ANNO
LIGHTING

GBR PROLIGHT
PRODUCT CATALOGUE
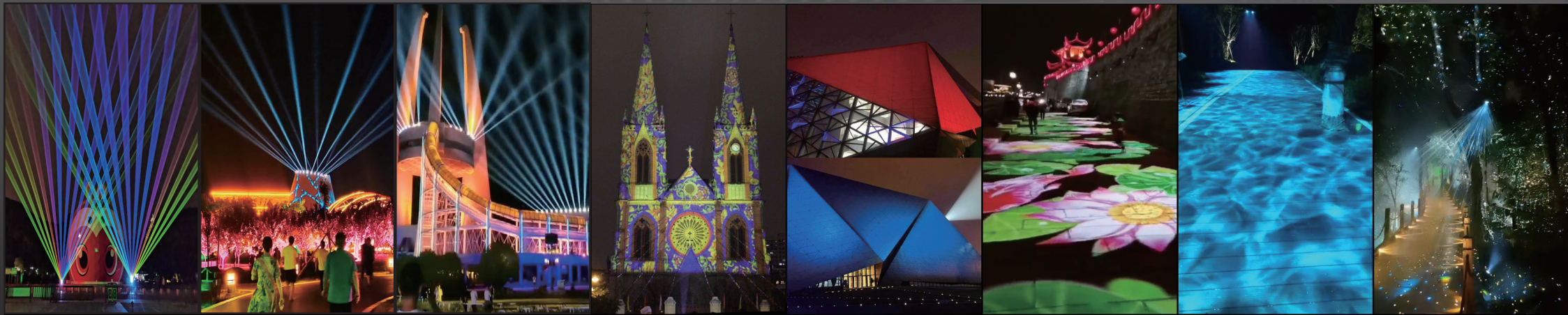
OUTDOOR LIGHTING SERIES

GBR-FJ260

260W Laser outdoor Moving Head Light
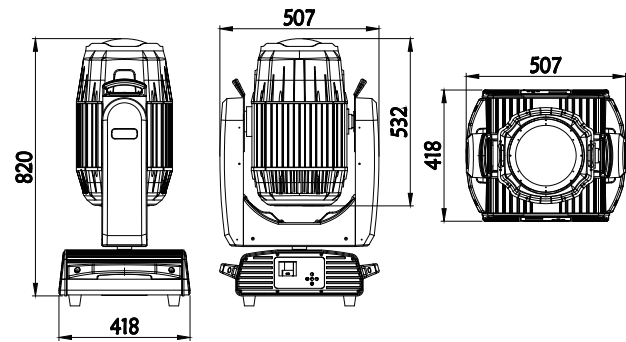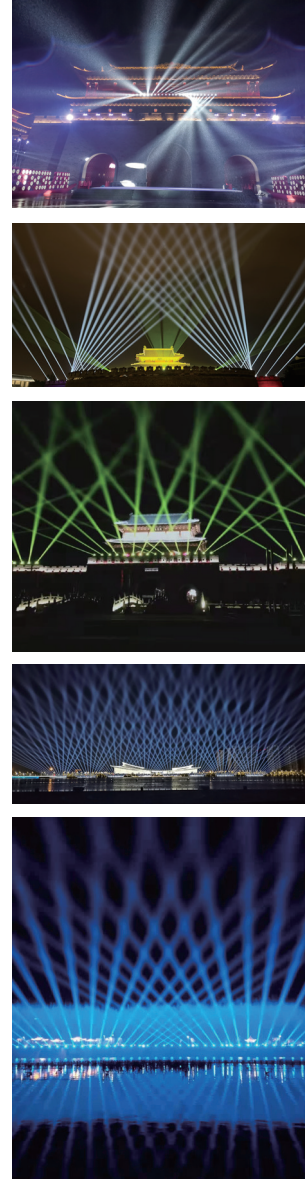
Input Voltage: AC110-240V, 50/60Hz

Light Source: 260W Laser

Life Span:20,000 Hours

Power Consumption: 350W

Colors:14 colors + Open

Static Gobo: 13 static Gobos + Open

Prism:4-facet Prism with bi-directional rotating at variable speeds (Dual Prisms optional)

Focus: Electronic Linear Focus

Frost: 0-100% linear frost

Strobe/Dimmer: Double shutter 1-25HZ and Linear Dimmer

Movement: 540° pan and 270° tilt movement , 16 bit smooth and precise resolution for PAN/TILT movement

Beam Angle: 2° Beam Angle

Control Mode: DMX 512,Master/Slave, Work Auto, Sound Activated ,Support RDM control

DMX Channels: 16 DMX Channels

Body Structure: Aluminum Alloy Die-Cast + plastic

IP Rate: IP65 waterproof grade design

Product Size: 51x42x82cm

Packing Size: 66x62x89cm
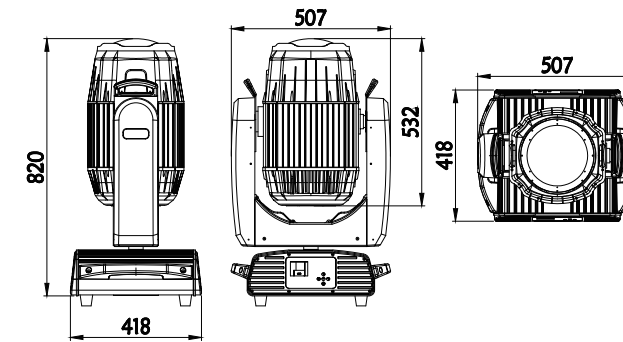
N.W: 45.50kgs

G.W: 52.8kgs

PRODUCT SIZE/MM

507   507   507

820   532   418

418

GBR-FB550

550W Outdoor Beam Moving Head light

Input Voltage: AC110-240V, 50/60Hz

Light Source: OSRAM 550W

Life Span:1500 Hours

Power Consumption: 800W

Colors:14 colors + Open

Static Gobo: 13 static Gobos + Open

Prism:8-facet Prism and 16-facet prism with bi-directional rotating at variable speeds

Focus: Electronic Linear Focus

Frost: 0-100% linear frost

Strobe/Dimmer: Double shutter 1-25HZ and Linear Dimmer

Movement: 540° pan and 270° tilt movement , 16 bit smooth and precise resolution for PAN/TILT movement

Beam Angle: 2° Beam Angle

Control Mode: DMX 512,Master/Slave, Work Auto, Sound Activated ,Support RDM control

DMX Channels: 16 DMX Channels

IP Rate: IP65 waterproof grade design

Product Size: 51x42x82cm

Packing Size: 66x62x89cm

N.W: 45.50kgs

G.W: 52.8kgs

PRODUCT SIZE/MM

507   507

820   532   418

418

GBR-FB420

420W Outdoor Beam Moving Head Light

Input Voltage: AC110−240V, 50/60Hz
Light Source: OSRAM 420W （Ushio 420W Optional）
Life Span:1500 Hours
Power Consumption: 600W
Colors:14 colors + Open, continuous scroll at variable speeds
Static Gobo: 13 static Gobos + Open; continuous scroll at variable speeds
Prism: 8−Facet Prism and 16−facet prism with bi−directional rotating at variable speeds
Focus: Electronic Linear Focus
Frost: 0−100% linear frost
Strobe/Dimmer: Double shutter 1−25HZ and Linear Dimmer
Movement:: 540° pan and 270° tilt movement , 16 bit smooth and precise resolution for PAN/TILT movement
Beam Angle: 2° Beam Angle
Control Mode: DMX 512,Master/Slave, Work Auto, Sound Activated ,Support RDM control
DMX Channels: 16 DMX Channels
Body Structure: Aluminum Alloy Die−Cast + plastic
IP Rate: IP65 waterproof grade design
Product Size: 40x30x68cm
N.W: 30.30kgs

PRODUCT SIZE/MM

GBR-FG420

420W IP65 BSW Moving Head Light

SPECIFICATION

Input Voltage: AC110−240V, 50/60Hz
Light Source: OSRAM 420W （Ushio 420W Optional）
Life Span: 1500 Hours
Power Consumption: 600W
Colors: 14 Colors + Open, continuous scroll at variable speeds
Static Gobo: 17 Static Gobos + Open
Rotating Gobo: 7 Rotating Gobos + Open; shaking and continuous scroll at variable speeds
Prism: 8−facet Prism
Focus: Electronic Linear Focus
Frost: 0−100% linear frost
Strobe/Dimmer: Double shutter 1−25HZ and Linear Dimmer
Zoom Angle: 2−45°
Movement: 540° pan and 270° tilt movement , 16 bit smooth and precise resolution for PAN/TILT movement
Control Mode: DMX 512,Master/Slave, Work Auto, Sound Activated, Support RDM control
DMX Channels: 18 DMX Channels
Body Structure: Aluminum Alloy Die−Cast + plastic
IP Rate: IP65 waterproof grade design
Product Size: 40x30x68cm
N.W: 31.30kgs

PRODUCT SIZE/MM

GBR-FB480

480W Outdoor Beam Moving Head light
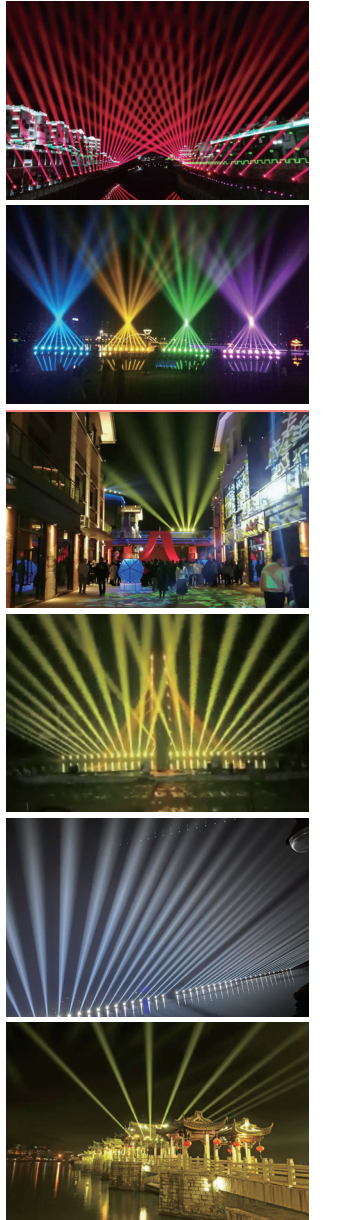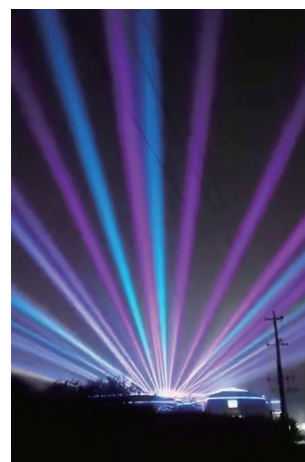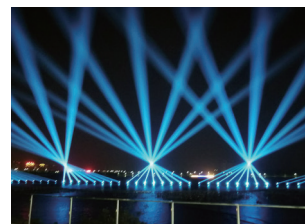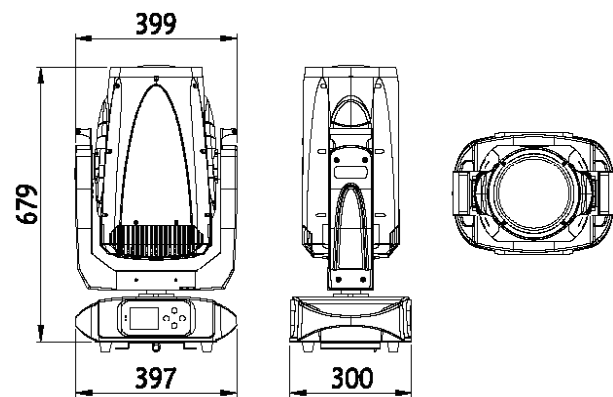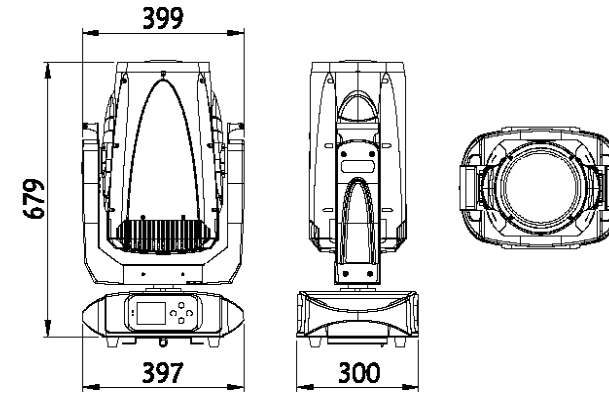
SPECIFICATION

Input Voltage: AC110-240V, 50/60Hz

Light Source: OSRAM 461W

Life Span:1500 Hours

Power Consumption: 700W

Colors:14 colors + Open, continuous scroll at variable speeds

Static Gobo: 17 static Gobos + Open; continuous scroll at variable speeds

Prism: 8-Facet Prism and 16-facet prism with bi-directional rotating at variable speeds

Focus: Electronic Linear Focus

Frost: 0-100% linear frost

Strobe/Dimmer: Double shutter 1-25HZ and Linear Dimmer

Movement: 540° pan and 270° tilt movement , 16 bit smooth and precise resolution for PAN/TILT movement

Beam Angle: 2° Beam Angle

Control Mode: DMX 512,Master/Slave, Work Auto, Sound Activated ,Support RDM control

DMX Channels: 16/20 DMX Channels

IP Rate: IP65 waterproof grade design

Product Size: 45x40x70cm

Packing Size: 54x54x74cm

N.W: 29.89kgs

G.W: 34.78kgs

PRODUCT SIZE/MM

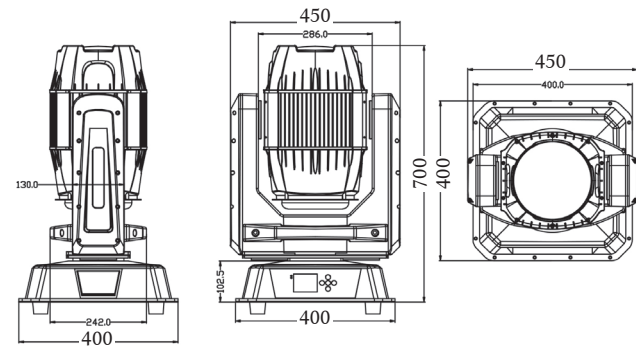# GBR-FB380

380W Outdoor Beam Moving Head light

SPECIFICATION

Input Voltage: AC110-240V, 50/60Hz

Light Source: OSRAM 371W

Life Span:1500 Hours

Power Consumption: 600W

Colors:14 colors + Open, continuous scroll at variable speeds

Static Gobo: 13 static Gobos + Open; continuous scroll at variable speeds

Prism: 8-Facet Prism and 16-facet prism with bi-directional rotating at variable speeds

Focus: Electronic Linear Focus

Frost: 0-100% linear frost

Strobe/Dimmer: Double shutter 1-25HZ and Linear Dimmer

Movement: 540° pan and 270° tilt movement , 16 bit smooth and precise resolution for PAN/TILT movement

Beam Angle: 2° Beam Angle

Control Mode: DMX 512,Master/Slave,Work Auto, Sound Activated ,Support RDM control

DMX Channels: 16/20 DMX Channels

IP Rate: IP65 waterproof grade design

Product Size: 45x40x70cm

Packing Size: 54x54x74cm

N.W: 28.70kgs
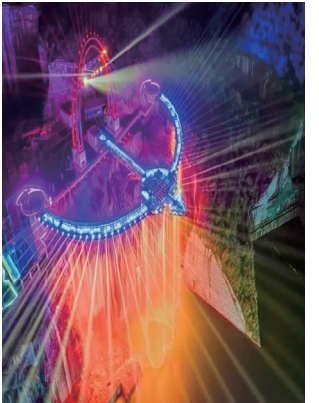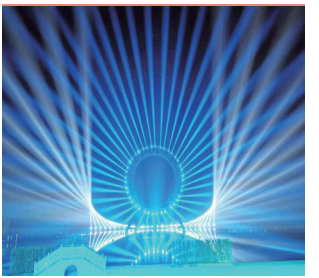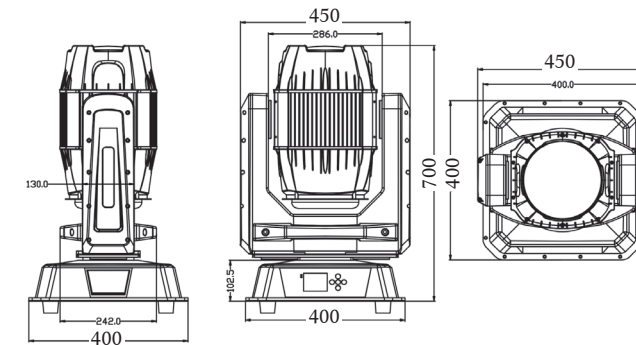
G.W: 33.80kgs

PRODUCT SIZE/MM

GBR-FG380/FG480

Outdoor Zoom Moving Head Light

SPECIFICATION

Input Voltage: AC110−240V, 50/60Hz
Light Source: OSRAM 371W / 461W
Life Span: 1500 Hours
Power Consumption: 600W/700W
Colors: 14 Colors + Open, continuous scroll at variable speeds
Static Gobo: 17 Static Gobos + Open
Rotating Gobo: 7 Rotating Gobos + Open; shaking and continuous scroll at variable speeds
Prism: 8−facet Prism
Focus: Electronic Linear Focus
Frost: 0−100% linear frost
Strobe/Dimmer: Double shutter 1−25HZ and Linear Dimmer
Zoom Angle: 2−45°
Movement: 540° pan and 270° tilt movement , 16 bit smooth and precise resolution for PAN/TILT movement
Control Mode: DMX 512,Master/Slave, Work Auto, Sound Activated, Support RDM control
DMX Channels: 18 DMX Channels
IP Rate: IP65 waterproof grade design
Product Size: 45x40x75cm
Packing Size: 54x54x74cm
N.W: 30.72kgs
G.W: 35.60kgs
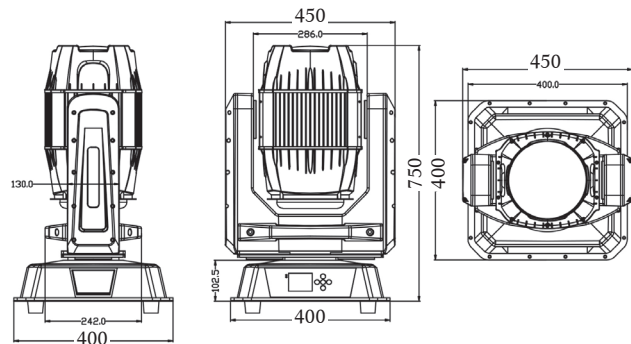
GBR-FW1940

19x40W Outdoor LED B-Eye Zoom Moving Head

PRODUCT SIZE/MM

SPECIFICATION

Input Voltage:AC110−240V, 50/60Hz
Light Source: 19x40W RGBW 4in1 Osram LED
Life Span:50,000 Hours
Power Consumption: 800W
Color Temperature: 6500K
Color: RGBW Color Mixing
Movement: 540° Pan can , 270° Tilt Scan, 16bit Scanning
Dimmer: 0−100% Linear Dimmer
Strobe: Electronic Strobe
Zoom Angle: 8° ~45°
Other Functions: Adjustable Pan & Tilt speed, Automatic Error Correction; Compact and unique honeycomb design; Each LED could be controlled individual; Wash, Beam , FX (Kaleido Effects) effect; Digital wash−beam framing effect; Beam edge softening control (in wash mode)
DMX Channel: 21/35/78/97/92CH or 21/35CH Mode
Control Mode: Auto Run, Sound Activated, Master−salve,DMX512, Support RDM Control
IP Rate: IP65
Working Temperature :−20℃ to 40℃
Product Size: 424x314x534mm
Packing Size: 560x450x680mm(Carton)
Flight case: 830x510x780mm(2pc/Case)
N.W: 27.85kgs
G.W: 33.90Kgs
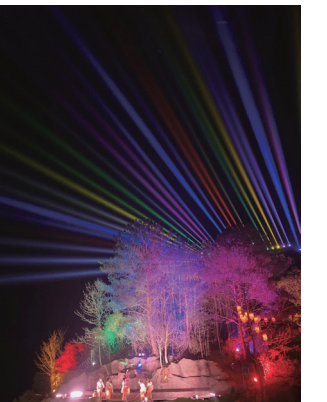
GBR-TL3615

36X15W Outdoor LED Moving Wall Washer light

PRODUCT SIZE/MM

306
544
159
306
544

SPECIFICATION

Input Voltage: AC110-240V, 50/60Hz

Power Consumption: 420W

Light Source: 36pcs x 15W RGBW 4in1 LED

Color Effect: RGBW Color Mixing

Life Span: 50,000 Hours

Dimmer: 0-100% Linear Dimmer

Strobe: 1-20Hz/Sec Electric Strobe

Movement: 180° Tilt Scan

DMX Channel: 7/8/9/10CH

Working Mode: DMX 512, Master/Slave, Work Auto ,Support RDM Control

Working Temperature :-20℃ to 40℃

Housing: High strength casting aluminum alloy + Plastic

Connector: IP65 True 1 Power Connector and IP65 3-Pin XLR DMX signal connector

IP Rate: IP65

Product Size: 54.4x15.9x30.6cm

Packing Size: 61x22x45cm

N.W: 10.4kgs

G.W: 12.5kgs
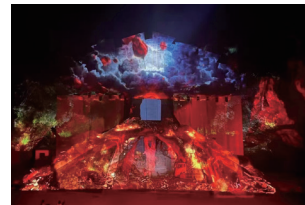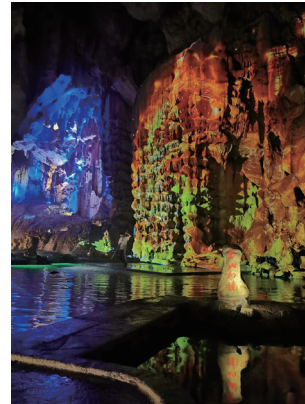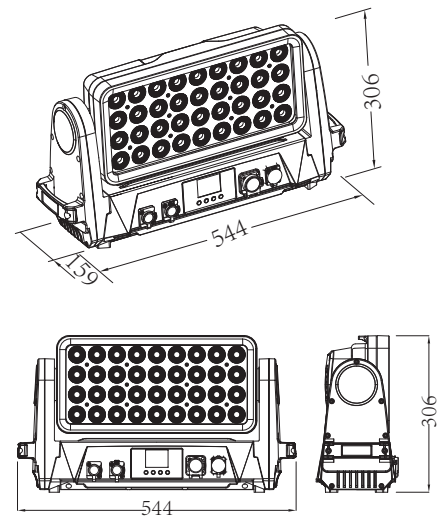
GBR-LSM1000

1000W Outdoor LED Moving Strobe light

PRODUCT SIZE/MM

306
544
159
306
544

SPECIFICATION

Input Voltage: AC110-240V, 50/60Hz

Power Consumption: 1000W

Light Source: 144pcs White led (strobe) + 480pcs RGB 5050 0.5W RGB 3in1 LEDs (Background)

Life Span:50,000 Hours

Effect: Middle white light strobe 4 segment control; Background effects on each side are divided into 4 sections (2x4); Variable Speed Two-way Rainbow Color Flow Effect

Dimmer: 0-100% Linear Dimmer

Strobe: 0.3-20Hz/Sec Electric Strobe

Movement: 180° Tilt Scan

Beam Angle: 117°

DMX Channel: 7/14/42CH

Working Mode: DMX 512, Master/Slave, Work Auto ， Support RDM Control

Working Temperature : -20℃ to 40℃

Housing：High strength casting aluminum alloy + Plastic

Connector: IP65 True 1 Power Connector and IP65 3-Pin XLR DMX signal connector

IP Rate: IP65

Product Size: 54.4x15.9x30.6cm
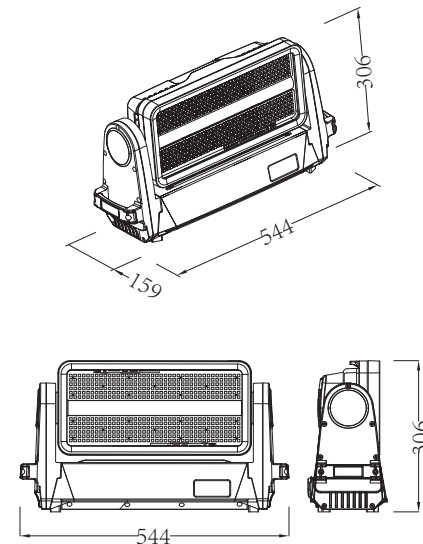
Packing Size: 61x22x45cm

N.W: 12.2kgs

GBR-LG1200

1200W LED High Power Projector light
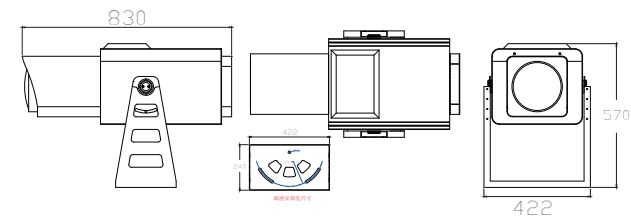
Input Voltage: AC110~240V, 50/60Hz
Power Consumption: 1200W
Light Source: 1000W High Power LED
Life Span:>20,000 Hours
Lumen Output:64,000 LM
Color Temperature: 7000K
CRI:>93
Working Mode: International standard DMX512 Protocol
Beam Angle: 10° ~ 50°
Color: 1.6 Million Colors
Projection Distance:20~100M
Projection Area:50~200
Picture Quantity:1~ 8pcs Gobos Changeable
Brightness: 0~100% Adjustable
Continuous working time: <8 Hours
Projection Stitching: Can be stitched between each other
IP Rate: IP54
Working Temperature: −25℃ ~ 45℃
Ambient Humidity: 0% ~ 80%
Product Size:83x43x57cm
N.W: 48KGS

PRODUCT SIZE/MM

830

570

422
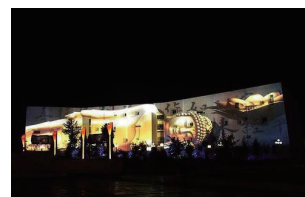
GBR-LG300Z

LED Zoom Gobo Projector Light

SPECIFICATION

Input Voltage: AC110V~240V, 50/60Hz
Light Source: 300W White LED (450W Optional)
Life Span: 20,000 Hours
CRI: Ra>90
Power Consumption: 400W (500W Optional)
Zoom Angle: 11° ~44°
Dimmer: 0~100% linear Dimmer
Strobe: 0.5~20/s
Color: 8 Color + White
Gobo: 7 Rotating Gobos , Can Be 360 degree rotating
Prism: 3~Facet prism
Control Mode: DMX512, Work Auto, Master/Slave ,Support RDM protocol and User Program
DMX Channel: 8CH
IP Rate: IP65
Working Temperature :−20℃ ~ 50℃
Product Size: 430x225x640mm
N.W: 17.5kgs

GBR-YH10/TS20

IP65 Twinkle Star Laser light

SPECIFICATION

Input Voltage: AC110V~240V, 50/60Hz
Light Source: Blue to White Special Laser Source
Life Span: 20000 Hours
Power Consumption: 20W
Beam Angle: 60°
Strobe: 0.5~20/s
Color: Single Color (Yellow/white optional)
Work Mode: Work Alone
Effect: Create star, firefly effect
IP Rate: IP65
Product Size: 230x170x250mm
N.W: 2.4kgs
G.W: 3.2kgs
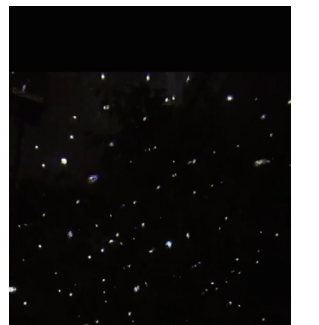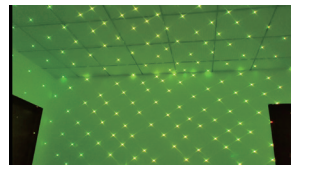
GBR-LG200Z

200W LED Zoom Projector Light

Input Voltage: AC110V~240V,50/60Hz
Light Source: 200W White LED (100W/150W Optional)
Life Span: 20,000 Hours
CRI:>90
Power Consumption: 220W
Zoom Angle: 3~38° Linear Zoom
Dimmer: 0~100% linear Dimmer
Strobe: 0.5~20/s
Color: 5 color + White
Gobo: 6 rotatable and interchangeable glass gobos , Can Be 360 degree rotating
Control Mode: DMX512, Sound Activated and Work Auto, Support DMX512, Support RDM protocol and User Program
DMX Channel: 8 Channels
IP Rate: IP65
Working Temperature: −20℃ ~ 50℃
Product Size: 346x190x281mm
N.W: 8.0kgs

GBR-LG180/SW180

180W LED Projector / Ripple Effect light

Input Voltage: AC110V~240V
Light Source: 80W/180W White LED
Life Span: 50,000 Hours
CRI:>90
Power Consumption: 100W/200W
Beam Angle: 30° (20° /45° / 60° optional)
Dimmer: 0~100% linear Dimmer
Strobe: 0.5~20/s
Color: 5 color + White
Gobo: 6 rotatable and interchangeable glass gobos, Can Be 360 degree rotating (GBR-LG180)/ Ripple Pattern optional: Dual Ripple Effect Plates Overly with Bi-directional Rotating , achieve realistic water style effects(GBR-SW180)
Control Mode: DMX512, Sound Activated and Work Auto，Support RDM protocol and User Program
IP Rate: IP65
DMX Channel: 8 DMX Channels
Working Temperature: −20℃ ~ 50℃
Product Size: 22.9x17.6x19cm
N.W: 5.8kgs

GBR-LG200/SW200

200W LED Gobo Projector/ Ripple Effect Light

Input Voltage: AC110V~240V
Light Source: 200W White LED (150W/300W Optional)
Life Span: 50,000 Hours/ CRI:>90
Power Consumption: 250W (200W/350W)
Beam Angle: 30° (20° /45° / 60° optional)
Dimmer: 0~100% linear Dimmer / Strobe: 0.5~20/s
Color: 5 color + White
Gobo: 4 Gobos , Can Be 360 degree rotating (GBR-LG200)/Ripple Pattern optional: Dual Ripple Effect Plates Overly with Bi-directional Rotating , achieve realistic water style effects(GBR-SW200)
Control Mode: DMX512, Sound Activated and Work Auto
Support DMX512 / RDM protocol and User Program
IP Rate: IP65
DMX Channel: 8 DMX Channels
Working Temperature: −20℃ ~ 50℃
Product Size: 31x25x33cm
Packing Size: 48x33x30cm
N.W: 8.4kgs
G.W: 10kgs
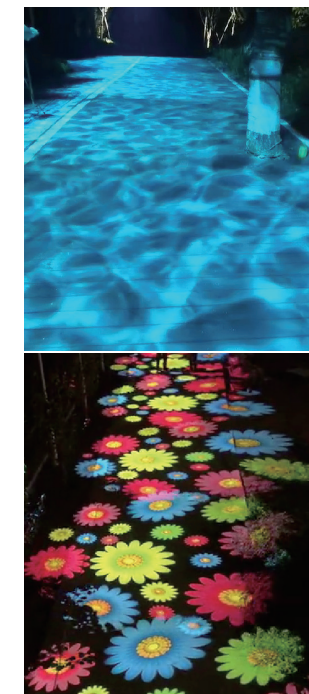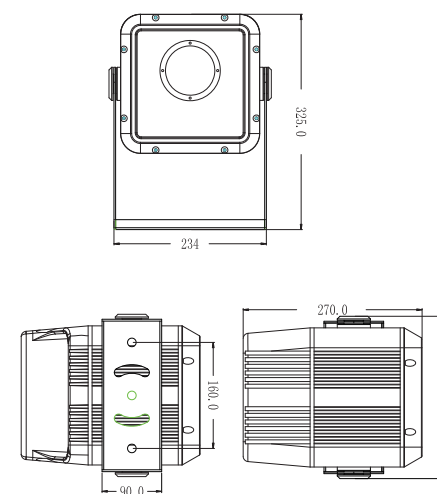
GBR-LB400

400W Outdoor LED Blinder Light

Input Voltage: AC110V–240V, 50/60Hz
Light Source: 4x100W COB Warm White (Cold White LED,CW/WW 2in1 or RGBW 4in1 COB LED)
Power Consumption: 400W
Color Temperature: 3000K~3200K WW/ 5600K CW
Life Span: > 20,000 Hours
Dimmer: 0–100% Linear Electronic Dimmer
Strobe: 0–25HZ Electronic Strobe, Speed Adjustable
Beam Angle: 60°
DMX Channel: 9CH
Control: DMX 512, Work Auto, Master/Slave, Sound
Working Temperature: –20° C~ 45° C
IP Rate: IP65
Product Size: 39.4x39.2x24.5cm
Packing Size:44x31x43cm
N.W: 14kgs
G.W: 15kgs

GBR-LB200

2x100W IP65 LED Blinder Light

Input Voltage: AC110V–240V, 50/60Hz
Light Source: 2x150W COB WW or CW LED
Power Consumption: 300W
Color Temperature: 3200K WW/ 5600K CW
Life Span: > 20,000 Hours
Dimmer: 0–100% Linear Electronic Dimmer
Strobe: 0–25HZ Electronic Strobe, Speed Adjustable
Beam Angle: 30° (60° optional)
DMX Channel: 5CH
Control: DMX 512, Work Auto, Master/Slave, Sound
Working Temperature: –20° C~ 45° C
IP Rate: IP65
Product Size: 36.4x23.2x25.6cm
N.W: 6.6kgs

GBR-TL1204

120x10W Outdoor LED City Color Light

Input Voltage: AC110V–240V,50/60Hz
Light Source: 120x10W RGBW 4in1 LED
Life Span: 50,000 Hours
Power Consumption: 1000W
Color: RGBW Color Mixing, can adjust independently
Dimmer: 0–100% Linear Electronic Dimmer
Strobe: 1–25HZ strobe
Beam Angle: 25° (15° /45° optional)
DMX Channel: 4/8/12 DMX Channels
Control: DMX 512, Work Auto, Master/Slave , Sound
Other Function: Double layers Waterproof body with TILT angle adjustable, manually individually to light up the large architectures at any angle with any colors by mixing
Working Temperature :–20° C ~ 50° C
IP Rate: IP65
Product Size: 740x380x740mm
N.W: 33kgs

GBR-TL4810

48x10W Outdoor LED Wall Washer

Input Voltage: AC110V–240V, 50/60Hz
Light Source: 48x10W RGBW 4in1 LED
Life Span: 50,000 Hours
Power Consumption: 480W
Color: RGBW color mixing with macro
Dimmer: 0–100% Electronic linear dimmer
Strobe: Electric strobe,0.3~20hz/sec
Beam Angle: 25/45°
DMX Channel: 4/8 DMX Channel
Working Mode: DMX512, Run auto, Master/Slave, Sound
Working Temperature: –10° C-40° C
IP Rate: IP65
Tilt: Can adjust the tilt angle from 120°
Product Size: 64.6x14x35cm
Packing Size: 75x46x23cm
N.W: 15Kgs
G.W: 16.8kgs

GBR-TL6041

60x10W 4in1 Outdoor LED Wall Washer

SPECIFICATION

Input Voltage: AC110V~240V, 50/60Hz
Light Source: 60x10W RGBW 4in1 LED
Life Span: 50,000 Hours
Power Consumption: 600W
Color: RGBW color mixing
Dimmer: 0~100% electronic linear dimmer
Strobe: 0~25 HZ Strobe from slow to fast adjustable
Beam Angle:25°
DMX Channel: 4/6/9 DMX Channel
Control: DMX512, Run auto, Master/Slave, Sound
Working Temperature: −25°C−50°C
IP Rate: IP65
Tilt: Can adjust the tilt angle from 45~145°
Product Size: 54x15x37cm
Packing Size: 61x36x31cm
N.W: 14.80Kgs
G.W: 16.50kgs

GBR-TL4020

40x20W IP65 LED Wall Washer Light

SPECIFICATION

Input Voltage: AC110V~240V
Light Source: 40x20W RGBW 4in1 LED
Life Span: 50,000 Hours
Power Consumption: 800W
Color: RGBW color mixing
Dimmer: 0~100% electronic linear dimmer
Strobe: Electric strobe,0.3~20hz/sec
Beam Angle: 25° (5° /15° /45° Optional)
DMX Channel: 4/6/9 DMX Channel
Working Mode: DMX512, Run auto, Master/Slave,
Working Temperature: −20°C−40°C
IP Rate: IP65
Tilt: Can adjust the tilt angle from 45~145°
Product Size: 54x22x31cm
Packing Size: 64x46x25cm
N.W: 15.5kgs
G.W:17.8kgs

GBR-TL1810

18x10W Outdoor LED Wall Washer Bar Light

SPECIFICATION

Input Voltage: AC110V~240V
LED: 18x10W RGBW 4in1 color LED
Life Span: 50,000 Hours
Power Consumption: 180W
Color: RGBW color Mixing Systems
Strobe: 0~25 HZ , Speed Adjustable
Effect: Each LED can be controlled individually, have built in macro function
with adjustable speed . Achieve various type color change effect.
Working Mode: DMX512, Run Auto, Sound Activated, Master/Slave
DMX Channel: 6/9/11/29/77CH
IP Rate: IP65
Product Size: 102x15x17.5cm
Carton Size: 113x18x22cm
N.W: 6.8Kgs
G.W: 7.8Kgs

GBR-PA200Z

200W IP65 LED Zoom Par Light

SPECIFICATION

Input Voltage: AC110V~240V, 50/60Hz
Light Source: 200W COB Warm White /White LED
Power Consumption: 200W
Color Temperature: 3200 or 5600K
Life Span: 50,000 Hours
Dimmer: 0~100% Linear Electronic Dimmer
Strobe: 0~25HZ Electronic Strobe, Speed Adjustable
Zoom Angle: 10° −60 °
Control: DMX 512, Work Auto, Master/Slave, Sound
DMX Channel: 3CH
Working Temperature: −20°C ~ 45°C
IP Rate: IP65
Product Size: 41x26.4x18cm
N.W: 7.0kgs

GBR-TL1515Z

15X15W IP65 LED Zoom Par Light

SPECIFICATION

Input Voltage: AC110V~240V, 50/60Hz

Light Source: 15x15W RGBW 4in1 LED

Life Span: 50,000 Hours

Power Consumption: 250W

Color: RGBW Color Mixing, can adjust independently

Dimmer: 0~100% Linear Electronic Dimmer

Strobe: 0~25HZ Electronic Strobe, Speed Adjustable

Zoom Angle: 6° ~40°

DMX Channel: 9 DMX Channels

Working Mode: DMX 512, Work Auto, Master/Slave

Working Temperature: −20°C ~ 50°C

Housing: Die−cast Aluminium Alloy waterproof housing design

IP Rate: IP65

Product Size: 33x34x24cm

N.W: 7.55kgs

GBR-TL740Z

7x40W IP65 LED Zoom Par Light

SPECIFICATION

Input Voltage: AC110V~240V, 50/60Hz

Light Source: 7x40 RGBW 4in1 LED

Life Span: 50,000 Hours

Power Consumption: 300W

Color: RGBW Color Mixing with macro

Dimmer: 0~100% Linear Electronic Dimmer

Strobe: 0~25HZ Electronic Strobe, Speed Adjustable

Zoom Angle: 6° ~ 40°

DMX Channel: 5/9 DMX Channels

Working Mode: DMX 512, Work Auto, Master/Slave

Working Temperature: −10°C ~ 50°C

Housing: Die−cast Aluminium Alloy waterproof housing design

IP Rate: IP65

Product Size: 36x29x35cm

Packing Size: 49x30x31cm

N.W: 10.5kgs

G.W: 12.5kgs

GBR-TL1220

12x20W 5in1 Outdoor LED Par Light

SPECIFICATION

Input Voltage: AC110V~240V, 50/60Hz

Light Source: 12x20W RGBA+UV 5in1 LED

Life Span: 50,000 Hours

Power Consumption: 240W

Color: RGBA+UV Color Mixing, can adjust independently

Dimmer: 0~100% Linear Electronic Dimmer

Strobe: 0~20HZ Electronic Strobe, Speed Adjustable

Beam Angle: 25° /40°

DMX Channel: 4/ 8 DMX Channels

Working Mode: DMX 512, Work Auto, Master/Slave, Sound Activated

Working Temperature: −20°C ~ 50°C

IP Rate: IP65

Product Size: 34x24x20cm

N.W: 4.8kgs

G.W: 5.5kgs

GBR-TL450

4x50W Outdoor LED Par Light

SPECIFICATION

Input Voltage: AC110V~240V, 50/60Hz

Light Source: 4x50W CW/WW /RGBW LED

Life Span: 50,000 Hours

Power Consumption: 200W

Color: Warm White, Color white Or RGBW Color Mixing, can adjust independently

Dimmer: 0~100% Linear Electronic Dimmer

Strobe: 0~20HZ Electronic Strobe, Speed Adjustable

Beam Angle: 25° /40°

DMX Channel:4/ 8 DMX Channels

Working Mode: DMX 512, Work Auto, Master/Slave, Sound Activated

Working Temperature: −20°C ~ 50°C

IP Rate: IP65

Product Size: 34x24x20cm

N.W: 4.8kgs

G.W: 5.5kgs

GBR-RB2403

IP65 LED Rainbow Effect Light

SPECIFICATION

Input Voltage:AC110V~240V, 50/60Hz

Light Source: 24X3W RGB (R: 8pcs/ G:8pcs/B:8pcs) / 12pcs RGB 3in1 LED

Life Span: 50,000 Hours

Power Consumption: 50W

Color: RGB color mixing

Dimmer: 0~100% electronic linear dimmer

Strobe: Electric strobe,0.3~20hz/sec

Beam Angle: 60° x 25° / 120° x 25°

DMX Channel: 3 DMX Channel (4 /6 DMX Optional)

Working Mode: DMX512 or Work Alone

Tilt: Can adjust the tilt angle from 45~145°

Working Temperature: −15°C~35°C

IP Rate: IP65

Product Size: 22.6x20.2x15.8 cm

Packing Size:

N.W: 3.3Kgs

G.W: 4kgs

GBR-STD60

IP65 LED Water Wave Bar Light

SPECIFICATION

Input Voltage: AC110V~240V, 50/60Hz

Light Source: Cree LED

Life Span: 30,000 Hours

Color Temperature:5600~6500K

Color: Blue Color or RGB Color mixing

Power Consumption: 120W (60W/48W Optional)

CRI:>90

Effect: Create realistic water style effects

Work Mode: Work alone (Single Color) or DMX512,Master/Slave(RGB Version)

Beam Angle:25X50°

IP Rate: IP65

DMX Channel: 4 DMX Channels

Working Temperature :−25°C ~ 45°C

Product Size: 100x9x17cm

Packing Size: 110x20x30cm

N.W: 6 kgs

G.W: 7 kgs

GBR-WX512

DMX 512 Outdoor Wireless Amplifier

SPECIFICATION

Wireless Transmitting Distance:800M/2000M (Without obstacles Area) ;

Voltage:AC90~240V,50Hz/60Hz;

Transmitting Protocol: Complying with International Standard USITT DMX 512 Protocol (1990 Version);

Antenna connector: SMA Type Connector;

Antenna Configuration: 8DB Spiral SMA High Gain Omnidirectional Antenna / 14DB High Gain ; Flat Directional Antenna;

Amplifier configuration: Built-in 1W signal power amplifier;

Signal Connect Type: Point to point, point to many;

Antenna channel:2.4 to 2.5G frequency band, Built-in 16 adjustable frequency hopping, Data using CRC16 check to effectively avoid interference and errors;

DMX Connector: Standard 3 Pin XLR 1:GND;2:D−; 3:D+;

Product

Size:20cm × 18cm × 7.5cm (excluding antennas and connect wire)

Waterproof:IP65

Working Temperature:−25°C~45°C

Suggestion for the outdoor Project

1. There should be no obstacles between the transmitter and the receiver as much as possible。

2, the transmitter and receiver installed in the same level as much as possible, this time the strongest wireless signal

GBR-XH02/XH04

2-Way/4-Way DMX Amplifier

SPECIFICATION

Input Voltage: AC110V/220V, 50/60Hz

Power: 4W/8W

Distance: < 100M

Transmission speed: 250000b/sx

Signal Input: 1 Way

Signal Output: 2Way/4Way

Connected QTYs: < 32pcs

work environment: −20℃ −40℃

IP Rate: IP65 waterproof

Function: Standard DMX 512 protocol;

Designed to re-transmit and distribute a DMX signal into 2 outputs and one throughput

The optically isolated circuitry protects your controller from electrical surges while maintaining the integrity of the signal

Independent Power and Input Indicator light

Product size:160x130x60mm/200x180x80mm

N.W: 0.8kgs/1.2kgs

INDOOR LIGHTING SERIES

GBR-QG700

700W LED CMY Profile Moving Head Light

Input voltage :AC100~240V, 50/60Hz
Input power: 850W
Light source: high power 680W white LED module Optical system.
Color temperature: 6500K
Lifespan: 20.000 hours
light uniformity: 90%
Pan:540° (16bit precision scanning) ,Fine adjust accuracy 0.008°
Tilt :270(16bit precision scanning),Fine adjust accuracy 0.008°
Advanced scanning system is faster, more stable, quiet, with automatic error correction reset function
CMY infinite color mixing+ CTO color temperature linear adjustment
Smooth and sof CMY+CTO color mixing system
1 color wheel, 6 colors + white, can achieve bidirectional rainbow color.
1 rotating gobo wheel :6 gobos + white .Can achieve auto-rotation. Waterwave, shaking effect, gobo can be located
1 fixed gobo wheel, 7 gobos + white, with gobo shaking effect.
Dynamic gobo wheel: flaming effect/ waterwave effect ect.
Dmx Channel :DMX512 34/54 international standard
Control Mode: DMX512 , RDM .Art-net Control and Wireless DMX512 Control (Optional)
Prism wheel: 5 facet prism can be independent reversible and located.
Focus: electronic linear focus
Iris:5%~100% smooth adjustable.
Strobe:maximum frequency can reach 25Hz, electric frequency speed is 1~13 times/second, can choose pulsation, asynchronous, synchronous, random slow, medium, fast mode.
Dimming :0~100% linear dimming
Frost :0~100% linear atomization
Zoom :7° ~42 linear zoom
Cutting wheel: 8 cutting blades composed of controlled light spot cutting Angle system, the whole cutting Angle system can do 90° rotation, through the precise control of the cutting slice. Can create any direction of triangle, wilt, rectangle shape spot

PRODUCT SIZE/

393
253
723
521
739
492
283
349

29
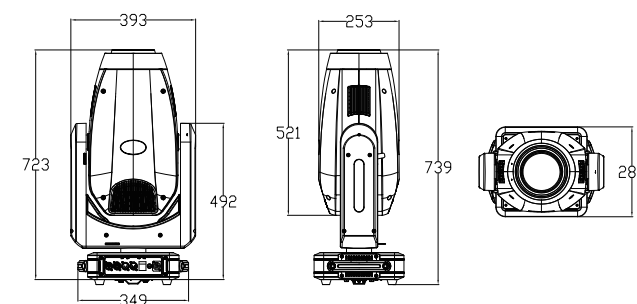
GBR-CMY400

400W LED CMY Moving head Light

Voltage :AC100v−240v/50−60HZ
Light source specification: 400W
Life Span: 20000 hours
Lm: 5 m @95.000lm
Rated power :430W
Channel :23ch
Pan:540 degrees (16 bit precision scanning) electronic error correction
Tilt:270 degrees (16 bit precision scanning) electronic error correction
Dimming system :0−100% linear adjustment
Focusing system: Linear adjustment from 4m−50m
Frost system :1 independent frost effect, soft spot natural.
Zoom Angle :4−35 degrees
Strobe:0−30 times/second.
Color :8 colors + white
Color system: Linear CMY+CTO color remix system.
Fixed gobo :11 Fixed gobo + white
Rotation gobo :7 glass gobo + white light, each glass pattern can be independent reversible.
Prism system: 8 facet prism + 6 Linear prism, each prism can be independent reversible.
Macro functions: console reset function, auto running mode, master/slave mode
Display mode: LCD display, button + touch dual operation mode
Control signal: international standard DMX512,with RDM function, you can upgrade software online and set address code.
Cooling mode: cooling fan
Safety device: equipped with electronic temperature control overheating protection, when the overheating system fails, electronic temperature control automatic power off protection
Body material: high temperature resistant plastic
Working environment :−20 degrees −40 degrees
IP rate : IP20   Net weight :23KG
Product size :38.2x27x67cm(LxWxH)

GBR-GB380

380 Beam Spot Wash 3in1 Moving Head Light

Input Voltage: AC110−240V, 50/60Hz
Light Source: OSRAM SIRIUS HRI 371W
Life Span: 1500 Hours
Power Consumption: 500W
Movement: 540° pan and 270° tilt movement, 16 bit smooth adjustment
Color : 8 Colors + CTO + Open , continuous scroll at variable speeds
CTO: Color Temperature adjust linearly
Static Gobo: 12 static Gobos + Open
Rotating Gobo 1: 7 Rotating Gobos+ Open
Rotating Gobo 2: 2 Rotating Gobos + 1 Animation Gobo
Prism: 8−facet prism and 16−facet prism
Dimmer: 0−100% Linear Dimmer
Strobe: 1−25Hz Strobe
Focus: Electronic Linear Focus
Frost: 0−100% linear frost
Zoom Angle: 5° −40°
Control Mode: DMX 512,Master/Slave, Work Auto, Sound
DMX Channels: 22 DMX Channel
IP Rate: IP20
Product Size: 38.5x27x61.5cm
Packing Size: 64x53x51cm
N.W.: 21kgs
G.W.: 24.5kgs

GBR-B380

380 Moving Head Beam Light

Input Voltage:AC110−240V, 50/60Hz
Light Source: OSRAM SIRIUS HRI 371W
Life Span:1500 Hours
Power Consumption: 500W
Colors: 14 colors + Open, Variable direction running, speed adjustable
Rainbow Color: Independent Rainbow Color Film
Static Gobo:13 static Gobos + Open, Variable direction running, Shaking effect available
Prism: 8−facet prism and 16−facet prism
Focus: Electronic Linear Focus
Frost: 0−100% linear frost
Strobe/Dimmer: Double shutter 1−25HZ and Linear Dimmer
Movement :540° pan and 270° tilt movement 16 bit smooth adjustment
Beam Angle: 2° Beam Angle
Control Mode: DMX 512,Master/Slave,Work Auto, Sound Activated
DMX Channels: 16/20 DMX Channels
Material: High temperature Engineering plastic and metal housing
IP Rate: IP20
Product Size:39x26x61cm
N.W.:20kgs

GBR-B311

311W Moving Head Beam Light

Input Voltage:AC110−240V, 50/60Hz
Light Source: OSRAM SIRIUS HRI 311W
Power Consumption: 450W
Life Span:1500 Hours
Colors: 13 colors + Open color wheel
Static Gobo:13 static Gobos + Open
Prism: 8−facet prism and 16−facet prism
Focus: Electronic Linear Focus
Frost: 0−100% linear frost
Strobe/Dimmer: Double shutter 1−25HZ and Linear Dimmer
Movement :540° pan and 270° tilt movement 16 bit smooth adjustment
Beam Angle: 2° Beam Angle
Control Mode: DMX 512,Master/Slave,Work Auto, Sound Activated
DMX Channels: 16 DMX Channels
Other Function: High precision Optics Glass lens ,Pan And Tilt Moving Speed adjustment, Scan position memory, auto X/Y reposition Correction, Fixture and Lamp working time on display for easy maintenance
Material: High temperature Engineering plastic and metal housing
IP Rate: IP20
Product Size:36x27x58cm
Packing Size: 50x47x71.5cm
N.W.:17kgs
G.W.: 21.5kgs

GBR-B260

260w Moving Head Beam Light

Input Voltage: AC110−240V, 50/60Hz
Light Source: 260W Lamp
Power Consumption: 300W
Life Span: 1500 Hours
Colors: 13 colors + Open color wheel
Rainbow Color: Independent Rainbow Color Film
Static Gobo: 13 static Gobos + Open, Variable direction running, Shaking effect available
Prism: 8−facet prism and 16−facet prism
Focus: Electronic Linear Focus
Frost: 0−100% linear frost
Strobe/Dimmer: Double shutter 1−25HZ and Linear Dimmer
Movement: 540° pan and 270° tilt movement 16 bit smooth adjustment
Beam Angle: 0−2.3° Beam Angle
Control Mode: DMX 512,Master/Slave, Work Auto, Sound
DMX Channels: 16 DMX Channels
IP Rate: IP20
Product Size: 33x26x49cm
Packing Size: 43x42x54cm
N.W: 13.5kgs
G.W: 16.5kgs

GBR-B230M

Mini 230W Beam Moving Head Light

Input Voltage: AC110−240V, 50/60Hz
Light Source: 230W Lamp
Power Consumption: 250W
Life Span: 2000 Hours
Colors: 14 colors + Open color wheel
Rainbow Color: Independent Rainbow Color Film
Static Gobo: 17 static Gobos + Open, Variable direction running
Prism: 8+16 honeycomb prism
Focus: Electronic Linear Focus
Frost: 0−100% linear frost
Strobe/Dimmer: Double shutter 1−25HZ and Linear Dimmer
Movement: 540° pan and 270° tilt movement 16 bit smooth adjustment
Beam Angle: 0−3.2° Beam Angle
Control Mode: DMX 512,Master/Slave, Work Auto, Sound Activated
DMX Channels: 16 DMX Channels
IP Rate: IP20
Product Size: 28.6x23.4x46cm
Packing Size: 51x36x38cm
N.W: 10.8kgs
G.W: 12.0kgs

GBR-GL250

250W 3IN1 BSW LED Moving Head Light

IInput Voltage: AC110−240V, 50/60Hz
Power Consumption: 300W
Light Source: 250W White LED
Life Span: 50,000 Hours
Color : 9 colors + Open color wheel
Static Gobo: 9 static Gobos + Open
Rotating Gobo: 7 Glass Gobos + Open
Prism: 3−facet prism
Focus: Electronic Linear Focus
Frost: 0−100% electronic frost
Strobe: 1−25Hz strobe speed adjustable
Dimmer: 0−100% Linear Dimmer
Movement: 540° pan and 270° tilt movement 16 bit smooth adjustment
Zoom Angle: 9−30° Beam Angle
Control Mode: DMX 512,Master/Slave,Work Auto, Sound Activated
DMX Channels: 17 DMX Channels
IP Rate: IP20
Product Size: 30x20.5x54cm
N.W: 13kgs
G.W: 14.5kgs

GBR-BL200

200W LED Beam Moving Head Light

IInput Voltage: AC110−240V, 50/60Hz
Light Source: 200W White LED
Power Consumption: 350W
Life Span: 50,000 Hours
Color 1: 14 colors + Open color wheel
Static Gobo: 13 static Gobos + Open
Prism: 8−Facet Prism + 16 Facet Prism, Variable direction scrolling
Focus: Electronic Linear Focus
Frost: 0−100% electronic frost
Strobe: 1−25Hz strobe speed adjustable
Dimmer: 0−100% Linear Dimmer
Movement: 540° pan and 270° tilt movement 16 bit smooth adjustment
Beam Angle: 5°
Control Mode: DMX 512,Master/Slave, Work Auto, Sound
DMX Channels: 16 DMX Channels
IP Rate: IP20
Product Size: 36x27x58cm
Packing Size: 50x47x71.5cm
N.W: 17kgs
G.W: 21.5kgs

GBR-BE1940

19X40W LED B-EYE Zoom Moving Head

SPECIFICATION

Light source :19pcs40W RGBW4in1Led
Lifespan :50000 hours
Ppower :640w
Input voltage :100V–240V, 50/60Hz
 Angle, 3.5° –50°
Control mode, DMX512/ auto running/voice control/manual /RDM DMX512
Channel, 21/23/35/78/92/97/99ch
IP rate :IP20
Display:1.8 "TFT color LCD screen, 180 degrees rotatable, Chinese and English can be switched
Power socket :PowerCon input + output
 Signal input/output :3 core +5 core card
 Material :ABS high temperature resistant engineering plastic
Pan scanning:540°（16bit precision scanning)
Tilt scanning:270°（16bit precision scanning)
X&Y fixed lock, integrated clamp/ hanger bracket optional
Hand in hand connection amount : 220V.: maximum 4 sets, cable use 2.5 square
120V: maximum 2 sets, 2.5 square meters of wire should be used
 Product size :376*280*420.5mm   NW :14.5kg
Carton package :535*390*495mm   GW :17.5kg
Flightcase package :970*460640mm(2in1) GW :61kg
Effect: Each LED can be controlled separately, fantasy bee dazzling effect with focusing, dyeing, light beam, image, effect mode, overheating protection, efficient cooling system, fan can detect lamp head temperature and automatic speed regulation.

GBR-BE1940R

19X40W LED B-EYE With LED Ring Effect

SPECIFICATION

Input Voltage: AC110–240V, 50/60Hz
Light Source: 19pcs 40W RGBW 4in1 color LED
              +74pcs 5050RGB LED
Power Consumption: 800W
Life Span: 50,000 Hours
Color/CTO: RGBW Color Mixing/ 2500–8000K
Zoom Angle: 4–60°
Movement: Pan 540°, Tilt 250°
LENS: Unique Design for front Lens Bi–directional Endless Rotation
Dimmer: 0–100% Dimmer
Strobe: 0–25HZ Strobe
DMX Channel: 24/26/38/81/95/100/102CH
Control: DMX 512 , Master/Slave, Auto, Sound Activated
Other Functions: Adjustable Pan & Tilt speed, Automatic Error Correction; Compact and unique honeycomb design; Each LED could be controlled individual; Wash, Beam , FX (Kaleido Effects) effect; Digital wash–beam framing effect; Beam edge softening control (in wash mode)
Product Size: 41.5x27.5x42.5cm   N.W: 18kgs
Packing Size: 58x55x38cm   G.W: 20kgs

GBR-BE1941

19x15W LED B-EYE Moving Head

SPECIFICATION

Input Voltage: AC110–240V, 50/60Hz
Light Source: 19pcs 15W RGBW 4in1 color LED
Power Consumption: 350W
Life Span: 50,000 Hours
Color/CTO: RGBW Color Mixing/ 2500–8000K
Zoom Angle: 4–60°
Movement: Pan 540°, Tilt 270°, Smooth, fast and precise PAN/TILT movement
LENS: Unique Design for front Lens Bi–directional Endless Rotation
Dimmer: 0–100% Dimmer
Strobe: 0–25HZ Strobe
DMX Channel: 21/23/35/78/92/97CH
Control: DMX 512 , Master/Slave, Auto, Sound Activated
Other Functions: Adjustable Pan & Tilt speed, Automatic Error Correction; Compact and unique honeycomb design; Each LED could be controlled individual; Wash, Beam , FX (Kaleido Effects) effect; Digital wash–beam framing effect; Beam edge softening control (in wash mode)
Product Size: 40x26x49cm   N.W: 16Kgs
Packing Size: 48x35x51cm   G.W: 19kgs

GBR-BL1940

19X40W LED Zoom Moving Head Light

SPECIFICATION

Led:19pcs 402 RGBW 4IN1 LED
Lifespan: 50000 hours
Voltage :AC100V–240V, 50/60HZ
Power :630W
Electronic zoom Angle :35° –50°, glass light guide stick +PMMA high–quality optical lens
Control Mode :DMX512, Auto running, master–slave, voice control, manual, RDM
Channel :19ch/27ch   IP rate :IP20
Display :1.8 "TFT LCD screen, 180 degrees rotatable, Chinese and English can switch
Signal input/output:3pin+5pin power socket
Power Connection：powercon input/output
Body materiall :ABS high temperature resistant engineering plastic
Working temperature, –10℃ –45℃
Pan :540° accuracy 211° / step, fine tuning accuracy :0.008°
Tilt:270° accuracy 0.86° / step, fine tuning accuracy, 0.0034°
Photoelectric reset system, can accurately and automatically correct X axis /Y axis position
X&Y fixed lock, integrated clamp/ hanger bracket optional
Hand in hand connection amount : 220V.: maximum 4 sets, cable use 2.5 square
120V: maximum 2 sets, 2.5 square meters of wire should be used
NW :14.5kg
Product sizes :37.6x28x42cm
Carton size :53.5x39x49.5cm   GW :17.5kgs
Flight case package size :97x46x64cm   GW : 61kgs;

GBR-BE641L

6x12W LED Mini B-EYE with Laser Dot

SPECIFICATION

Input Voltage: AC110V~240V, 50/60Hz
Light Source: 6x12W RGBW 4in1 LED
            + 60mW green laser
Power Consumption: 80W
Life Span: 50,000 Hours
DMX Channel: 16CH
Dimming: 0~100% Linear Dimming
Strobe: electronic adjustment strobe up to 25Hz
Effect: Each LED controlled individually, Laser Dot create Star effects
Movement: 540° Pan Move, 180° Tilt Move
Beam Angle: 1.5°
Control: DMX512, Auto Run, Sound, Master / Slave
Housing: Metal and Plastic
IP rate: IP20
Product Size: 22.6x26.8x15.5cm
Packing Size : 58x35x56cm (4pc/CTN)
N.W: 3.8kgs
G.W: 4.6kgs

GBR-WL740

7X40W LED Zoom Wash Moving Head Light

SPECIFICATION

Input Voltage: AC110~240V, 50/60Hz
Light Source: 7pcs 40W RGBW 4in1 color LED
Power Consumption: 300W
Life Span: 50,000 Hours
Color Range: RGBW Color Mixing
Zoom Angle: 4.5° – 36°
Movement: Pan 540°, Tilt 250°, Smooth, fast and precise PAN/TILT movement
DMX Chanel: 12/ 17 DMX Channel
Working Mode: DMX512 Control, Work Auto, Master/Slave,Sound Activated
Housing: Flame-retardant engineering plastic shell, Force Fan Cooling Systems
Working Temperature: –25° C–50° C
Product Size: 30x23x41cm
Packing Size: 36x30x51cm
N.W: 9.0 kgs
G.W: 11.5kgs

GBR-BLD560Z

5X60W Dual Faces LED Zoom Beam＋ Strobe Light

SPECIFICATION

Input Voltage: AC110V~240V, 50/60Hz
Light Source: 5x60W 4in1 LED + 96pcs 7070 SMD + 72pcs 5050 SMD LED
Power Consumption: 500W
Life Span: 50,000 Hours
Dimming: 0~100% Linear Dimming
Strobe: Electronic adjustment strobe up to 25Hz
Effect: Led pixels effects, Perfect LED beam and saturate wash effect; Sophisticated RGB mixing and strobe effect; Preset dynamic patterns with variable speed; Preset Macro patterns for easy operation
Movement: Continuous 360° Pan & Tilt Movement
Zoom Angle: 4~45°
Working Mode: DMX512, Auto Run, Sound ,Master Slave
DMX Channel: 33/53/69/105CH
IP rate: IP20
Product Size: 53×18x38cm
Packing Size: 60x27x46cm
N.W: 11.80kgs
G.W: 14.00kgs

GBR-BLD640

6X40W Dual Faces LED Beam＋ Strobe Light

SPECIFICATION

Input Voltage: AC110V~240V, 50/60Hz
Light Source: 6x40W RGBW 4in1 LED + 96x0.3W SMD LED
Power Consumption: 450W
Life Span: 50,000 Hours
Dimming: 0~100% Linear Dimming
Strobe: Electronic adjustment strobe up to 25Hz
Effect: Led pixels effects, Perfect LED beam and saturate wash effect; Sophisticated RGB mixing and strobe effect, Preset dynamic patterns with variable speed; Preset, Macro patterns for easy operation
Movement: Continuous 360° Pan & Tilt Movement
Beam Angle: 2°
Working Mode: DMX512, Auto Run, Sound ,Master Slave
DMX Channel: 24/132CH
IP rate: IP20
Product Size: 64x32x25cm
Packing Size: 66x39x33cm
N.W: 11.80kgs
G.W: 14.25kgs

GBR-EL200Z
200W Zoom LED Profile Light

GBR-EL300
300W LED Profile Light

GBR-PL300
300W LED Fresnel Zoom Light

GBR-WL300
Three primary audio light

SPECIFICATION

voltage: AC100-240V, 50-60Hz
Power: 200W/300W
LED: 200W COB/300W COB optional
Color temperature: 3200K/5600K Optional
CRI: 90
Lifespan: 50000h
Dimming :0-255, 0%-100% linear dimming
Focus: Manual focus
Optical material: acrylic lens + aspherical lens
Angle: 15° -40°
Functional effect: astigmatism, spotlight, soft light
IP rate :IP20
Control mode: DMX512, self - walking, master - slave
Channels :2 DMX channels
Application:professional shooting for TV stations, studios, conference rooms,
theater, church wedding, restaurant, banquet dance club ect.
N.W:11.3-13KG
G.W :13.2-15KG
Product size: 30.3x24.3x76.5cm
Package size: 30.5x35.5x82.5cm(carton)

SPECIFICATION

Voltage: AC100-240V, 50/60Hz
Power: 300W
Led Source :300W high brightness LED
Temperature :3200K/5600K optional, 2 in 1, RGBW
Life span: 50000h
Dimming: 0%-100% linear dimming
Optical materials: optical lenses
Lens: 19° ,26 ° 36° optional
IP rate: IP20
Control mode: Standard DMX512 signal, self - walking, master - slave
Channels: 2ch(single color)/ 4(2in1)/ 9ch(RGBW)
Product size: 64x 34x27cm
NW :8.6kg

SPECIFICATION

Voltage :AC100-240V, 50/60Hz
Rated power :300W
Light source :300W high brightness LED
Color temperature :3200K/5600K optional,2 in 1, RGBW
Life span :50000h
Dimming :0%-100% linear dimming
 Angle :15 "-50° Manual focus
IP rater :IP20
Control mode: Standard DMX512 signal, self - walking, master - slave
Channels :2ch/4ch/9ch
Product Size :45.5x29x22cm
Net weight :7.1kg

SPECIFICATION

Voltage::AC110-240V,50-60HZ
Power :300W
Temperature :3200K/5600K/2in1 optional
CRI:90
Control mode: DMX512/DMX
Channels: 2CH
Light :0-100% linear dimming smooth without flicker
Working Temperature :-25C-45
Product Size: 660mm x347mm x 131mm NW :9.8KG

GBR-CB3603

36x3W LED Curtain Bar Light

Input Voltage: AC110V~240V, 50/60Hz
Light Source: 36x3W RGB 3in1 3535 LED
Power Consumption:100W
Life Span: 50,000 Hours
DMX Channel: 5/36 CH
Dimming: 0~100% Linear Dimming
Strobe: 1~20 flashes per second
Refresh Rate: Flicker free 10 KHZ Frequency
Beam Angle: Super~sharp 5° Beam
Control: DMX512, Auto Run, Sound, Master Slave
Housing: Metal and Plastic
IP rate: IP20
Product Size: 100x5x13cm
Packing Size: 103x8x14cm(1pc)/106x39x33cm(8pc/CTN)
N.W: 2.3kgs
G.W: 2.8kgs (1pc)/23.8kgs (8pcs/CTN)

GBR-BL1040

10x40W LED Beam Mopving Head Bar Light

Input Voltage: AC110V~240V, 50/60Hz
Light Source: 10x40W RGBW 4in1 LED
Power Consumption: 500W
Life Span: 50,000 Hours
Movement:: 230° Tilt Scan; Automatic Return to Original Position Function.
Dimming: 0~100% Linear Dimming
Strobe:1~ 30Hz Strobe or random strobe
Feature: Y Movement + Beam + Strobe
Beam Angle:8°
Working Mode: DMX512, Auto Run, Sound, Master Slave
DMX Channel: 14/50CH
Housing: Metal and Plastic
IP rate: IP20
Product Size: 110x9x23cm
N.W: 13.6kgs

GBR-BL1240

12x40W LED Pixel Zoom Blade Light

Voltage:AC100~240V50/60HZ
Lamp:12X40W RGBW 4in1 LED
Power Consumption: 420W
Color: RGBW Color Mixing
Control Mode: DMX512,master/slave, sound control ,support RDM function.
Channel: 16/60 Channels
Beam Angle:4~50°
Dimming: 32bit 0~100% linear dimming
Features: Y shaking head+ beam + flash +double Focus
Working temperature:~30℃ ~50℃
Strobefrequency:1~30HZ
Housing: Metal, Black
Connection method: DMX512 input and output/ power input and output.
IPrating:IP20
Product Size: 102x10.75x26.6CM
Packing Size:108x19x37CM (Carton)/119x58x49cm (4in1)
N.W:15kgs
G.W: 18kgs/97.5kgs (4pc/case)

GBR-BL640

6x40W LED Zoom Blade Moving Head

Voltage:AC100~240V50/60HZ
Lamp:6X40W RGBW 4in1 LED
Power Consumption: 240W
Color: RGBW Color Mixing
Control mode: DMX512, master/slave, sound control , support RDM function.
Channel:16/36 Channels
Beam Angle:4~50°
Dimming: 32bit 0~100% linear dimming
Features: Y shaking head +beam + flash+ double focus
Working Temperature:~20℃ ~50℃
Strobefrequency:1~30HZ
Housing: Metal, Black
Connection method: DMX512 input and output power input and output.
IPrating:IP20
Product Size:51x11x30cm
Packing Size:59x19x38cm
N.W: 8.2kgs
G.W: 10.0kgs

GBR-MA3

Ma Console
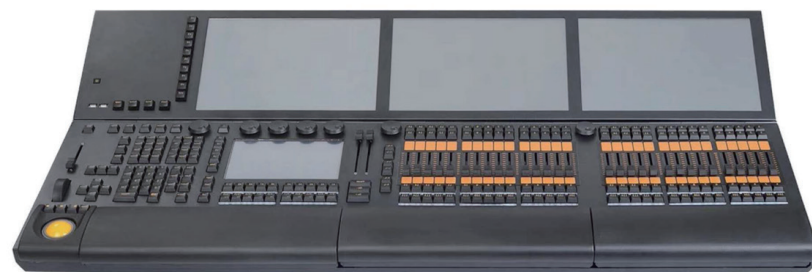
1.Linux operating system,
2.Built-in 3 electric lifting 15.4 "industrial full view touch screen, 1 9" touch screen
3. industrial grade motherboard powerful i5CPU, 4G memory, built-in solid state drive
4. built-in 1 18w fast charge mobile phone charging dedicated USB port
5.The built-in high-power UPS supports 6 DMX output outlets and 1 composite DMX input port (which can be set as output) 6.when connected to NPU. Up to 65536 channels can be supported when connected to NPU
7.30 electric replay push rods with induction function (60mm), 80 executive program keys
8. 1 total control push rod, 1 dimming wheel
9. 1 controllable XY axis high-precision original imported trackball 2 A/B field electric Pusher (100mm)
10.7 imported industrial grade wear-resistant encoders (with Push function)
11.2 dry megabit network ports, support MANET ARTNET signal 5 USB ports, 1 backup USB access
12. 2 work light ports, 2 DVI ports, expandable 2 display
13. MIDI input/output ports
14.Built-in 2 drawers, built-in yellow backlit mechanical keyboard (backlight brightness adjustable) wide voltage industrial power supply 100V~240V50/60Hz support RDM function
15. Product NW :90KG
16.Package size :137cm*32cm*85cm.

GBR-LH100

Tiger Touch Console

1.The Titan with 9.1 10.1 113 these 3 control system.
2.Core i5CPU, Kingston 120GB SSD and 4GB RAM;
3.The machine itself with 16 DMX outlet 8192 channels, 1 LTC time code trigger port.
4.Built-in 1 15.6 "high resolution touch screen (industrial screen),
5.Compete to support networking to computer devices control a variety of lighting 3D visualization software:
6.If the built-in UPS power supply is used, the system can operate normally for one hour without 220V AC power
7.For the built-in independent with isolation of the HIF level sound card, to solve the motherboard integrated sound card sound quality is poor without isolation of alternating sound interference.
8.Contention support Chinese menu display, built-in multi-language
9.Contention supports Art-Net network function, which can be extended to 64 DMX output lines
10.Compete for 10 macro function buttons, allowing you to operate the console faster:
11.Compete for 20 replay putter, support 1000 + program replay:
12.Compete for powerful attribute control window, CMYNRGB Color palette system:
13.For quick and easy to use graphics generator, classification of built-in graphics easier to use;
14.Contention support CIPT protocol, you can directly see the media server in the media fragment image thumbnail;
15.Support Wi-Fi access, wireless lamp control, remote control of mobile devices (iPhone, iPad Touch) :
16.Contention for the built-in several dry kinds of light library, built-in light library editing software, you can at any time on the console light library:
17.Compete for built-in Visualiser line lighting visualization software, want to pre-programming? No problem!
18.Contention supports MIDI time code sound and light synchronization function, can also play music in the console to send time code to control the light program replay.
19.Product NW: 14KG, GW: 30KG
20 :Product size:68 x43x 15cm   21.Flightcase Package :78x53x32cm

GBR-TQ102

Mini Tiger Touch Console

1.14.1 "screen, 9.1 10.0 10.1 11011.1 5 system switching system.
2.compete for Intel Core 15 processor, 120G SSD, 4GB running memory.
3.Parameter built-in independent with isolation of Hifi-level sound card, to solve the motherboard integrated sound card sound quality is poor without isolation of alternating sound interference
4.Female built-in ups power supply.
5.Contention comes with 4 of 512DMX output, 2048 channels:
6.TNP and Ar-net support, extended to 64 DMX outputs
7.10 mechanical page-turning replay Pushers:
8.20 custom macro function keys
9.Vie built in a 14.1 "highlighted touch screen, expand a Titan Fader wing(replay auxiliary station 20 replay Pusher, 30 custom macro features, USB powered).
10.Support for Headphone output.
11.1 dry Megabit network interface, supporting Art-net, Titan-net, Streaming CAN protocol compatible with other TITAN system.
12.Carton size :59*54*29cm. NW :13.3KG
13.Flightcase: 59*54*35.5cm . NW:22.8Kg

GBR-KT2048

Pearl Console

1.Power supply :AC100-240V/50-60Hz.
2. DMX512/1990 standard, maximum 2048 DMX control channels, four channels of photoelectric isolation signal output
2.Maximum control of 200 computer lights or 200 channels of dimming.
3.New Art-net network port, with built-in emulator function, can be directly on the computer light simulation. At the same time, the network cable can be used instead of signal line to connect the lamp.
4.RDM two-way signal output. The address code of the lamp can be set directly on the console.
5.The pearl library (R20 format lamp library) can be used, and the library can be written on the console.
6.Competition with backlit LCD display, the first Chinese and English display can be switched interface.
7.Built-in graphics trajectory generator, there are 227 built-in graphics, convenient for users to control the computer lamp graphics trajectory, picturesque circle, spiral, rainbow, chase and other effects.
8.Graphic parameters (such as amplitude, speed, interval, wave, direction) can be set independently, making it more convenient to make the desired shape and scene.
9.Each scene can save the number of graphics 5; At the same time can run the number of graphics 10.
10.There is program recording function, can store up to 100 programs, light show demo once and for all.
11.With built-in time code and external MIDI trigger function, you can easily realize the dazzling light show with one click sound and light synchronization.
12.Scene can achieve overlapping function, graphics width parameter, can be faster programming. With advanced organizing skills.
13.Can store 100 material, material sharing or independent material can be set at will.
14.Material storage mode has four, material storage and call flexible and convenient.
15.Can store 150 replay scenes, used to store multi-step scenes and single step scenes. Each multi-step scenario can store up to 600 single steps.
16.With 15 replay scenarios can be output and run simultaneously.
17.With 15 centralized control push rods. Key point control and push rod integrated control capacity.
18.Supports reconfiguration of section address codes, vertical and horizontal switching, and channel output reversal.
19.Shutdown or sudden power failure and other circumstances data can be memorized and maintained.
20.Usb flash drives can back up console data, and can be re-imported to the console for use. Data of the same model can be shared.
21.Support remote software upgrade, anytime and anywhere to add new functions.
22.With pre-programming function, off-line pre-programming, save trouble and worry.
23.The preset push rod can control the attributes of the computer lamp, and the attribute control is more convenient and fast.
24.Supports immediate black field and scene interlock.
25.Professional neck working lamp, suitable for indoor and outdoor performance. (Optional)
26. Product size :600*465*130mm NW :10.5KG
27.Flightcase Package: 660*550*225mm NW :24KG   28.Carton box :690*535*220mm NW :14KG

ANNO
LIGHTING

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