SX PROTECH
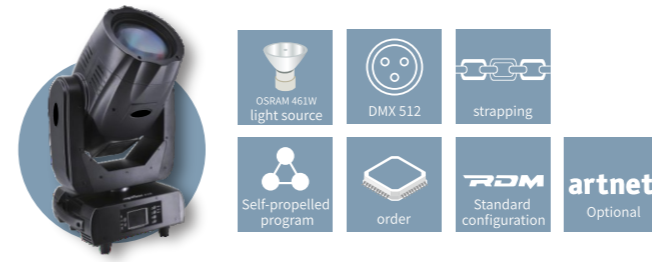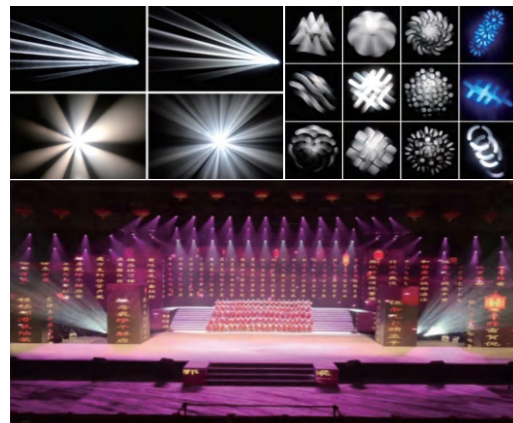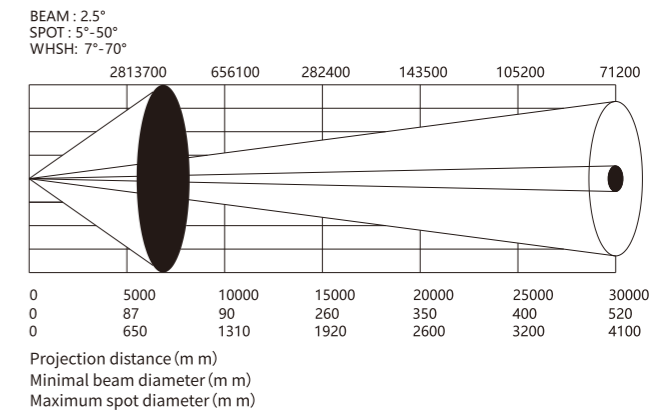
STAGE LIGHTING CATALOGUE

MF800SWB

461W Moving Head Light

The Night God MF800SWM is a high brightness, large light spot, three-in-one shaking head lamp with the functions of pattern, beam, and dyeing. The pattern can be enlarged to a large extent, which is unparalleled by other shaking head lamps. It is equipped with a color disc and a pattern disc. The high-quality focusing lens projects a small angle beam of light, coupled with a high-speed stroboscopic effect, making the beam feel strong and more shocking.
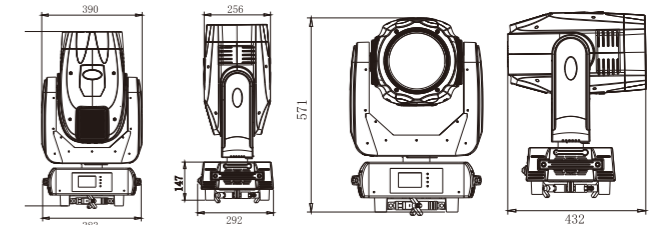
OSRAM 461W light source | DMX 512 | strapping
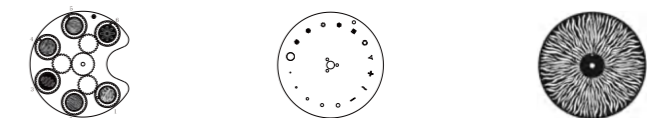Self-propelled program | order | RDM Standard configuration | artnet Optional

Parameter

Power supply: AC100-240V±10% 50/60Hz
Power consumption: 800W
Light source：OSRAM 461W
Color temperature: 8500K
Bulb life time：1500h
DMX channel: 24CH
Signal input: standard three-pin / five-pin signal socket input and output
Light bulb system: The design of the remote bulb control system can remotely control the light bulb on and off through the controller, effectively extending the life of the bulb.
Display: LCD display, touch screen + button control, the operation process is quite humanized and convenient, built-in Chinese and English display interface switching,intelligent 180° flip upside down.
Operation page: Built-in multiple pages, itemized design function. The function mode can be customized according to the requirements of the use scenario, with password lock protection.
Intelligent display: Built-in bulb usage time record, you can check the bulb usage at any time, built-in light body temperature display to guide the correct application
Control mode: DMX512, Auto, master-slave, voice-activated
Strobe: double chip strobe, strobe speed 0.5 - 9 times / second
Color wheel: 13 color + white light, with rainbow effect.
Gobo wheel: Fixed gobo 15+ white light, with jitter and water flow effect
Rotate gobo wheel: 6 glass gobos, can clockwise and anti clockwise rotation
Effect plate: clockwise and anti clockwise flow effect plate
Prism: row prism + 8 prism.
Rainbow plate: A rainbow plate with 6 colors, can create gorgeous rainbow effect.
Focusing: high-quality condenser lens, super smooth smooth automatic focus adjustment.
CMY: CMY plate
CTO: color temperature gradient
RDM function: can automatically modify the address code through the DMX cable, detect light failures, and update the program version for intelligent control.
Fan protection: automatic blowout protection for fan failure.
Fan speed regulation: Before turning on the light, run it at a low speed. When the light is turned off at half power, the fan speed also decreases accordingly.
Strobe: Strobe speed is up to 13 times / sceond, and random strobe can be selected.
Dimming: 0-100% linear dimming.
Atomization: 0-100% uniform soft light atomization effect
Pan: 540 °, 16 Bit
Tilt: 232 °, 16 Bit
Automatic error correction: photoelectric reset system is used for horizontal and vertical.
Automatically retrieve and reset if an error occurs.
Appearance material: injection molding with high temperature resistant fireproof engineering plastic.
Protection rate: IP20
Working environment: -20℃-40℃
Dimension size: 292x390x677mm
Packing size: 530x490x655mm
N.W: 28.5 kg
G.W: 31.4 kg

BEAM : 2.5°
SPOT : 5°-50°
WHSH: 7°-70°

	2813700	656100	282400	143500	105200	71200

0	5000	10000	15000	20000	25000	30000
0	87	90	260	350	400	520
0	650	1310	1920	2600	3200	4100

Projection distance (m m)
Minimal beam diameter (m m)
Maximum spot diameter (m m)

Illuminance meter

390 | 256
147 | 292
571 | 432
383

Product Size

Lamp hook | Fixed pattern disc | Effect disc

Color Disc+CMY+CTO

Quick lock function

Rotatable biprism (8 prisms and arrangement)
Photography grade high-definition coated lens
High magnification fidelity enlarged pattern
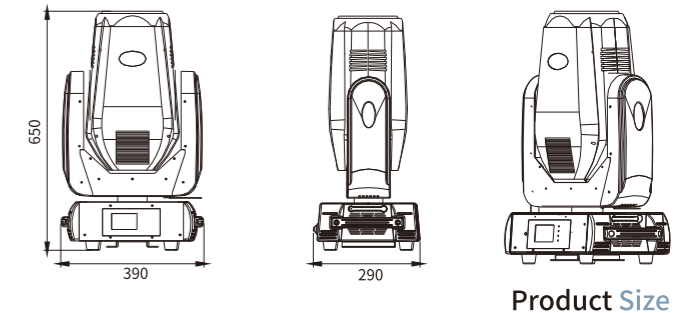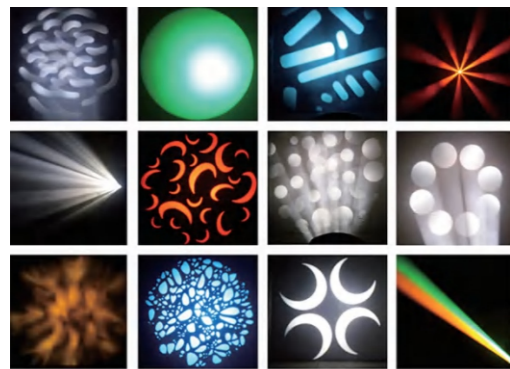Intelligent heat dissipation system
Intelligent heat dissipation system

MF350SWB

380W 3in1 Moving Head Light

The Night God MF350SWB is a high brightness high light shaking head three in one lamp with three in one functions of pattern, beam, and dyeing. It uses the original OSRAM 371W S light source, combined with high-precision glued optical mirrors, to make the beam feel brighter, stronger, and more accurate in positioning. It has two rotatable mirrors, one circular octagonal mirror and one hexagonal prism, which can be stacked to generate various unique and unique effects. The three-phase motor has fast mechanical operation ability, fast speed, accurate positioning, and long-term operation without losing step. The minimum and maximum pattern light spots have large amplitude changes, and the light spots are clear, clean, and have good image quality.
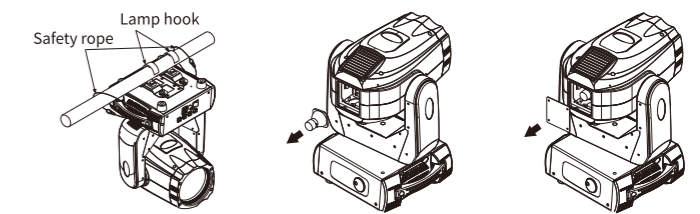
OSRAM 371W light source | DMX 512 | strapping
Self-propelled program | order | RDM Standard configuration | artnet Optional

650 | 390 | 290

Product Size

Product Effects

Safety rope | Lamp hook

Bulb Installation Drawing
Quick locking clip (1/4 turn) for suspension at various angles
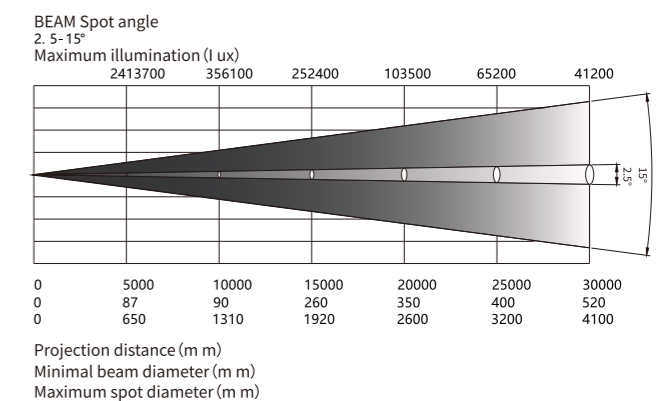
Parameter

Power supply: AC100-240V±10% 50/60Hz
Power consumption: 600W
Light source: OSRAM SIRIUS HRI 371W LAMP
Color temperature: 8500K
Life time: 1500 hours
DMX Channel: 17/24 channels
Signal input: Input andoutput of standard 3-pin/5-pin signal socket
Control model: DMX,Auto,Master-slave,voice-activated
3in1 Optical lens design:
BEAM mode: 2°～38°
SPOT mode：5°～50°
WASH mode：8°～52°
Strobe: double-plate strobe, strobe speed 0.5-9 times /second
Color Wheel: 1 color wheel, 13 color + open , can half color , and move in double side , color switch and half color rainbow effect.
Gobo wheel I: 1 fixed gobo wheel, 14 gobo + open , each Gobo can rotate forward and backward and has a shake effect. The Gobo wheel has fast and slow water running effect of forward and backward.
Gobo wheel II: 1 rotating Gobo wheel, 9 optional Gobo+Open, each Gobo can rotate forward and backward and has a shake effect. The Gobo wheel has fast and slow water running effect of forward and backward.
Double prism: 2 independent rotating prisms, 8 + 16 prisms combination,double prisms can be combined with each other, superimposed or rotated independently, fixed and rotated mode combination, can generate singular special multi-beam effect.
Focus: High precision glass optical lens, electronic focus design,ultra-smooth adjustment of focal length.
Atomization: 0 - 100% uniform soft light atomization effect
Pan:540°,16 Bit
Tilt:232°,16 Bit
Protection rate: IP20
Working environment : -20℃-40℃
Dimension Size: 290×390×642mm
Packing size: 510×490×630mm
N.W: 18.1kg
G.W: 23kg

Dynamic pattern disc+color disc+Pattern disc

BEAM Spot angle
2. 5-15°
Maximum illumination (I ux)

2413700	356100	252400	103500	65200	41200

15°
2.5°

0	5000	10000	15000	20000	25000	30000
0	87	90	260	350	400	520
0	650	1310	1920	2600	3200	4100

Projection distance (m m)
Minimal beam diameter (m m)
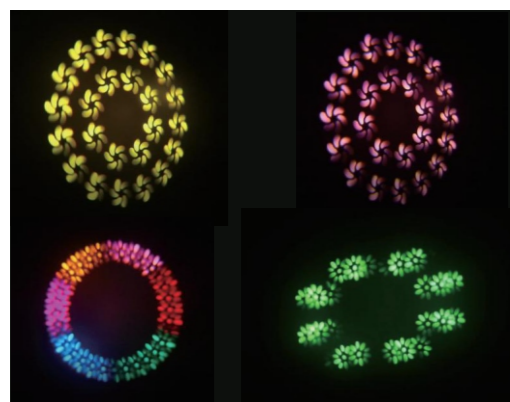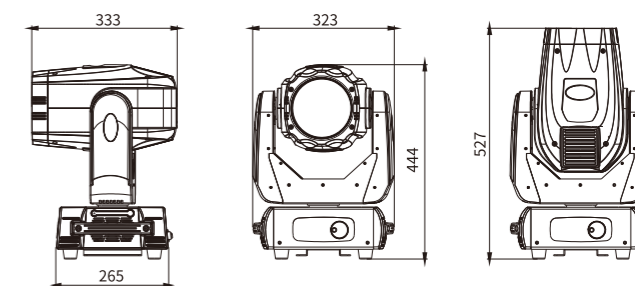Maximum spot diameter (m m)

Light effect diagram

MF 400B

380W Moving Head Beam Light

Adopting the original OSRAM 371W imported light source, with dual functions of beam light and pattern light, and the use of high-quality color chips, the light color produced by the lamp is pure and natural, uniform and consistent. The unique biprism design (six row mirror+octaprism+honeycomb edge), (six row mirror+octaprism+32 edge), can be combined and stacked with each other or independently rotated and changed quickly or slowly. Combined with a colorful disc, it can generate a strange and special multi beam effect, Make the stage more dreamy from now on.
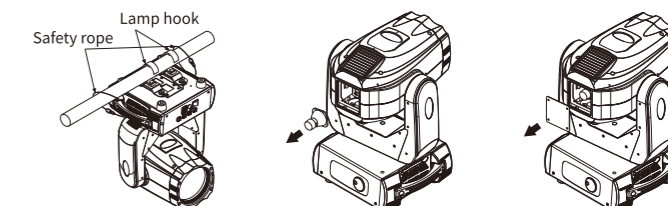
OSRAM 371W light source
DMX 512
strapping
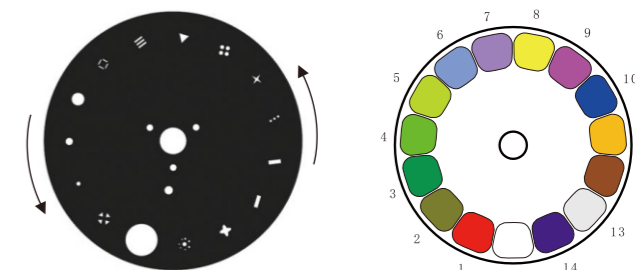Self-propelled program
order
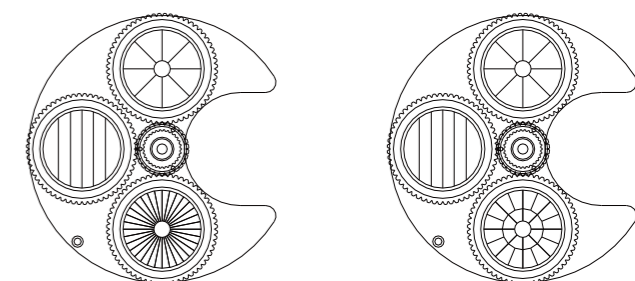RDM Standard configuration

Product Size

Product Size dimensions: 333 323 444 527 265

Safety rope　Lamp hook

Bulb Installation Drawing
Quick locking clip (1/4 turn) for suspension at various angles
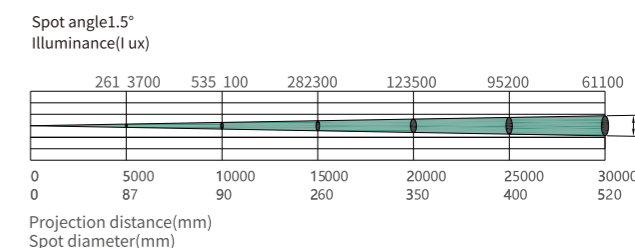
Pattern disc+color disc

■ **Product Effects**

■ **Parameter**

Power supply:AC100V-240V+10% 50/60Hz
Power consumption:600W
Light source: OSRAM SIRIUS HRI 371W
Color temperature:7500K
Life time: 1500 hours
Control model: DMX,Auto,Master-slave,voice-activated
DMX channel: 17/21 channels
Signal input: standard 3 pin /5 pin signal socket input and output
Strobe: mechanical strobe design,speed 1-14 times/second
Color wheel: 14 colors + white light
Gobo wheel: 14 fixed gobos + white light
Double prism plate: the first prism plate has 6 rows of prisms +8 prisms+honeycomb prism combination,the second prism plate has 6 rows of prisms+8 prisms + 32 prism combinations.
Rainbow plate: 1 rainbow plate to create a dazzling rainbow effect.
Focus: 0-100% electronic linear focusing, ultra smooth adjustment of focal length
Atomization: 0-100% soft light atomization effect
Pan:540°,16 Bit
Tilt:232°,16 Bit
Protection rate: IP20
Working environment : -20℃-40℃
Dimension Size: 265×323×527mm
Packing size: 490×400×610mm
N.W: 18.1kg
G.W: 21.6kg

prism effect

Spot angle1.5°
Illuminance(I ux)

| 261 3700 | 535 100 | 282300 | 123500 | 95200 | 61100 |

| 0 | 5000 | 10000 | 15000 | 20000 | 25000 | 30000 |
| 0 | 87 | 90 | 260 | 350 | 400 | 520 |

Projection distance(mm)
Spot diameter(mm)

Light effect diagram

SX PROTECH

MF350WXB

19×15W LED Moving Head Zoom Beam /Wash Light

Power supply:AC90-240V 50/60Hz

Power consumption :350w

Light source:19×15W 4-in-1 LEDs

Channel:21CH/35CH/78CH/92CH/97CH/112CH

Control mode:DMX512,master-slave,voice-activated

Pan:540°

Tilt:270°

Strobe:1-25 times/second

Display:LCD

Packing Size:470x355x465mm.

N.W:15.9kg

G.W:17kg

MF600WXB

37×15W Moving Head Zoom Light

Power supply: AC100V-240V 50/60Hz

Power consumption: 600W

Light source: 37×15W 4-in-1 LEDs

Color temperature: 2800K-8500K

Life time: 50000 hours

Spot angle: 4.5°-45°

Control mode: DMX512,voice-activated, Auto

Channel: 24CH/36CH/48CH

Support RDM function, circle control effect, display in Chinese and English, reversible display,

Strobe: 1-20Hz,

Dimming: 0-100% (16bit),

working environment: 0°C-45°C, efficient heat dissipation system, full temperature Monitoring, over-temperature automatic adjustment protection, no risk of LED damage, intelligent speed control fan

Packing Size:470x355x465mm .

N.W:14.2kg

G.W:16kg

MF450WXB

12×40W Moving Head Zoom Light (Pixel control)

Power supply: AC90-240V,50/60Hz

Power consumption: 600W

Light source: 12×40W 4-in-1 LEDs

Control: DMX512,voice-activated, Auto mode

Drive current: 2.5A

Color temperature: 2800K-8500K

Life time: 50000 Hours

Spot angle: 4.5° - 45 °

Channel: 18CH/24CH/68CH

Support RDM function, single point control, Chinese and English display, reversible display

Strobe: 1-20Hz

Dimming: 0-100% (16bit)

Working environment temperature: 0°C-45°C, efficient heat dissipation system, full process Temperature monitoring, over-temperature automatic adjustment protection, no LED damage risk, intelligent speed control fan

Packing Size:470x355x465mm.

N.W:13.2kg

G.W:15kg

MF250PS

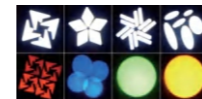## 150W Moving Head Spot /Wash /Beam Light

Power supply: AC100-240V, 50/60Hz
Light source: 150W White LED
Power consumption: 189W
Life Time: 50000 hours
Beam angle: 11°/2°/4°/6°/8°/10° (with beam reducer) 3°/6°/9°/12°/15° /20° (with zoom lens)
Wash angle: 15° ,28°
DMX input/output: 3/5-pin XLR
Control panel: LCD display + 4 soft keys
Controls: voice-activated, Auto, DMX512
DMX channels: 17CH/20CH
Color wheel: 8 fixed colors plus white Rainbow effect in both directions
Gobo wheel: 1 Static gobo wheel with 7 gobos plus open
Rotating gobo wheel: one rotating gobo wheel with 6 gobos plus open
Prism: 3 facet prism rotating in both directions
Pan/Tilt: 540° / 270°
Dimmer: 0-100% linear dimming
Working environment: up to 40°C
Protection rate: IP20
Packing size: 385x320x480mm
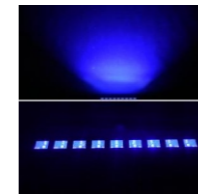N.W: 12kg
G.W: 13.5kg

MF100PS

60W Mini Moving Head Spot

Power supply: AC100-240V, 50/60Hz
Power consumption:80W
Light Source: 1x 60W LED
Beam angle: 13°
Channel: 9CH/15CH
Control mode: DMX512,Master/slave,voice-activated,RDM
Software Upgrade: Update Software through DMX Connection
Pan/Tilt: 540°/270°,Pan/Tilt: 16 bit precision scanning, magnetic positioning system, can accurately and automatically correct the position of Pan/Tilt .
Display screen: LED screen
DMX input/output: 3-pin & 5-pin XLR
Color Wheel: 1 color wheel with 7 colors + open
Gobo wheel: 1 static gobo wheel with 7 gobos + open, Gobo Shake effect
Strobe: 0.3-20Hz
Packing size: 330x250x220mm
530x350x480mm(4PCS/CTN)
N.W: 3kg
G.W: 15kg(4PCS/CTN)

MF100B

60W Moving Head Beam

Power supply: AC100-240V, 50/60Hz
Power consumption: 100W
Light source: 60W RGBW 4-in-1 LED
Life Time: 60000 hours
Beam angle: 4°
Control panel: LCD display screen
controls: voice-activated, Auto, master/slave, DMX512
Channel: 15CH / 17CH
Pan/Tilt rotation: Infinite
Dimmer: 0-100% linear dimming
Strobe: 1-10 times/ second
Working environment: up to 40°C
Protection rate: IP20
Packing size: 290x200x230mm
420x310x480mm(4PCS/CTN)
N.W: 2.85kg
G.W: 12.2kg(4PCS/CTN)

MF150SWB

100W LED Moving Head Light

Voltage: AC110-220V, 50/60Hz
Power consumption: 120W
Light source: 1×100W white LED
Gobo: 12 gobos
Color: 8 colors
Rainbow: 6 colors rainbow effect
Prism: 6+12 prism
Channel: 11/13 ch
Pan: 540 °
Tilt: 180 °
Control mode: voice-activated, master-slave, Auto, DMX512
Packing Size:330x250x220mm
520x350x480mm (4PCS/CTN)
N.W:3.7kg
G.W:14.8kg (4PCS/CTN)

LED MOVING HEAD LIGHT

SX PROTECH

SF150FZ
SF200FZ
SF350FZ

150W / 200W / 350W
LED Zoom Spot Light

Power supply:
AC100-240V,50/60Hz
Power consumption: 260W /
250W / 260W / 160W / 260W /
390W
Light source: 200W(COOL
WHITE AND Amber 2-IN-1)
180W(RGB 3-IN-1)
200W(RGBW 4-IN-1)
120W(WARM WHITE OR COOL
WHITE)
200W(WARM WHITE OR COOL
WHITE)
300W(WARM WHITE OR COOL
WHITE)
Life time: 50000 hours
Beam angle: 15°-55°
CRI: > 90
Control panel: 4 Digital LED
display buttons
Controls mode: Auto, Master-slave, DMX512
Channels: 8CH(RGBW) / 7CH
(RGB) / 5CH(double color) /
3CH(single color)
Dimmer: 0~100% linearly
adjustable
Strobe: electronic
strobe,1-25times/sec
Focus: manual focus
Working environment: up to
40°C
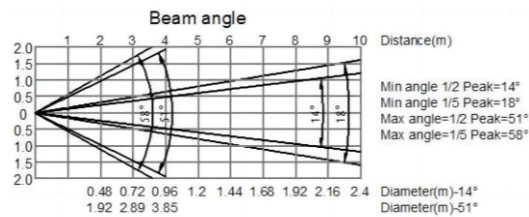Protection rate: IP20
Cover: Aluminum Alloy
Dimension size:
450×285×370mm
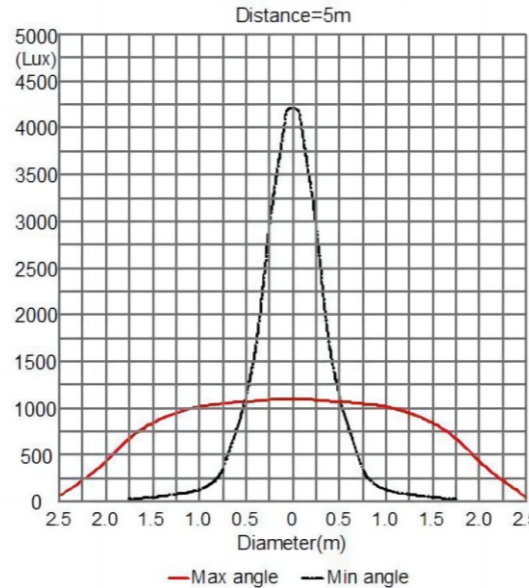Packing size: 355x320x565mm
N.W: 8.2kg
G.W: 9.4kg

AUTO | **Master Slave** | **DMX 512** | **Pre-Programmed**

Beam angle

Min angle 1/2 Peak=14°
Min angle 1/5 Peak=18°
Max angle=1/2 Peak=51°
Max angle=1/5 Peak=58°

Diameter(m)-14°
Diameter(m)-51°

Intensity(center) Lux

Distance(m)	2	3	4	5	6	7	8
Min angle	28500	12370	7120	4550	3170	2320	1790
Max angle	6915	2970	1720	1100	770	565	433

Illuminance distribution
Distance=5m

—Max angle --- Min angle

SF150PS-C4
SF200PS-C4
SF400PS-C4

LED Profile Light

Power supply: AC100-240V,50/60Hz
Power consumption: 150W/200W/400W
Light source: 200W(COOL WHITE AND Amber
2-IN-1) 180W(RGB 3-IN-1) 200W(RGBW 4-IN-1)
200W(WARM WHITE OR COOL WHITE)
300W(WARM WHITE OR COOL WHITE)
Life time: 50000 hours
Beam angle: 19° / 26° / 36°
CRI: > 90
Control panel: 4 Digital LED display bottons
Controls mode: Master-slave, Auto, DMX512
Channels: 8CH(RGBW) / 7CH(RGB) / 5CH
(double color) / 3CH(single color)
Dimmer: 0~100% linearly adjustable
Strobe: electronic strobe,1-25times/sec
Focus: manual focus
Working environment: up to 40°C
Protection rate: IP20
Cover: Plastic
Dimension size: 635×280×170mm
Packing size: 730x300x310mm
N.W: 7.1kg

SF150PS
SF200PS
SF400PS

LED Profile Light

Power supply: AC100-240V,50/60Hz
Power consumption: 150W/200W/400W
Light source: GPS060K3: 120W
(WARM WHITE or COOL WHITE)
GPS060K4: 200W
(WARM WHITE or COOL WHITE)
GPS060M: 200W
(High brightness COB RGBW full color)
Life time: 50000 hours
Beam angle: 19° / 26° / 36° / 50°
CRI: >90
Control panel: LCD display+ 4 bottons
Controls mode: Master-slave, DMX512
Channels: 1CH/2CH/3CH
Dimmer: 0~100% linearly adjustable
Strobe: electronic strobe,1-20times/sec
Focus: manual focus
Working environment: up to 40°C
Protection rate: IP20
Cover: Plastic
Dimension size: 700×260×250mm
Packing size: 785x320x330mm
880x660x360mm (2pcs/ctn)
N.W: 7kg
G.W: 8kg   16kg (2pcs/ctn)

STUDIO LIGHT

SF200ST

448×0.5W LED Panel Softlight

Power supply: AC100-240V,50/60Hz

Power consumption: 200W

Light source: 448×0.5W 5730 SMD LEDs

Color temperature: 3200K

Color: white, warm white, warm white and cool white

Life Time: 50000 hours

CRI: >95

Control panel: LCD display + 4 soft keys

Controls mode: Master/Slave, 3P or 5P XLR

DMX channels: 1/2 /,2/6 CHS

Dimmer: 0~100% linearly adjust-able

Strobe: electronic strobe,1-20-times/sec

Working environment: -20 ~ 40℃

Protection rate: IP20

Dimension size: 584×352×113mm

Packing size: 660x360x155mm
680x370x450mm(2pcs)

N.W: 7.1kg   15.45kg(2pcs)

G.W: 7.7kg   16.45kg(2pcs)

three views

SF100CR

200×0.5W LED Panel Softlight

Power supply：
AC100-240V,50/60Hz

Power consumption：90W

Light source：200×0.5W Edison SMD LEDs

Color temperature：3200 or 6500K

Life Time：50000 hours

CRI：> 92

Control panel：LCD display + 4 bottons

Control mode：Master-slave，DMX512

Channels：3CH

Dimmer：0~100% linearly adjust-able

Strobe：electronic strobe,1-20-times/sec

Working environment：up to 40℃

Protection rate：IP20

Dimension size：
370×330×150mm

Packing size：450x400x200mm

N.W：7kg

G.W：8kg

measurement

330mm

370mm

150mm

LED PANEL

STUDIO LIGHT

SF400CB
4×100W LED COB Blinder

Power Supply: AC100-240V,50/60Hz

Power consumption: 305W

Light source: LED 4×100W cool＋warm white

Angel: 60°

Control mode: Auto,master-slave,DMX512

Channel: 2CH/6CH/12CH

Color temperature: 3000-5600K

Cover: aluminum

Packing size: 455×410×297mm

N.W:7.5kg

G.W:8.8kg

SF100CR
LED Cyclorama

Power supply: AC100-240V, 50/60Hz

Power comsumption: 100W

Light source: 36×3W LEDs(color temperature 6000～6500 K)

Lens: special strip lens

Control mode: master-slave Auto, DMX512

Channel: 8CH

Appearance: Metal shell, streamlined appearance design
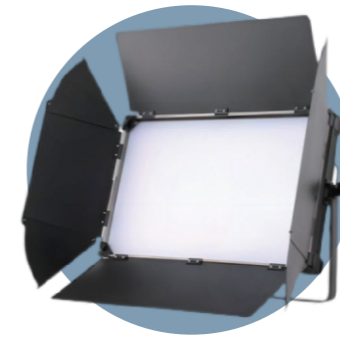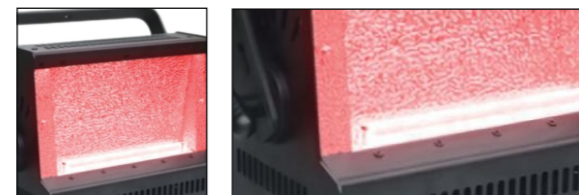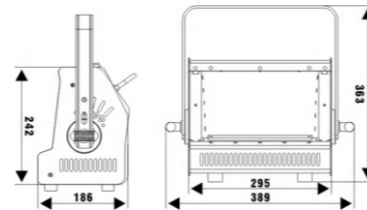
Working environment: -20-40 °C

Protection rate: IP20

Dimension size: 295×245×180mm

Packing size: 428×260×390mm

N.W: 4.9kg

G.W: 6kg

SF200ST
2024×0.2W LED Panel Softlight WW+CW

Power supply：AC100-240V, 50/60Hz
Power consumption：200W
Light source：2024PCS (1012×WW 2835 SMD LEDs+ 1012×CW 2835 SMD LEDs)
Control mode：Master-slave, Auto, DMX512, RDM
CCT: 3200 –6000K adjustable
Dimmer：0~100% linearly adjustable
CRI：≥95
Beam angle：135°
Channels：2CH
Display: LED Touch display
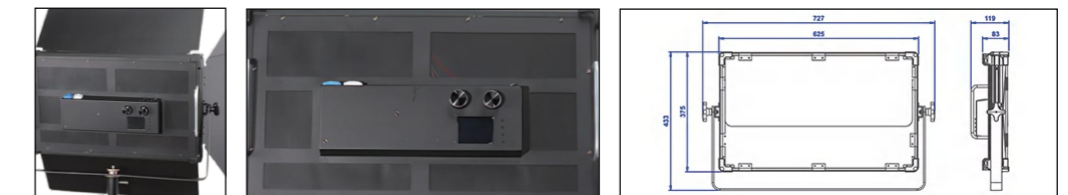Protection rate：IP20
Dimension size: 727x433x119mm
Packing size: 780x500x170mm, 800x370x530mm(2 pcs/ctn)
N.W: 8.6kg
G.W: 9.7kg   21kg(2pcs/ctn)
Festures:
Simple operation, user-friendly design; Three kinds of dimming methods, including built-in key dimming, knob dimming and console dimming; No flicker, shake dynamic phenomenon, stable performance, with temperature control detection and protection function.Advanced cooling system design, natural cooling, super quiet can adapt to photography, television and other lighting requirements which are very strict occasions.
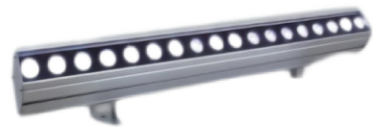
SX PROTECH

SF200CC1 — 54×3W LED Par Light

Power supply: AC100-240V, 50/60Hz
Power consumption: 200W
Light source: 1X200W WW or CW COB LED
Life time: 50000 hours
Beam angle: 35°
(Optional 15°/45°)
Control panel: 4 Digital LED display figures
Control mode: voice-activated, Auto, Master-slave, DMX512

Channels: 2CH / 6CH
Working Environment: up to 40°C
Protection rate: IP20
Cover: cast aluminium
Packing size: 250X250X360mm
470X470X320mm (4pcs.ctn)
N.W: 3.2kg   14.8kg(4pcs/ctn)
G.W: 4.3kg   16.3kg(4pcs/ctn)

SF100CC1 — 7×6W RGBW 4-IN-1 LED PAR

Power supply: AC100-240V, 50/60Hz
Power consumption: 100W
Light source: 1X100W WW or CW COB LED
Life time: 50000 hours
Beam angle: 25°
(Optional 60°)
Control panel: 4 Digital LED display figures
Control mode: voice-activated, Auto, Master-slave, DMX512

Channels: 2CH / 6CH
Working Environment: up to 40°C
Protection rate: IP20
Cover: cast aluminium
Packing size: 250X250X360mm
470X470X320mm (4pcs.ctn)
N.W: 3.2kg   14.8kg(4pcs/ctn)
G.W: 4.3kg   16.3kg(4pcs/ctn)

SF150LC4 — LED Wall Wash Light

Power supply: AC100-240V,50/60Hz

Power consumption: 140W

Light source: 18×10W (RGBW 4-IN-1 LEDs

Life Time: 60000 hours

Color temperature: 6000K-6500K

Beam angle: 25°（45°optional)

Control panel: 4 Digital LED display figures

Control mode: voice-activated,Auto, master-slave,DMX512

Channels: 9CH / 23CH /72CH

Dimmer: 0-100% with regulated constant color control

Strobe: electronic flash pulse and random effects, 10/sec

Working environment: up to 40°C

Protection rate: IP20

Dimension size: 985×75×150mm

Packing size: 1060×160×135mm
1080×340×500mm (4pcs/ctn)

N.W: 4.9kg   22.4kg (4pcs/ctn)

G.W: 5.6kg   23.8kg (4pcs/ctn)

SF200CB — 2 X 100W LED COB Blinder

Power Supply: AC100-240V ,50/60Hz
Power consumption: 118W
Light source: 2*100W WW OR CW COB LED
Angel: 60°
Control mode: 0-100% with regulated constant color control
Channel: 2/4/6 CHS
Color temperature: 3000-5600K
Cover: aluminum
Packing size: 405×215×225mm
N.W: 3.5kg

SF200TC4 — 18X10W LED Par Light - 4 in 1

Power supply: AC90-240V ,50/60Hz
Power consumotion: 91W
Light source: 18X10W RGBW
Channels: 4CH/8CH
Control mode: voice-activated, Auto,master-slave,DMX512
Dimmer: 0-100% linear adjustable
Beam angle: 25°

Life Time: 6000 hours
Working environment: up to 40°
Protection rate: IP20
Dimension size:
200×200×310mm
Packing size: 230×230×360mm
480×480x380mm(4pcs/ctn)
N.W: 2.1kg
G.W: 2.4kg   11.6kg(4pcs/ctn)

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SF300C4R

7×40W 4-in-1+80×5050 3-in-1 RGB LED Par Light

Power supply: AC100-240V, 50/60Hz
Light source: 7× 40W 4-in-1 RGBW Luminus LEDs +80× 5050 3-in-1 RGB LEDs
Power consumption: 280W
Control mode: DMX 512, Auto, Voice activated, Master-slave
Channels:11CH
Life time: 50000 hours
Strobe: strobe speed up to 1 ~25 times/sec

Beam angle: 6°- 65°
Control panel: LCD display
Dimmer: 0-100% linear adjustable
Protection rate: IP20
Working environment: up to 40°C
Material: Die casting aluminum
Dimension size: 226×285×410mm
Packing size: 260×260×460mm 550×290×500mm (2pcs/ctn)
N.W: 6kg
G.W: 7.2kg/15.5kg (2pcs/ctn)

SF300ZC4

19×15W 4-in-1 LED Zoom Par Light

Power supply: AC100-240V,50/60Hz
Light source: 19× 15W RGBW 4-in-1 LEDs
Power consumption: 300W
Control mode: DMX 512, Auto, Voice activated, Master-slave
Channel: 10CH
Life time: 50000 hours
Strobe: Strobe speed up to 25 times/sec
Beam angle: 10°- 60°

Control panel: Digital tube display
Dimmer: 0-100% linear adjustable
Protection rate: IP20
Working environment:up to 40°C
Material: Die casting aluminum
Dimension size: 226×285×380mm
Packing size: 270×270×480mm 550×550×470 mm (4pcs/ctn)
N.W: 5.5kg
G.W: 5.8kg/24kg (4pcs/ctn)

SF200PC6

18X12W LED Par Light - 6 in 1

Power supply: AC90-240V ,50/60Hz
Power consumotion: 220W
Light source: 18X12W RGBWA+UV 6 in 1 LED's
Channels: 4CH/8CH
Control mode: DMX 512, Auto, Voice activated, Master-slave
Dimmer: 0-100% linear adjustable adjustable
Beam angle: 25°

Life Time: 6000 hours
Working environment: up to 40°
Protection rate: IP20
Dimension size: 200×200×310mm
Packing size: 230×230×360mm 480x480x380mm(4pcs/ctn)
N.W: 2.1kg
G.W: 2.4kg   11.6kg(4pcs/ctn)

SF200PC5

18X12W LED Par Light - 5 in 1

Power supply: AC90-240V ,50/60Hz
Power consumotion: 220W
Light source: 18X12W RGBWA 5 in 1 LED's
Channels: 4CH/8CH
Control mode: DMX 512, Auto, Voice activated, Master-slave
Dimmer:0-100% linear adjustable adjustable
Beam angle: 25°

Life Time: 6000 hours
Working environment: up to 40°
Protection rate: IP20
Dimension size: 200×200×310mm
Packing size: 230×230×360mm 480x480x380mm(4pcs/ctn)
N.W: 2.1kg
G.W: 2.4kg   11.6kg(4pcs/ctn)

SF200PC4

18X12W LED Par Light - 4 in 1

Power supply: AC90-240V ,50/60Hz
Power consumotion: 220W
Light source: 18X12W RGBW 4 in 1 LED's
Channels: 4CH/8CH
Control mode: DMX 512, Auto, Voice activated, Master-slave
Dimmer: 0-100% linear adjustable adjustable
Beam angle: 25°

Life Time: 6000 hours
Working environment: up to 40°
Protection rate: IP20
Dimension size: 200×200×310mm
Packing size: 230×230×360mm 480x480x380mm(4pcs/ctn)
N.W: 2.1kg
G.W: 2.4kg   11.6kg(4pcs/ctn)

SF200PUV

18X12W LED Par Light - Ultra Voilet

Power supply: AC90-240V ,50/60Hz
Power consumotion: 220W
Light source: 18X12W Ultra Violet 1 LED's
Channels: 4CH/8CH
Control mode: DMX 512, Auto, Voice activated, Master-slave
Dimmer: 0-100% linear adjustable adjustable
Beam angle: 25°

Life Time: 6000 hours
Working environment: up to 40°
Protection rate: IP20
Dimension size: 200×200×310mm
Packing size: 230×230×360mm 480x480x380mm(4pcs/ctn)
N.W: 2.1kg
G.W: 2.4kg   11.6kg(4pcs/ctn)

LED PAR LIGHT

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