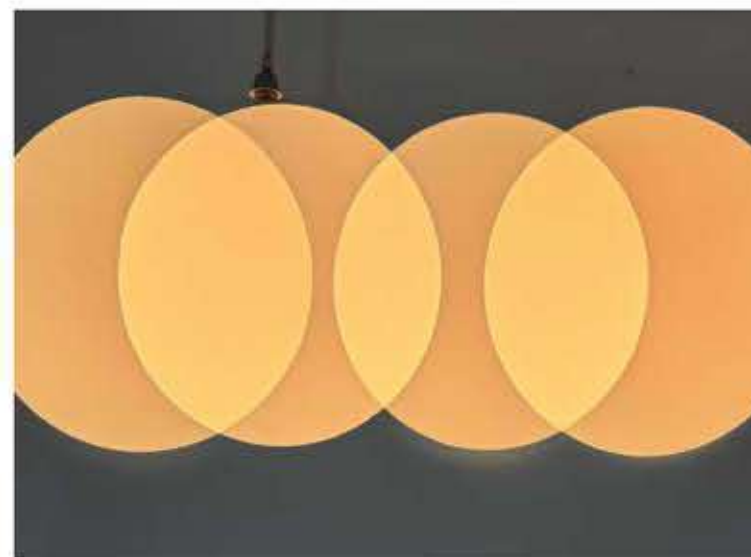
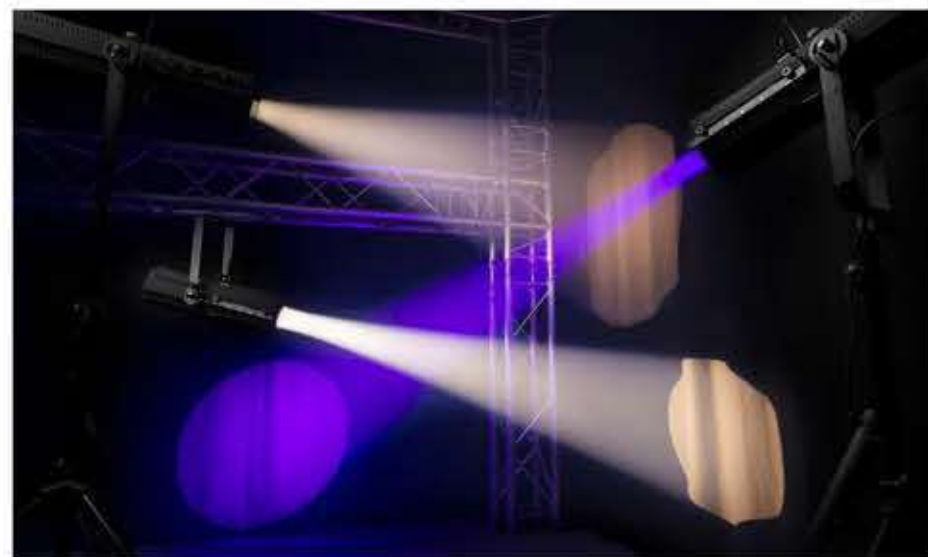
Color rendering index: Ra 95

DMX XLR 3pin input/output

Power Con input and output

Dimensions: 540X170X160cm

Weight: 9kg



300W LED Leko Light



BLP300E-WC

Technical parameter:

Voltage: AC110-240V 50/60Hz

Power: 300W LED

Lifespan: 50000h

Color temperature: 3200K/5600K/ 3200k& 5600k/RGBW 4in-1/RGBAL 5in1

Beam angle: 19°/26°/36°

Control mode: DMX512/manual

DMX Channel:

Warm white 3200K/Cool white 5600K 1CH/2CH

Warm white & Cool white 5CH/3CH

RGBW 4-in-1 4CH/8CH

RGBAL 5-in-1 5CH/10CH

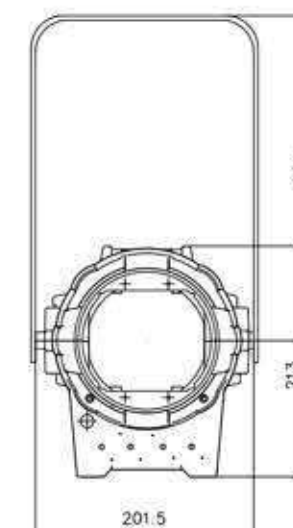
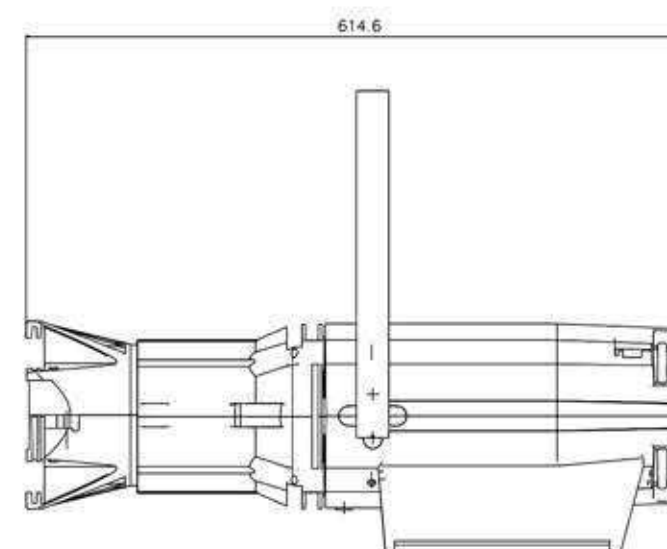
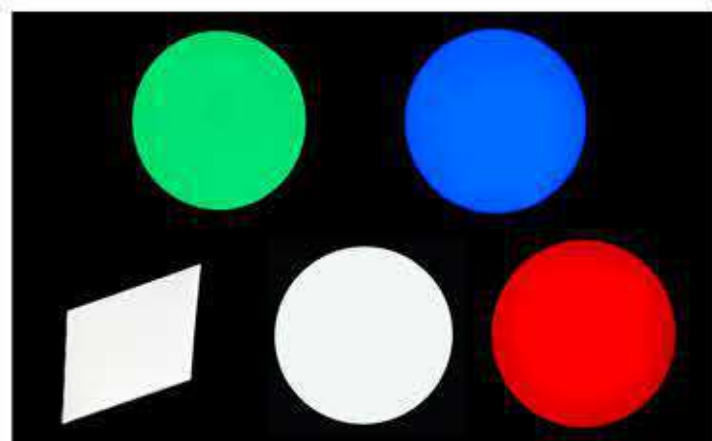
Color rendering index: Ra 95

DMX XLR 3pin input/output

Power Con input and output

Dimensions: 67X29X26cm

Weight.: 10kg



300W Electronic Zoom LED Fresnel Light



BLFE300B-W-Z

Technical parameter:

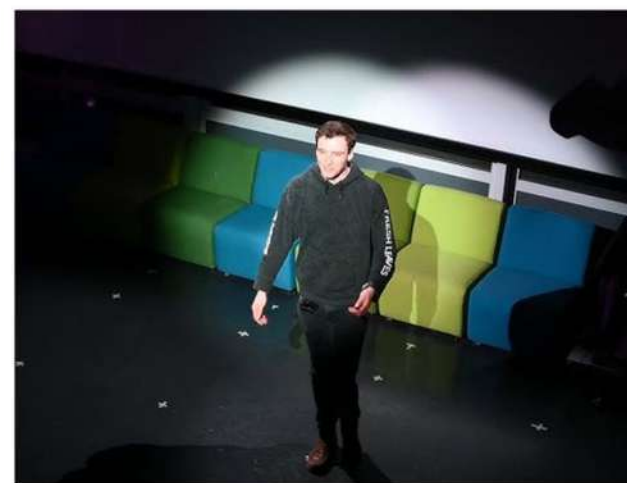
Voltage: AC100-240V 50/60Hz
Power: 300W
Light Source: COB 300W LEDS
Color temperature:
3200K warmwhite/6500K pure white
3200K & 6500K 2in1
RGBW 4in1
Beam Angle: 25°-50°
Control mode: electronic zoom
DMX Channel:
3200K/6500K 4CH
3200K&6500K 2in1 5CH
RGBW 4in1 11CH
Color rendering index: Ra 95
Material: die-cast Aluminum
IP grade: IP20
Size: 380x210x200mm
Weight: 9kg



BlueseasTrack Standard Automated Lighting Follow System



BSALFS01



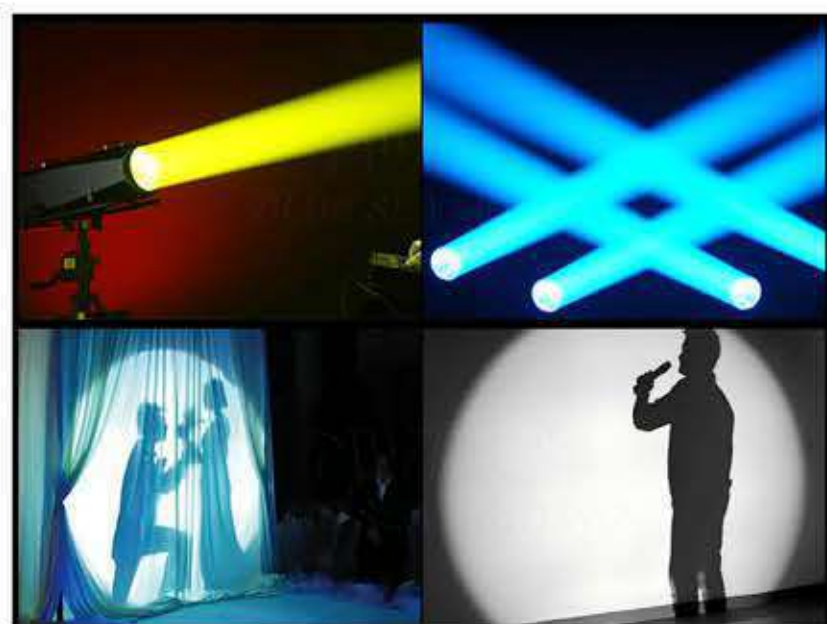
Technical parameter:

- One Server+4pcs Anchors+2pcs Trackers+1pc POE Switch+1pc Distance Meter+1set BlueseaTrack Software
- Server
 - Dual-core ARM, 4G-Linux operating system
 - 1.MP3 playback with audio input selection
 - 2. Supports various application scenarios (e.g., wedding banquets, birthday parties, graduation celebrations, etc.)
 - 3. Compatible with tablet/mobile control and page navigation
 - 4. Built-in 1× USB 2.0 port/Ethernet port + 1× RS232 protocol interface
 - 5. Built-in DMX512/ARNET ports (1,024-8,192 channels supported)
 - 6. User-friendly debugging software supporting light show editing, playback, and audio-visual synchronization
 - 7. Smart audio detection enables automatic lighting triggering, eliminating the need for per-song programming
 - 8. Supports MP3 playback via USB flash drives with data loading/backup functionality
 - 9. Wide voltage input: AC 110-240V
 - 10. Tracking area: 400m²
 - 11. Dimensions: 440×220×44mm (excluding mounting bracket)
- Anchors
 - 1. Supports LAN communication and PoE power supply
 - 2. Voltage monitoring, reverse polarity protection
 - 3. Power supply options: PoE 42-52V, 3.5mm DC 12V
 - 4. Power consumption: 1.5W@LTP-AC:1.35W@LTP-B
 - 5. RF bands covering 3.5GHz-6.5GHz
 - 6. Adjustable transmit gain: 0-13.5dB
 - 7. Max. communication range: 20m (15m recommended for stage applications)
 - 8. Unique ID with encrypted transmission
 - 9. Installation: Ceiling mount or Truss hanging mount
 - 10. Diameter: 110mm
 - 11. Butterfly-shaped antenna
- Trackers
 - 1. Rated power:0.5W
 - 2. RF power output:0dBm / 1mW
 - 3. Update frequency:10ms
 - 4. Battery capacity:350mAh
 - 5. Operating temperature:-20°C to 70°C

Outdoor IP 1200w Gobo LED Follow Spot Light



BFO1200G-LED



Technical parameter:

- Strobe: 1-25Hz High-speed Strobe
- LED Refresh Frequency: 3KHz–25KHz Flicker-free
- Electronic Color Wheel: Open / H-CRI / Red / Yellow / Blue / Green / Orange
- Electronic CCT Wheel: 8100K
- Electronic Iris System
- Electronic Dimming with 4 Dimming Curves
- Electric Zoom and Focusing System
- Light Source: 1200W High-power LED
- Output: 66,000 Lumens
- Beam Angle: 4.5°–25° Electric Zoom
- Color Temperature: 8100K
- Lens Diameter: 200mm Optical Lens
- LED Lifespan: Approx. 50,000 Hours
- Input Voltage: AC 100V–240V / 50–60Hz
- Rated Power: 1200W
- Control Modes: 7CH / 10CH DMX Channels
- Protocols: DMX512 / RDM
- Signal Connection: 3-Pin XLR Input / Output
- Display: 2.8" LCD with Key & Knob Control Panel
- Cooling System: Silent Fan with Intelligent Temperature Protection
- Housing: Stainless Steel + Aluminum Alloy Structure
- Protection Rating: IP54
- Working Temperature: -40°C ~ 45°C
- Startup Temperature: -20°C ~ 45°C
- Product Size: 842×305×330mm
- Weight: 26kg

Outdoor 40X15W LED City Color Light



BCCP4015



Technical parameter:

Input voltage: AC100-240V, 50-60 Hz

Power: 420W

Light source: 40x15W RGBW LED

Lens angle: 15/20/25/30/45/60 Optional

Light source lifespan: 50000 hours

Channel mode: 9CH

Control: DMX512, self-propelled, master-slave

Weight: 8.5KG

Product Size: L422xW143xH243mm

Outdoor 80X15W LED City Color Light



BCCP8015



Technical parameter:

Input Voltage: AC100-240V, 50/60Hz

Power: 800W

Light Source: 80x15W RGBW 4in1 LED

IP Rating: IP65

Lifespan: around 50,000 hours

Housing: Die-casting aluminum, powder-coated finish

Control: DMX 512, 8/12/4CH

Control Mode: DMX, Auto, Master/Slave mode

Dimmer: 0-100%

Strobe: 0-20Hz

Beam angle: 15/25/45/60 degree Optional

Weight: 18kg

Outdoor 80X20W LED City Color Light



BCCP8020

Technical parameter:

Voltage: AC100-240V 50/60Hz

Power: 1600W

Light Source: 80X20W RGBW 4in1 LED

IP Rate: IP65

Housing: Die-casting aluminum

DMX : 4/11/12/15CH

Control Mode: DMX512, Auto, Master-Slave

Dimmer: 0-100%

Strobe: 0-20Hz

Beam angle: 25° (15°/45°/60°optional)

Display: LCD display with 4 touch buttons

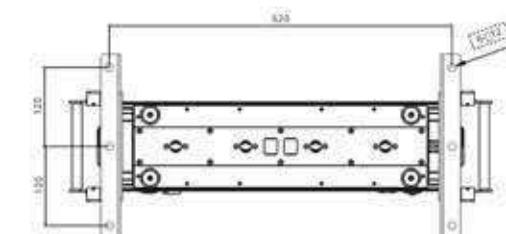
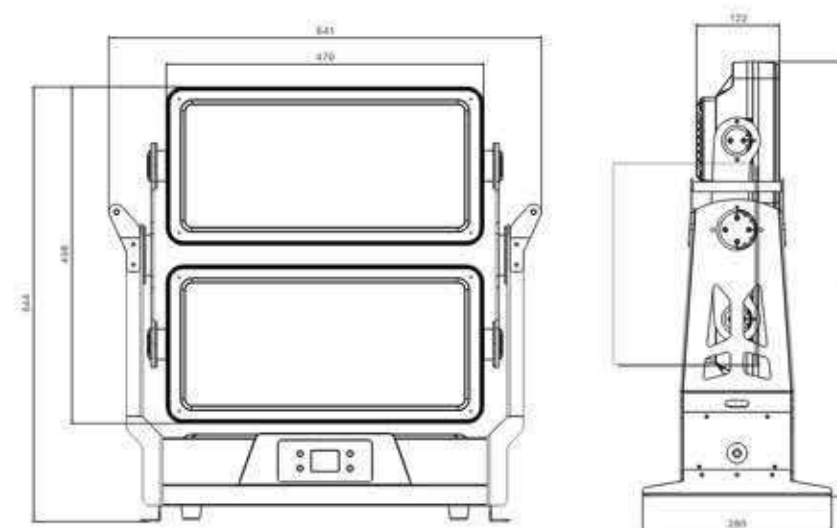
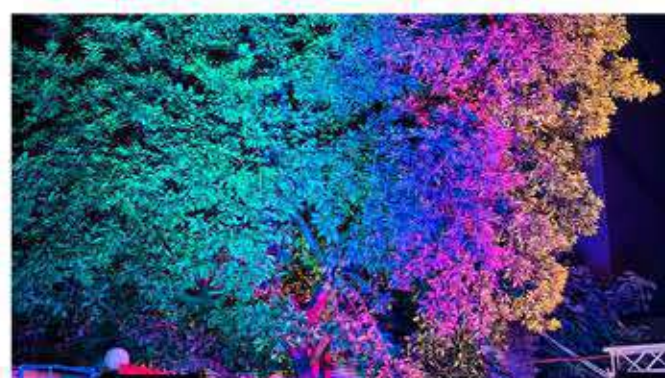
Heat dissipation: intelligent temperature control

Signal connection: DMX XLR 3-pin Input & Output

Power input: Power Con Input & output

IP grade: IP65

Weight: 28.5kg



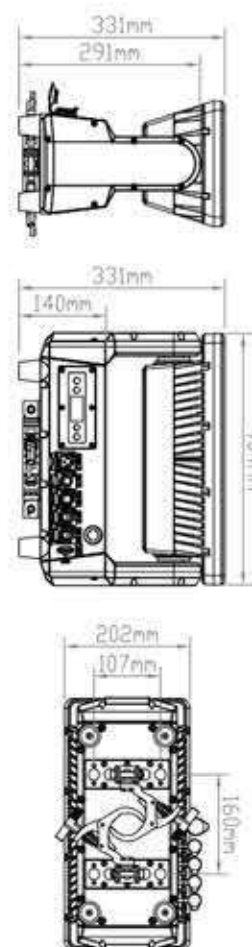
Outdoor 50X20W LED Moving Head City Color Light



BCCP5020

Technical parameter:

Power Voltage: AC 100-240V, 50/60Hz
 Power Consumption: 1000W
 Light Sources: High Quality TX 50x20W RGBW Or RGBL 4in1 Leds
 Color Mixing: RGBW or RGBL 4in1 optional
 Pixel matrix: RGBWx5Groups Pixel Control
 CTO: 2700-8000K Adjustable
 Light source life: 20000 hours
 Frost: DMX frost
 Beam angle: 110°
 Dimmer: 0-100% linear dimmer
 DMX Channel: 11/33CH
 Control Modes: DMX512, Auto, Master-Slave, Music
 Display: Illuminated graphic LCD
 Protocol: Art-Net, DMX-512, RDM
 RDM: Bidirectional communication
 Cooling: Temperature controlled, overheating protection
 Display: LCD Display
 DMX In/Out socket: Seetronic 3-pin XLR waterproof in/out
 Power Socket: Seetronic Waterproof powercon In
 Art-Net: Seetronic waterproof Art-net in/out
 Housing: Die-casting aluminum housing
 Protection Rating: IP65
 Product Size: 404x202x350mm
 Weight: 14.5kg



Outdoor 24X40W LED Moving Head City Color Light



BCCP2440

Technical parameter:

Power Voltage: AC 100-240V, 50/60Hz
 Power Consumption: 1000W
 Light Sources: TX high quality 4in1 RGBW 5060 24x40W + 24x6W RGBW 4in1 LEDs
 Pixel matrix: Main LED and Auxiliary LED both can be control individually
 CRI: Ra≥80
 CTO: 2800-8000K
 Light source life: 50000 hours
 Beam Angle: Main LED 12°
 Main LED with E-frost 48°
 Auxiliary LED 110°
 Auxiliary LED with E-frost 106°
 Combined 12°
 Combined with E-frost 50°
 Dimmer: 0-100% linear dimmer
 Strobe: 0.5-25 times/second and random strobe
 DMX Channel: 29/222/314/30/144/192/240/288/72/96/120/144
 Protocol: Art-Net, DMX-512, RDM
 Display: Illuminated graphic LCD
 RDM: Bidirectional communication
 Cooling: Temperature controlled, overheating protection
 DMX In/Out socket: Seetronic 3-pin XLR waterproof in/out
 Power Socket: Seetronic Waterproof powercon in/out
 Art-Net: Seetronic waterproof Art-net in/out
 Housing: Die-casting aluminum body housing
 Protection Rating: IP65
 Product Size: 404*202*350mm
 Weight: 15Kgs
 Packing Size Carton: 490*240*420mm
 Gross Weight: 16.5kg

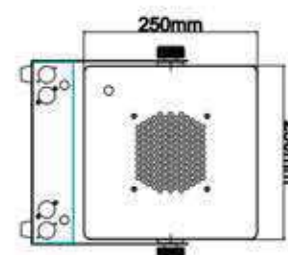
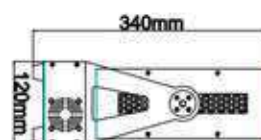
9x50W RGBW 4-in-1 Matrix LED Par Light



BP0950

Technical parameter:

- Total power: 350W
- Voltage: AC 100V - 240V 50/60Hz
- Light source: 9 x 50W RGBW COBled
- RGBW LED: 25-45-degree beam angle
- Average LED lifespan: 50,000 hours
- 8 DMX modes: 4/8/17/36 channels
- IP20 protection level
- Display: LCD display and 4-button menu
- Data: 3-pin DMX input/output
- 180-degree installation bracket system
- Power lock power input/output
- 100-240V 50Hz/60Hz (automatic sensing)
- Maximum power consumption: 300W (2.7A@120V~60Hz, 1.4A@230V~50Hz)
- Product size: 340x305x120mm
- Product weight: 5.25 kg



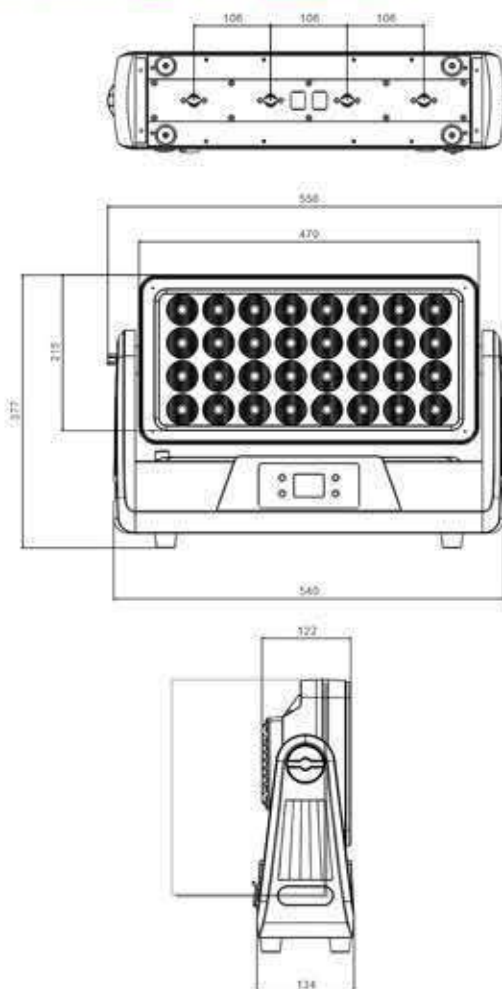
Outdoor 40X25W LED City Color Light



BCCP4025

Technical parameter:

Voltage: AC100-240V 50/60Hz
 Power: 1000W
 Light Source: 40X25W RGBW 4in1 LED
 IP Rate: IP65
 Housing: Die-casting aluminum
 DMX : stag/4/6/HSV
 Control Mode: DMX512/Auto/Master-Slave
 Dimmer: 0-100% Strobe: 0-20Hz
 Beam angle: 45°(15%/25°/60°optional)
 Display: LCD display with 4 touch buttons
 Heat dissipation: intelligent temperature
 Signal connection: DMX XLR 3pin Input
 Output
 Power input: Power Con Input & Output
 IP grade: IP65
 Weight: 15kg



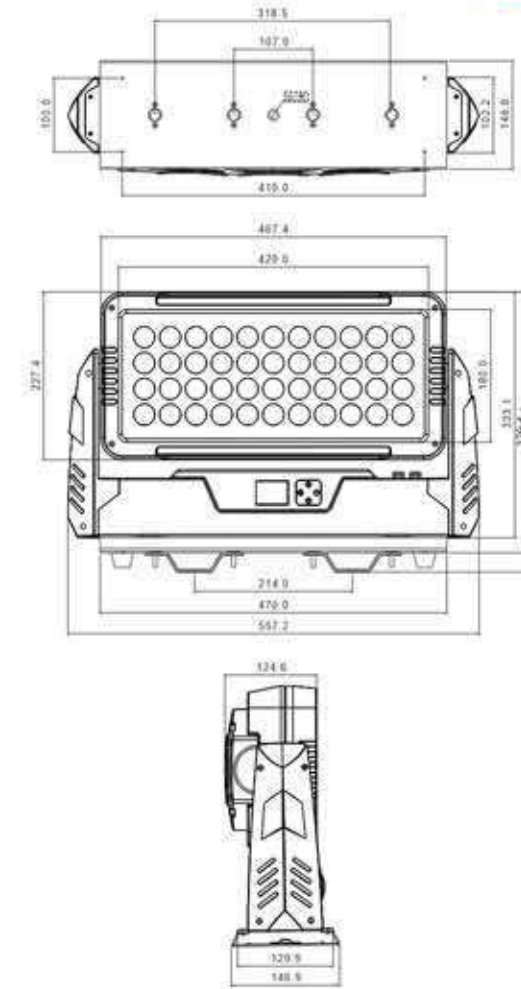
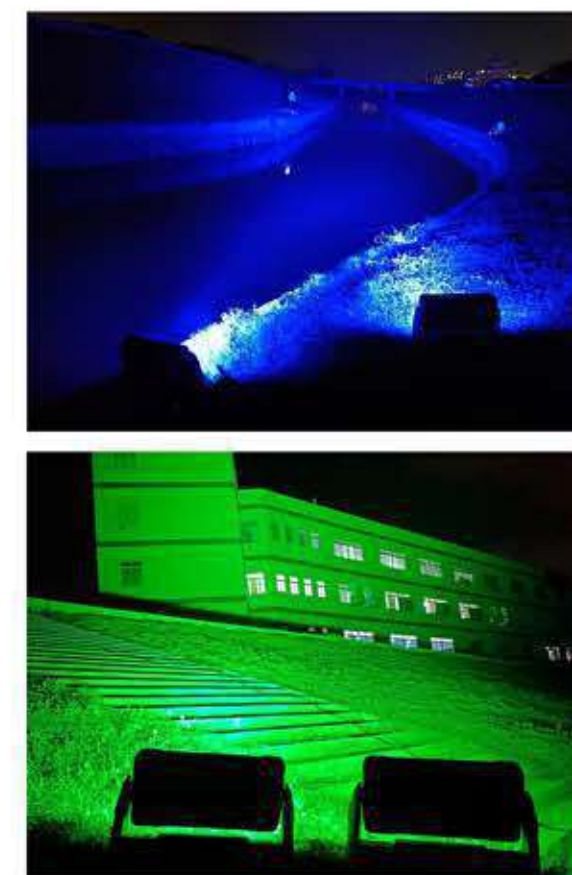
Outdoor 60X10W LED City Color Light



BCCP6010

Technical parameter:

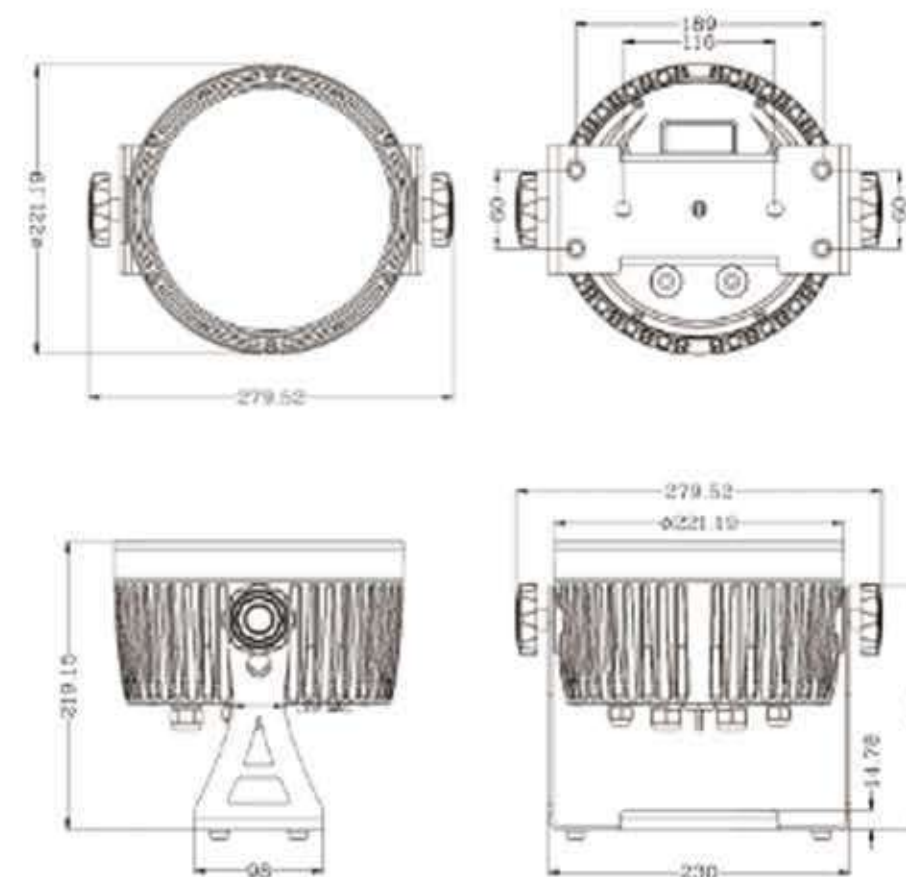
Input Voltage: AC 100V-240V, 50/60Hz
 LED source: 60x10W RGBW 4in1 Color LED
 Power: 600W
 IP grade: IP65
 Color: RGBW 4in1 Color Mixing
 Beam Angle: 25° 45° 60°
 Dimmer: Electronic Linear Dimmer 0-100%
 Strobe: Electronic Strobe 0-50Hz
 DMX Channel: 4/6/9CH
 Working Mode: Auto, DMX, Master-slave
 Packing Information
 Carton Package: Inside Foam+Carton
 Fly case: need customlize
 Weight: 18kg



Outdoor 18X18W 6in1 LED Par Light



BFPTO1818



Technical parameter:

Input Voltage: AC100-240V 50/60Hz

Power Consumption:120W

LEDs: 18x18w RGBWA UV 6in1 LEDs Flicker free

Lifespan: 50,000 hours

Control Mode: Auto-run/Master-Slaver/Auto/DMX512DMX Channels:6CH,10CHFunction

Effect: dimmer/strobe/eotic/gradual changeputter adaptive cushioning technologyBeam Angle:25/40

Convection:Built-in dual temperature control function

Powercon in & out

Connect: 1.2m 3pin in & out signal cable and power cable

Powercon in & out optionalProduct Weight: 5.6kgProduct Size:

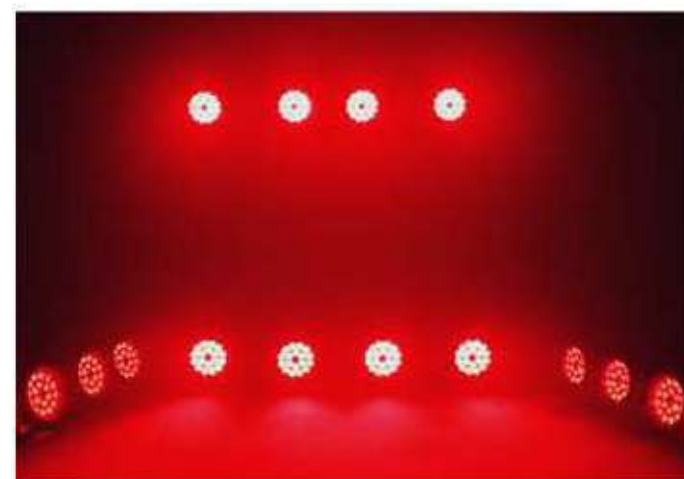
280*221*219mm

Packing Size:27x27x26cm(1pc/ctn)

G.W.: 6kg (1pc/ctn)

Packing Size: 57x54x29cm (4pcs/ctn)

G.W.: 25kg(4pcs/ctn)



Outdoor 4X50W White COB LED Par Light



BFCPO0450



Technical parameter:

- Voltage: AC100-240V 50/60Hz
- Power: 170w
- LED: 2×50W Warm White LEDs + 2×50W Cool White LEDs
- Control mode: Master/Slaver/Auto/DMX512
- DMX channels: 4CH/8CH
- dimmer/strobe/eotic/gradual change putter adaptive cushioning technology
- Beam angle: 25°/40°
- Cooling Mode: Natural Convection, with Built-in Dual Temperature Control
- IP grade: IP65
- N.W.: 5.6kg
- Product Size: 280x221x219mm
- Packing Size: 27x27x26cm(1pc/ctn)
- G.w.: 6kg (1pc/Ctn)
- Packing Size: 57x54x29cm(4pcs/ctn)
- G.W.: 25kg (4pcs/Ctns)

Outdoor 7X40W RGBW 4in1 COB LED Par Light



BFCPO0740



Technical parameter:

- Voltage: AC100-240V 50-60 Hz
- Power: 130W
- Light source: 7X RGBW 4 in1 LED
- Light lifespan: 50,000 hours
- Lens: 15° /24° /38° /60° optional
- Control: DMX512, Auto, Master-Slave
- Dimmer: 0-100% dimming
- Cooling mode: Natural convection built-in dual temperature control function
- IP grade: IP65
- Signal connection: DMX 3pin Input & Output
- Power: Power con In & out
- N.W: 4.5kg

18X18W 6in1 LED Par Light



BP1818

Technical parameter:

- Voltage: AC100-240V 50/60Hz
- Power consumption: 180w
- Light source: RGBWA UV 6in1 LED
- Control: DMX512, Master-Slave, Sound Active, Auto
- DMX Channel: 6CH/10CH
- Beam angle: 40
- Display: digital screen
- Life time: 50,000H
- Dimming: 0-100% electronic dimming
- Strobe speed frequency: 1-20Hz
- IP rate: IP20
- Size: 320x310x220mm
- N.W: 4.5kg(1in1)
- G.W: 5.5kg (1in1)
- Carton Size: 25x25x36cm(1in1)
- N.W: 12kg(4in1)
- G.W: 15kg (4in1)
- Carton Size: 53x53x38.5cm(4in1)

18X18W 6in1 Zoom LED Par Light



BP1818Z

Technical parameter:

- Voltage: AC100-240V 50/60Hz
- Power consumption: 180w
- Light source: RGBWA UV 6in1 LED
- Control: DMX512, Master-Slave, Sound Active, Auto
- DMX Channel: 7/11CH
- Beam angle: 8-60"Display: digital screen
- Lifespan: 50,000H
- Dimming: 0-100% electronic dimming
- Strobe speed frequency: 1-20Hz
- IP rate: IP20
- Size: 320*310*220mm
- N.W: 4.5kg(1in1)
- G.W: 5.5kg (1in1)
- Carton Size: 25x25x36cm(1in1)
- N.W: 12kg(4in1)
- G.W: 15kg(4in1)
- Carton Size: 53x53x38.5cm(4in1)

6X18W 6in1 Battery LED Uplight



BBPW0618

Technical parameter:

Voltage: AC100-240V 50/60Hz
Power: 108W
Light Source: 6X18W RGBWA UV
6in1 LEDColor: 16.7 million color changes
IP grade: IP20
Lifespan: 50,000 hours
LCD screen
Lens angle: 15°/40°C
DMX Channel: 10CH
Battery: 8800mAh capacity

Control Modes: DMX512, Master-Slave, Auto Run, 2.4G Wireless DMX512, Infrared Remote Control, WiFi Mobile Phone APP Control (Apple & Android Supported)

Charging and discharging can reach more than 500 times

Charging time: full charge in 5 hours

Discharge Time:

RGBWA UV Full Bright: 3.5 hours

Monochromatic: Up to 25 hours

Auto Mode: 7.5 hours

Body color: Black or White (optional)

Weight: 2.7kg



Outdoor 7X20W 6in1 Battery LED Uplight



BBPWO0720

Technical parameter:

Input Voltage: AC100V-250V 50-60HZ
Power: 140W
Light Source: 7X20W RGBALC 6in1 LEDs
Casing: All-aluminum body for better heat dissipation; bottom features a pop-up angle adjustment mechanism; wireless charging for the kettle.
Color: 16.7 million color changes
Channel modes: 3CH/6CH/8CH/12CH.
Wireless mode: [Not specified].
Light source lifespan: 50,000 hours.
Lens angle: 10°, 15°, 25°, 45° (standard 25°).
Waterproof grade: IP65

Charging Method: Two charging methods: traditional DC interface charging and kettle charging for greater convenience.

Display: OLED touchscreen, convenient and fast, with a battery management system, selectable battery life modes, and real-time battery life display.

Color temperature: Adjustable from 2000-10000K (200K increments).

Time modes: Max/4/6/8-hour modes selectable.

Control: DMX512, master-slave control, self-propelled, 2.4G wireless DMX512. Infrared remote control, WiFi mobile app control (supports Apple and Android).

Battery: Imported 18650 lithium battery, 12000mAh capacity, over 500 charge/discharge cycles.

Charging time: Full charge in 8 hours.

Discharge time: 4 hours for RGB/WALC full brightness, 12 hours for monochrome.



Outdoor 18X20W 6in1 Battery LED Flood Light



BBCW1820

Technical parameter:

Voltage: AC100V-240V 50/60Hz

Power: 360W

Light source: 18X20W RGBWA UV 6 in 1 LED

Shell: All aluminum body

Color: 16.7 million color changes

IP grade: IP65

Display: OLED touch screen, CCT menu key.

CCT: 2700-10000K adjustable (300K is a unit)

Time mode: 2 /4/6/8 hour mode optional

Channel mode: 2CH/6CH/8CH/11CH

Light source lifespan: 50000 hours

Lens angle: 10°/20°

Control: DMX, Master-Slave, Auto, 2.4G Wireless DMX, Infrared remote control, WiFi app control (Apple and Android)

Battery: Imported 18650 lithium battery 24000MAH

Charging and discharging up to 500 times or more

Charging time: fully charged within 8 hours

Discharge time: fully color 3 hours, one color 15 hours, auto 7 hours

Power Connector: In & Out (PowerCon)

DMX Connection: 3-pin XLR in & out

N.W: 8.5kg



**Outdoor Waterproof Wireless Battery Powered 8×20W RGBALC
6-in-1 LED Wall Washer Light with BMS Battery Management System**



BBWO0820



Technical parameter:

Input voltage: AC100V-250V/50-60HZ

Power: 160W

Light source: 8 LEDs (RGBALC) life expectancy of 50,000 hours

Colour temperature (range): 2000 to 10000K adjustable

Waterproof level: IP65

Lens angle: 20° (10 20 40 optional)

Control protocol: RDM, 2.4G, WDMX. IR. App

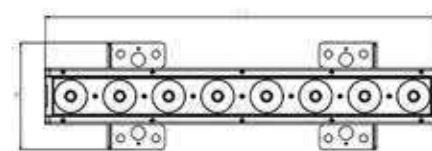
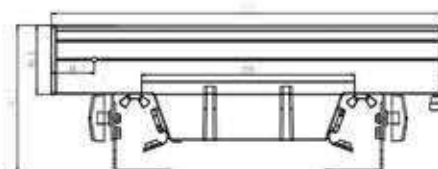
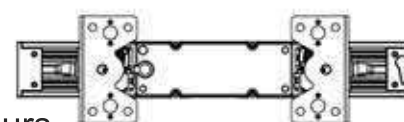
Compatibility of wireless WDMX "G": g3, g4, g4s

Battery charging time: 5 hours

Charging time: 6 hours fully charged

Discharge time: RGBALC full light for 4 hours, monochrome for 12 hours.

Self-driving mode for 7 hours



**Outdoor Waterproof Wireless Battery Powered 16×15W RGBA 4-in-1
LED Wall Washer Light with BMS Battery Management System**



BBWO1615



Technical parameter:

Input voltage: AC100V-250V/50-60HZ

Power: 240W

Light source: 16 LEDs (RGBA) life expectancy of 50,000 hours

Colour temperature (range): 2000 to 10000K adjustable

Waterproof level: IP65

Lens angle: 20° (10 20 40 optional)

Control protocol: RDM, 2.4G, WDMX. IR. App

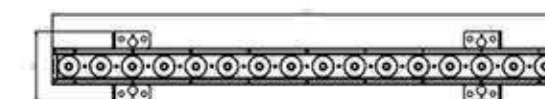
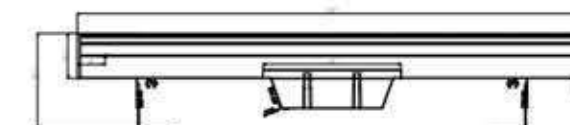
Compatibility of wireless WDMX "G": g3, g4, g4s

Battery charging time: 5 hours

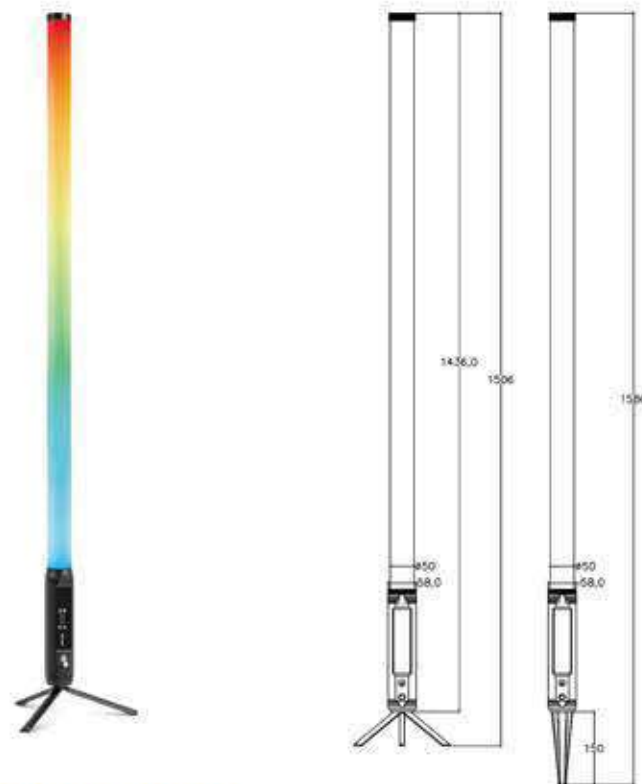
Charging time: 6 hours fully charged

Discharge time: RGBA full light for 4 hours, monochrome for 12 hours.

Self-driving mode for 7 hours



Outdoor 1.5M 360° 5in1 Battery Pixel LED Tube



BLBBPB01

Technical parameter:

Input Voltage: AC 100–240V, 50/60Hz
 Power Consumption: 28W
 Color System: RGBWA 5-in-1 color mixing
 Strobe: 0–30Hz
 Dimming: 4 dimming modes
 Battery Type: 9600mAh lithium battery
 Maximum Runtime (Full Output): 1–12 hours selectable modes
 Maximum Runtime (Single Color): Up to 8 hours
 Charging Time: Approx. 7 hours
 Charging Method: Charging interface in air box or adapter charging
 Signal Connection: 2.4G wireless connection
 Control Methods: Wireless DMX / Mobile APP / Remote Control
 Channel Modes: 4CH / 5CH / 6CH / 7CH / 12CH / 40CH / 80CH / 160CH
 Display: OLED display
 Cooling System: Natural cooling
 Housing Material: Aluminum alloy housing
 Finish: Semi-gloss oxidized fine black sand coating
 Size: 1435mm (length) × 50mm (diameter)
 Weight: 2.5kg
 Carton Box 2-in-1: 151×29×15 cm, 6kg
 Charging Case 4-in-1: 155×50×21 cm, 27kg
 Charging Case 8-in-1: 155×50×27 cm, 38kg



Outdoor 9X18W 6in1 Battery LED Bar



BBWO0918W

Technical parameter:

Input Voltage: AC100V–240V, 50–60Hz
 Power Consumption: 120W
 Main Light Source: 9×18W RGBAW+UV 6-in-1 LEDs (TIANXIN Brand)
 LED Lifespan: 50,000 hours
 Beam Angle: 25°/40°
 Color Mixing: 16.7 million color combinations
 Control Channels: 6/11 DMX Channels
 Control Modes: DMX512, Master/Slave, Auto, Sound Active, Wireless DMX, WiFi APP Control (iOS & Android supported)
 Automatic Functions: Color change, strobe, dimmer, gradual and jump color transitions
 Operation Menu: 4-digit LED digital display
 Battery Capacity: 13200mAh rechargeable battery
 Charging Time: 5 hours
 Battery Life: Single color(up to 20 hours);All LEDs on(3 hours);Auto mode(7 hours)
 Housing: All-aluminum body for superior heat dissipation
 Protection Level: IP65 waterproof
 Product Size: 502×120×175mm
 Weight: 4.8kg



Outdoor 4X20W 6in1 Battery LED Uplight



BBPWMO0420



Technical parameter:

Input voltage: AC100V-240V/50-60Hz
 Power: 80W
 Light source: 4x20W high brightness LED beads (6 in 1)
 Shell: All aluminum body, better heat dissipation
 Color: 16.7 million color changes
 Waterproof grade: IP65
 Display: OLED touch screen, convenient and fast,
 Color temperature: 2000-10000K adjustable (200K is a unit)
 Time mode: 2 hours/4 hours/6 hours /8hour mode optional
 DMX Channels: 2CH/6CH/8CH/11CH
 Light source lifespan: 50000 hours
 Lens angle: 10° / 20°
 Control: DMX512, master-slave control, self-propelled, 2.4G wireless DMX512
 Infrared remote control, WiFi mobile application control (supports Apple and Android)
 Battery: Imported 18650 lithium battery with a capacity of 6000mAh
 Charging and discharging up to 500 times or more
 Charging time: fully charged within 6 hours
 Discharge time: 2.5 hours (Full RGBWA UV), 12 hours (Monochrome), 6 hours (Auto Mode)
 Key Features: Self-standing & suspension mount, silent operation, ultra-high frequency (64 kHz) flicker-free dimming

Outdoor Flat 4X20W 6in1 Battery LED Uplight



BBPWO0420



Technical parameter:

Input voltage: AC100V-240V/50-60Hz
 Main Light Source: 4x20W high-brightness RGBWA UV 6-in-1 LED beads
 Total Power: 80W
 Color Output: 16.7 million color changes
 Color Temperature: 2700K–10000K adjustable (300K per step)
 LED Lifespan: Approx. 50,000 hours
 Channel Modes: 2CH / 6CH / 8CH / 11CH
 Control Methods: DMX512 / Master-Slave / Auto Run
 Wireless Control: 2.4G wireless DMX512
 Remote Control: Infrared remote & WiFi mobile app control (iOS & Android)
 Display: OLED touch screen with fast access and CCT menu key
 Lens Angle: 10° / 20°
 Dimming Method: 0–100% linear dimming
 Ultra High Frequency Dimming: 64KHz, flicker-free and jitter-free
 Operation Noise: Mute design for silent environments
 Housing Material: All-aluminum body for efficient heat dissipation
 Waterproof Rating: IP65
 Battery Type: Imported 18650 lithium battery, 8800mAh capacity
 Charging Time: Fully charged within 8 hours
 Battery Cycle Life: 500 charge/discharge cycles or more
 Working Time: RGBWA UV full color 3 hours / Monochrome up to 15 hours / Auto mode 6 hours
 Installation: Self-standing suspension design

Outdoor 4X20W Battery LED Bar



BBPWSO0420

Technical parameter:

Input voltage: 100-240V, 50/60Hz

Light source: 4x20W LED RGBWA UV 6in1

Lens angle: 10°/20°

Color system: RGBWA UV color mixing

Maximum running time (fully lit): 2 hours/4 hours/6 hours mode optional

Maximum running time (single color bright): up to 12 hours

Charging time: 6 hours

Strobe: 0-30Hz

Dimming: 4 dimming modes

Control method: DMX, Wireless DMX Mobile app, remote control

Channel: 6CH/8CH/13CH/18CH/54CH

Display: OLED display screen

Input voltage and frequency: 100-240VAC, 50/60Hz

Power connection: Seetronic brand power interface and DMX interface

Signal connection: signal line connection; 2.4G wireless DMX connection, wireless connection within effective range

Battery: Lithium electronic battery, 8800mAh

Heat dissipation system: natural heat dissipation

Shell: Aluminum alloy, better heat dissipation

Product features:

1. Uniform light output,
2. Vibrant and saturated colors,
3. Aluminum alloy shell, sturdy body, compact structure, excellent heat dissipation,
4. Multi sided spliceable design, can be infinitely spliced, and can form multiple shapes
5. The color temperature is adjustable from 2000K to 10000K (in units of 200K);
6. OLED touch screen display, easy to operate;
7. Supports DMX, wireless DMX, mobile app, remote control
8. Single lamp control, multi lamp combination master-slave control, remote control, console control, APP control, etc.



Outdoor 6X15W 6in1 Battery LED Uplight



BBPWO0615

Technical parameter:

Voltage: AC100-240V 50/60Hz

Power: 90W

Light source: 6x15W RGBWA UV 6in1 LED

Material: All aluminum body, better heat dissipation

Color: 16.7 million color changes

IP grade: IP65

Display: OLED touch screen

cylindricity and sphericity cover optional

CCT Color temperature adjust from 2700 to 10000K (300K is a unit)

Time mode: 2 hours/4 hours/6 hours /8hour mode

Channel mode: 2CH/6CH/8CH/11CH

wireless mode: Compatible with Swedish wireless mode

Lens angle: 15°/25°/40°

Control: DMX512/Master-Slave/Auto/2.4G Wireless DMX512/Remote control/WiFi APP (Apple and Android)

Battery: Imported 18650 lithium battery with a capacity of 12000MAH

Charging and discharging up to 500 times or more

Charging time: fully charged within 8 hours

Discharge time: fully color for 3 .5 hours, one color for 16 hours, auto mode for 7 hours

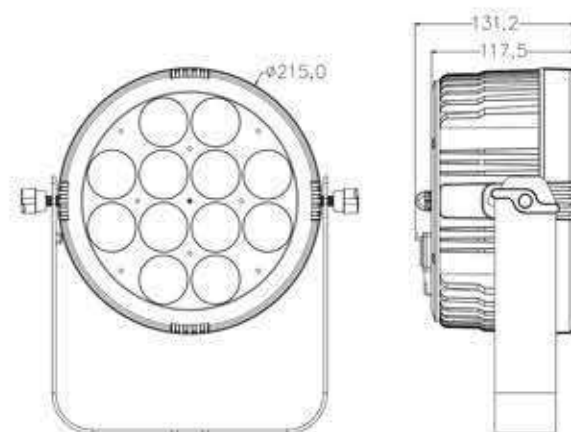
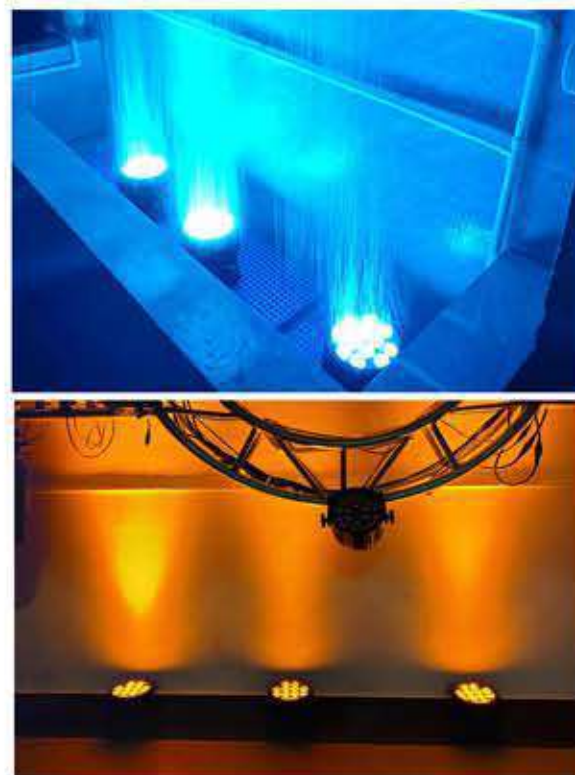
N.W: 3.05kg



Outdoor 12X18W 6in1 Battery LED Uplight



BBPWO1218



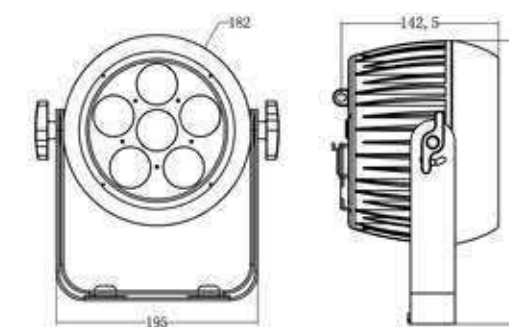
Technical parameter:

- Voltage: AC100V-240V/50-60Hz
- Power: 150W
- Light source: 12 X18W RGBWA UV 6in1 LED
- Housing: All aluminum body
- Color: 16.7 million color changes
- IP grade: IP65
- Display: OLED touch screen
- Time mode: 2 hours/4 hours/6 hours
- Light lifespan: 50,000 hours
- DMX Channel: 6CH/10CH
- Lens angle: 25° / 40°
- Control: DMX512, Master-Slave, Auto, 2.4G Wireless DMX512 Infrared Remote control, WiFi Mobile App Control (Apple and Android)
- Battery: Imported 18650 lithium battery 13200mAh
- Charging and discharging up to 500 times
- Charging time: fully charged within 8 hours
- Discharge time: fully color for 3.5 hours, one color 15 hours, Auto for 8 hours
- Powercon in & out, DMX512 3pin in & out
- N.W: 5.9kg

Outdoor 6X20W 6in1 Battery LED Uplight



BBPO0620



Technical parameter:

- Voltage: AC100-240V 50-60Hz
- Power: 120W
- Light source: 6X20W RGBWA UV 6in1 LED
- Shell: All aluminum body
- Color: 16.7 million color changes
- IP grade: IP65
- Display: OLED touch screen, CCT menu
- Color temperature: 2700-10000K adjustable (300K is a unit)
- Time mode: 2 /4/6/8 hours
- Channel mode: 2CH/6CH/8CH/11CH
- Lens angle: 10 °/20 °
- Control: DMX512, Master-Slave, auto, 2.4G Wireless DMX512 Remote control, WiFi mobile app control (Apple and Android)
- Battery: Imported 18650 lithium battery 12000mAh
- Charging and discharging up to 500 times
- Charging time: fully charged within 8 hours
- Discharge time: fully color 3hours, one color for 15 hours, auto mode for 8 hours
- Powercon in & out, DMX512 3pin in & out
- N.W: 4.2kg

6 Eye RGB Laser Bar



BLLB-RGB06

Technical parameter:

Input Voltage: AC100-240V, 50/60Hz

Total Power: 150W

Laser Source: 6 rough class solid state laser tube

Laser Power:

R 300mw/638nm

G 80mw/532nm

B 500mw/447nm red, green and blue monochrome optional

Rotation Angle: 270 degree

7pc Stepper Motors

Control Mode: master-slave mode, voice control, self-propelled mode, DMX 512

DMX Channel: 11CH/26CH/38CH

Weight: 10kg



5W RGB Animation Laser Light



BLL-RGB05

Technical parameter:

Voltage: AC100-240 50/60Hz

Light source brand: Japan Nichia

Light source power: R 1000mW@638nm x1

G 1000mW@525nm x1

B 3000mW@450nm x1

Laser color: RGB full color

Modulation: 100K Analog/TTL

Scanning angle: Max 60°

Scanner: 25K

Laser show: text/animation/beam/logo/custom

Control mode: ILDI/Sound/Auto/DMX512/Master-slave

Optical path sealing: unique double-layer structure, the optical path layer is completely sealed

Heat dissipation mode: air cooling

IP grade: IP54

Software Control: Pangolin (QS)

Working temperature: -20-45°

Product size: 26.5X20X15cm

N.W: 4.75kg

Flight case 1in1: 5.6kg, 40X25X26cm

10W RGB Animation Laser Light



BLL-RGB10C

Technical parameter:

Voltage: AC100-240 50/60Hz

Light source brand: Japan Nichia

Light source power: R 3000mW@638nm x1

G 3000mW@525nm x1

B 4000mW@450nm x1

Laser color: RGB full color

Modulation: 100K Analog/TTL

Scanning angle: Max 60°

Scanner: 25K

Laser show: text/animation/beam/logo/custom

Control mode: ILDI/Sound/Auto/DMX512/Master-slave

Optical path sealing: unique double-layer structure, the optical path layer is completely sealed

Heat dissipation mode: air cooling

IP rate: IP54

Software Control: Pangolin (QS)

Working temperature: -20-45°

N.W: 5.5kg

Product size: 26.5X20X15cm

Flight case weight: 5.6kg(1in1)

Flight case size: 40X25X26cm(1in1)

10W RGB Animation Laser Moving Head Light With Ring



BLLM-RGB10

Technical parameter:

Input voltage: AC100-240Vac, 50/60Hz

Rated power: 300W

Laser color: RGB full-color

Laser power: RGB 10W

Laser light source: R3w/638nm G3w/525nm B4w/447nm/

Laser pattern: 256 laser animation patterns

Modulation signal: TTL modulation (analog modulation)

Scanning system: galvanometer scanning 30KPPS

Scanning angle: plus or minus 20 degrees

Stepper motor: 2 two-phase 57 motors

Horizontal: 540 degrees Vertical: 270 degrees

LED dyeing configuration: Three layer wheat jazz light strip

Control method: DMX512, Voice control, self-propelled, computer ILDA interface, Ethernet Art Net

Control channel: 20/25 channels

DMX special effects: single pattern mode, with functions such as pen breakage, flicker, rotation, movement, scrolling, segmentation, gradient drawing, color change, and resizing.

Function: Can be controlled by laser software such as pangolin QSFB3/FB4 or Phoenix.

The ILDA control adopts an automatic electronic transfer switch, which has scanning system error protection and laser shutdown protection.

Instructions for use: The ambient temperature should be controlled between 0~35 °C. A dry and dust-free environment can reduce laser power attenuation and extend the lifespan of the lamp

Suitable venues: nightclubs, bars, nightclubs, concerts, advertising promotions, etc

Cooling system: fan forced cooling of Shaking head laser+LED dye light

Bare lamp size: 31x25x47cm

Net weight: 9.3kg

Packaging size: 50x34x35cm

Gross weight: 10.5kg



Outdoor 30w RGB Animation Laser Light



BLLO-RGB30



Technical parameter:

Voltage: AC100-240 50/60Hz
 Light source brand: Japan Nichia
 Light source power: R 8000mW@638nm x1
 G 10000mW@525nm x1
 B 12000mW@450nm x1
 Laser color: RGB full color
 Modulation: 100K Analog/TTL
 Scanning angle: Max 60°
 Scanner: 50K
 Laser show: text/animation/beam/logo/custom
 Control mode: ILDI/Sound/Auto/DMX512/Master-slave
 Optical path sealing: unique double-layer structure with a fully sealed optical path layer
 Heat dissipation mode: air cooling
 IP grade: IP65
 Software Control: Pangolin (QS)
 Working temperature: -20-45°
 N.W: 26kg
 Flight case 1in1: 41kg, 67X60X40cm

Outdoor 40W RGB Animation Laser Light



BLLO-RGB40



Technical parameter:

Voltage: AC100-240 50/60Hz
 Light source brand: Japan Nichia
 Light source power: R 10000mW@638nm x1
 G 14000mW@525nm x1
 B 16000mW@450nm x1
 Laser color: RGB full color
 Modulation: 100K Analog/TTL
 Scanning angle: Max 60°
 Scanner: 50K
 Laser show: text/animation/beam/logo/custom
 Control mode: ILDI/Sound/Auto/DMX512/Master-slave
 Optical path sealing: unique double-layer structure with a fully sealed optical path layer
 Heat dissipation mode: air cooling
 IP grade: IP65
 Software Control: Pangolin (QS)
 Working temperature: -20-45°
 Product net weight: 36kg
 Flight case 1in1: 52kg, 70X76X54cm

900W Cloud Bubble Machine



BBM900

Technical parameter:

- Voltage: AC 110V–240V, 50/60Hz
- Power: 900W
- Control Mode: DMX512 / Remote Control
- DMX Channels: 4CH
- Output Angle: 180°
- Bubble Output Distance: 1–3 m
- Water Tank Capacity: 1.5L, Up to 4 Hours Runtime
- Fog Fluid Tank Capacity: 1.5L, Up to 4 Hours Runtime
- Material: Stainless Steel + Iron
- Net Weight: 17.4 kg
- Gross Weight: 19 kg
- Machine Size: 38 × 40 × 49 cm
- Carton Size: 48 × 45 × 56 cm
- Flight Case Packing
- 2-in-1 Flight Case with Wheels: 950 × 460 × 600 mm (L × W × H, including wheel height)
- 1-in-1 Flight Case with Wheels: 530 × 460 × 600 mm (L × W × H, including wheel height)



Power Distributor



BPDU2420

Input: 400A Camlock
Output: 24 Road 20A Edison Plug



BPDU1220419C+

Input: 400A Camlock
Output: 400A Camlock
24 Road 20A Edison
4 Road 19Pin Socapex



BPDU28

Input: 400A Camlock
Output: 400A Camlock
12 Road 20A Edison
12 Road Power con
4 Road L14-30



BPDE2416&043263+

Input: 63A 5Pin
Output: 63A 5Pin
4 Road 32A 5Pin
24 Road European Plug

Power Distributor



BPDE3616IC

Input: 200A Camlock

Output: 36 Road European Plug



BPDC31

Input: 125A 5Pin

Output: 125A 5Pin

3 Road 63A 5Pin

6 Road 32A 5Pin

4 Road 19Pin Socapex

12 Road 16A 3Pin



BPDU05

Input: L21-30

Output: 6 Road US Edison plug



BPDER0616325+

Input: 32A 5Pin

Output: 32A 5Pin

6 Road 16A Europe plug

Power Cable



BP-CL50MPC15

IP67 50mm² Main
Power Camlock Cables
4X50mm²+1X25mm²
Ground
Custom Length



BP-32AEC15

32A 5pin Extension
Cable
Custom Length



BP-19SEBO01

3' Break-out
19pin Socapex to 6pcs
Edison



BP-19SEPC30

19pin Socapex Cable
Custom Length



BP-CL35MPC15

35mm² Main Power
Camlock Cables
4X35mm²+1X16mm²
Ground
Custom Length



BP-63AEC15A

63A 5pin Extension
Cable
Custom Length

Power Distributor



BPD12160432

Input: 200A
Output: 12 Road 16A 3Pin
4 Road 32A 5Pin



BPD1216R

Input: 63A 5Pin
Output: 12 Road 16A 3Pin



BPDU0420419C+

Input: 400A Camlock
Output: 400A Camlock
4 Road 20A Edsion
4 Road 19Pin Socapex



BPDE01

Input: 32A 5Pin
Output: 32A 5Pin
16A 5Pin
6 Road 16A 3Pin
6 Road European Plug

LED Kinetic Ball



BKB03

Technical parameter:

Voltage: AC100-240V 50/60Hz
 Power: 100W
 Activity schedule: 3m/6m/9m/12m
 Color: red/green/blue
 Maximum load: 2kg
 Speed: 1.2m/s
 Control method: DMX512, ArtNet
 Control channel: 9 channels
 Connector: 3-pin/5-pin XLR input/output
 Information screen: 4-digit digital tube display
 Tensile life >500,000 times
 IP Rate: IP20
 Anti-fall protection: Physical braking, electronic protection
 Installation method: vertical hoisting
 Chassis size: 164x128x261mm
 Chassis weight: 5.6kg
 G.W.: 7kg
 LED ball diameter: 12/15/20/25/30cm

LED Kinetic Tube



BKT03

Technical parameter:

Voltage: AC100-240V 50/60Hz
 Power: 100W
 Activity schedule: 3 meter/6 meter/9 meter optional, can be customized
 Color: red/green/blue
 Maximum load: 2kg
 Speed: 1.2m/s
 Control method: DMX512, ArtNet
 Control channel: 9CH/60CH
 Connector: 3-pin/5-pin XLR input/output
 Information screen: 4-digit digital tube display
 Tensile life >500,000 times
 IP Rate: IP20
 Anti-fall Protection: Physical braking, electronic protection
 Installation method: vertical hoisting
 Chassis size: 164x128x261mm
 Chassis weight: 5.6kg
 G.W.: 7kg
 LED tube size: D5.4x106cm

LED Kinetic LED Ring



BKBR01

Technical parameter:

3 winch+ 1 beam ring
Voltage: AC100-240V 50/60Hz
Power: 800W
LED: 48X15W RGBW LED
Lifting height: 0-8 meter
DMX Channel: 12/200CH
Aluminium alloy
Black spray
Control Model: DMX512, MADRIX
Work permit temperature: -5-45°C
IP grade: IP33
Size of the ring: D900mm

LED Kinetic LED Football



BKFB03

Technical parameter:

1 winch+ 1 football
Voltage: AC100-240v50/60Hz
Power : 150W
DMX Channel: 18CH
Control Model: DMX512, MADRIX
Work permit temperature: -5-45 °
Light source: RGBW SMD LEDS
Height: 3m/6m/9m/12m
Size of LED football: D21cm
N.W.: 5.6kg
G.W.: 7kg