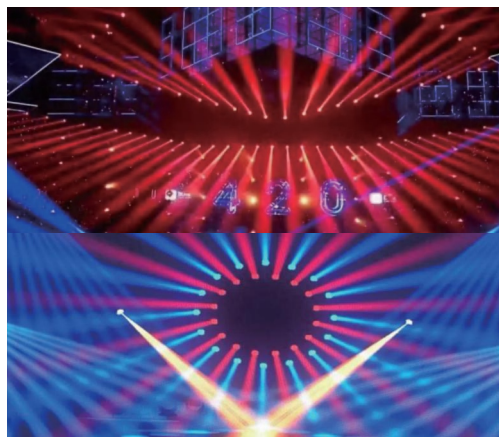# SX PROTECH

EFFECT LIGHTING CATALOGUE

SX PROTECH

MF650B

461w Moving Head Beam Light

The Night God MF650B is a pure professional shaking head beam lamp with high brightness and ultra-narrow spot angle. With a 2.5 optical design and imported OSRAM 461W professional foam, the light effect output is sharp and full. The unique design of fan speed regulation and fan fault intelligent protection ensures greater safety and stability in the use of lamps. The unique 15+25+35 honeycomb prism combination+8 floor mirrors, double floor mirror design, can be combined and stacked with each other or individually rotated and changed quickly or slowly. Together with rotating patterns and colorful discs, it generates a strange and special multi beam effect, making the stage more dreamy from now on.

OSRAM 461W light source	DMX 512	strapping
Self-propelled program	order	RDM Standard configuration

Parameter

Power supply: AC100-240V，50/60Hz
Power consumption: 650w
Lamp: original OSRAM 461W lamp
Color temperature: 7500K
Life time: 1500h
Beam angle: 2°
Lamp system: the remote bulb control system is designed. The lamp can be lighted and closed by remote intelligent control through the controller, thus effectively prolonging the service life of the bulb Intelligent fan speed regulation: when the lamp is not on or stroboscopic light off status, the fan will automatically slow down to reduce the fan noise and create a good performance environment. In case of fan failure, the display screen will prompt the fan failure, and the lamps will automatically extinguish the lamp protection within 60s, which can effectively prevent lamp burning or explosion caused by fan failure.
DMX channels: 17/21 channels can be switched
Input: standard three / five pin signal socket input/ output
Control mode: Auto, Master-slave, DMX512, voice-activated
Display screen: 1.8-inch LCD, external rotary wheel operation, Chinese and English display interface, and Built-in gravity sensing. When the handstand is installed, it will automatically turn over the handstand display.
Gobo wheel: 1 fixed gobo plate, 14 fixed gobos+ white light, each gobo has shake effect, with forward and reverse fast and slow flow effect
Color wheel: 1 color plate, 14 colors + white light, each color can have a half color effect with adjacent color, bidirectional fast and slow flow
Rainbow wheel: a 7 colors plate, can create a gorgeous rainbow effect.
Double prism: 15+25+35 honeycomb prism combination + 8 prism, unique double prism design, can be combined and superimposed with each other or rotated separately to produce strange and special multi beam effect
Pan: 540°，16Bit
Tilt: 270°，16Bit
Automatic error correction: photoelectric reset system is adopted for both pan and tilt, and can be automatically retrieved and reset in case of accidental collision
Strobe: Adopt mechanical stroboscopic design, the stroboscopic frequency is up to 1-14 times/s, and the stroboscopic efficiency and speed can be adjusted arbitrarily
Focus: 0-100% electronic linear focusing, ultra smooth adjustment of focal length
Atomization: 0-100% soft light atomization effect
Cover: injection molding of high temperature resistant and fireproof engineering plastics
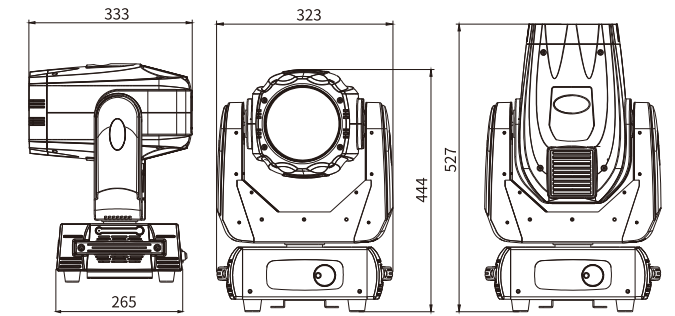**Protection rate:** IP20
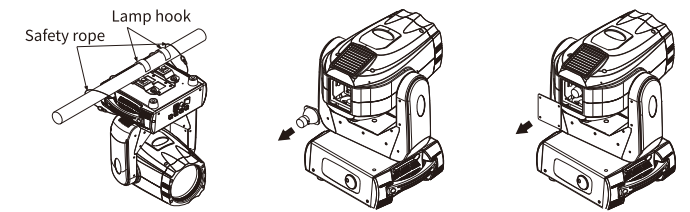**Working environment :** -20℃-40℃
Dimension size: 265x 323 x 527mm
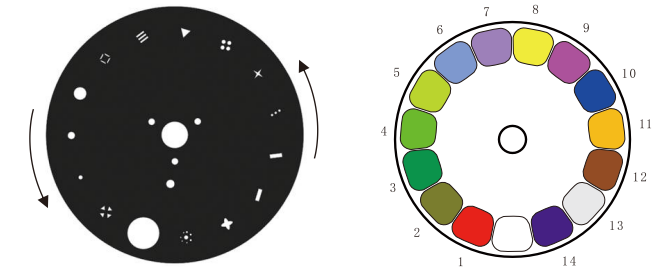**Packing size:** 490x400x610mm
N.W: 18kg
G.W: 21kg

Product Size

333   323   527   444   265

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

Safety rope   Lamp hook

Pattern disc+color disc

Channel table

CH1 Color disc	0-9	10-15	16-20	21-25	26-30	31-35	36-40	41-45	46-50	51-55	56-60	61-65	66-10	71-75	76-80
	81-95	86-90	91-95	96-100	101-105	106-110	111-115	116-120	121-125	126-130	131-135	136-140	141-145	146-150	151-191	192-255 Fast to slow counterclockwise Slow to fast counterclockwise
CH2 Strobe	0-3 Strobe off	4-103 The strobe flashes from fast to slow	104-107 Strobe on	108-207 The strobe flashes from slow to fast	208-212	213-225 Random slow strobe	226-238 Random medium speed strobe	239-251 Random fast strobe	252-255 Strobe off
CH3 Dimming															
CH4 Pattern disc	0-5	6-10	11-15	16-20	21-25	26-30	31-35	36-40	41-45	46-50	51-55	56-60	61-65	66-70	71-74
	235-255	216-234	206-215	196-205	186-195	176-185	166-175	156-165	146-155	145-155	126-135	116-125	106-113	96-105	86-95	75-85
	Fast to slow counterclockwise	Slow to fast counterclockwise											Shake from slow to fast			
CH5 prism	0-127 Prism effect off	128-163 Honeycomb prism	164-195 Octagonal prism	196-255 Prism overlay
CH6 Prism rotation 1	0-127 not have	128-190 Clockwise fast to slow	191-255 Slow to fast counterclockwise
CH7 Prism rotation 2	0-127 not have	126-190 Clockwise fast to slow	128-190 Clockwise fast to slow
CH8 Colorful+atomization	0-7 not have	8-31 Seven Colors	32-63 Colorful+atomization	64-255 0-100% Atomization effect
CH9 focus	0-255
CH10 XXB (9 / crt)	0	0-540° revolve	255
CH11 XNB (16 / crt) Fine tuning			
CH12 YXB (9 / crt)	0	0-270° revolve	255
CH13 YNB (16 / crt) Fine tuning			
CH14 XYNB speed governing	0-255	XY From fast to slow
CH15 reset	0-249 0	250-255 reset
CH16 lamp bulb	0-24 0	29-99 Turn off the light	100-255 Open bubble
CH17	reserve

SX PROTECH
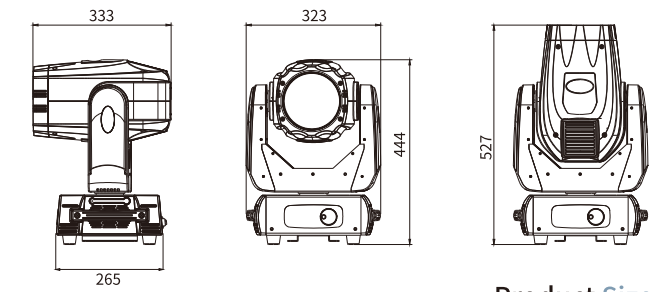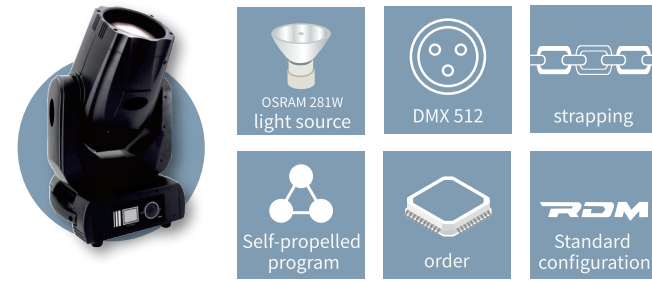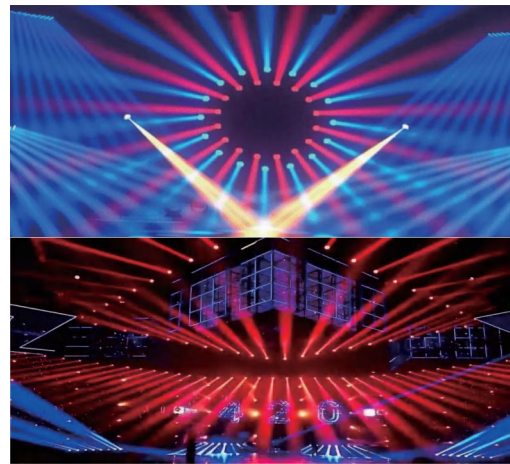
MF300B
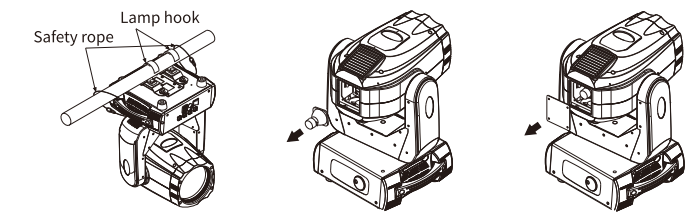
290W Moving Head Beam Light

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.
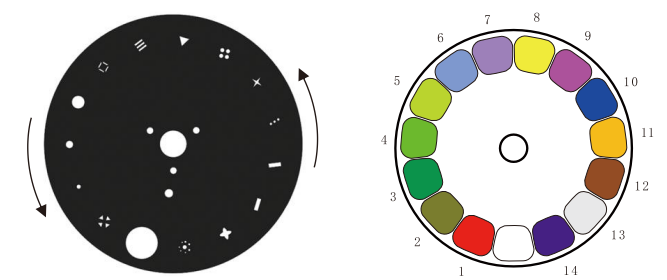
OSRAM 281W light source | DMX 512 | strapping
Self-propelled program | order | RDM Standard configuration

Product Size

333 323 444 527 265

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

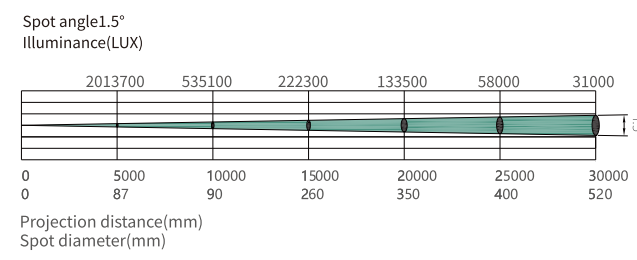Safety rope Lamp hook

Pattern disc+color disc

■ Parameter

Power supply: AC100-240V±10% 50/60Hz
Power consumption: 380W
Light source：OSRAM 281W lamp
Color temperature: 7500K
Bulb life time：1500h
DMX channel: 17/21CH
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: 1.8" LCD display, built-in Chinese and English display interface switching,intelligent 180° flip upside down.
Control mode: DMX512, Auto, master-slave, voice-activated
Strobe: double chip strobe, strobe speed 0.5 - 9 times / second
Color wheel: 14 colors + white light, with rainbow effect.
Gobo wheel: Fixed 14 gobos + white light, with jitter and water flow effect
Effect plate: clockwise and anti clockwise flow effect plate
Double prism: 15+25+35 honeycomb prism combinationrow prism + 8 prism.
Rainbow plate: A rainbow plate with 6 colors, can create gorgeous rainbow effect.
Lamp system: the remote bulb control system is designed. The lamp can be lighted and closed by remote intelligent control through the controller, thus effectively prolonging the service life of the bulb
Intelligent fan speed regulation: when the lamp is not on or stroboscopic light off status, the fan will automatically slow down to reduce the fan noise and create a good performance environment. In case of fan failure, the display screen will prompt the fan failure, and the lamps will automatically extinguish the lamp protection within 60s, which can effective-ly prevent lamp burning or explosion caused by fan failure.
Strobe: 1-14 times / sceond
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 pan and tilt. Automatically retrieve and reset if an error occurs.
Protection rate: IP20
Working environment: -20℃-40℃
Dimension: 265x323x527mm
Packing size: 490x400x610mm
N.W: 17.2 kg
G.W: 20.5kg

Spot angle1.5°
Illuminance(LUX)

2013700	535100	222300	133500	58000	31000

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

Projection distance(mm)
Spot diameter(mm)

Light effect diagram

Channel table

CH1 Color disc	0-9	10-15	16-20	21-25	26-30	31-35	36-40	41-45	46-50	51-55	56-60	61-65	66-10	71-75	76-80
	81-85	86-90	91-95	96-180	101-105	106-110	111-115	116-120	121-125	126-130	131-135	136-140	141-145	146-150	151-191 192-255 Fast to slow counterclockwise Slow to fast counterclockwise

CH2 Strobe	0-3	4-103	104-107	108-207	208-212	213-225	226-238	239-251	252-255
	Strobe off	The strobe flashes from fast to slow	Strobe on	The strobe flashes from slow to fast		Random slow strobe	Random medium speed strobe	Random fast strobe	Strobe off

CH3 Dimming		

CH4 Pattern disc	0-5	6-10	11-15	16-20	21-25	26-30	31-35	36-40	41-45	46-50	51-55	56-60	61-65	66-70	71-74
	235-255	216-234	206-215	196-205	186-195	176-185	166-175	156-165	146-155	136-145	126-135	116-125	96-115	86-95	75-85
	Fast to slow counterclockwise		Slow to fast counterclockwise									Shake from slow to fast			

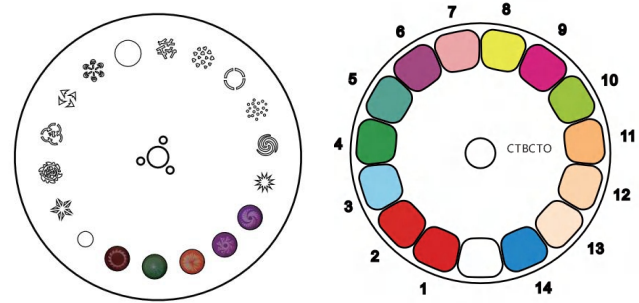| CH5 prism	0-127 Prism effect off	128-163 Honeycomb prism	164-195 Octagonal prism	196-255 Prism overlay
CH6 Prism rotation 1	0-127 not have	128-190 Clockwise fast to slow	191-255 Slow to fast counterclockwise	
CH7 Prism rotation 2	0-127 not have	128-190 Clockwise fast to slow	128-190 Clockwise fast to slow	
CH8 Colorful+atomization	0-7 not have	8-31 Seven Colors	32-63 Colorful+atomization	64-255 0-100% Atomization effect
CH9 focus	0-255			
CH10 X轴 (8 | cit)		0-540° revolve		255
CH11 X轴 (16 | cit) Fine tuning				
CH12 Y轴 (8 | cit)		0-270° revolve		255
CH13 Y轴 (16 | cit) Fine tuning				
CH14 XY轴 speed governing	0-255	XY From fast to slow		
CH15 reset	0-249	250-255 reset		
CH16 lamp bulb	0-24	25-99 Turn off the light	100-255 Open bubble	
CH17	reserve			

MF350B

260W Moving Head Beam Light

Power supply:AC100V-240V, 50/60Hz
Power consumption: 350W
Light source: 230W phoenix lamp
Color temperature: 7500K
Life time: 1500H
DMX channel: 16/20 DMX channels
Control mode: Auto, master-slave, DMX512, voice-activated
Signal input: 3pin/5pin signal socket input and output
Display screen: LCD display screen, external key operation, Chinese and English display interface, built-in gravity sensing, and automatically flip the inverted display when installed upside down.
Color wheel: 14 colors + white ,each color can have a half color effect with adjacent colors, and can flow quickly and slowly in both directions.
Rainbow wheel: colorful rainbow wheel can create a dazzling rainbow effect
Gobo wheel: 14 fixed gobos + white ,Each gobo has a dithering effect, and the gobo has a forward and reverse flow effect
Double prism: A combination of 15+25+35 honeycomb prisms, with a unique biprism design, can be combined and superimposed with each other or individually rotated and changed quickly or slowly to generate a unique multi beam effect.
Atomization: 0-100% uniform soft light atomization effect
Dimmer: 0-100% electronic linear dimmer
Strobe: strobe frequency 1-14 times/second
Pan:540°
Tilt:270°
Protection rate: IP20
Working environment: -20℃～45℃
Dimension size: 320×350×390mm
Packing size: 440×410×540
N W: 16.6kg
G W: 17.6kg

Color wheel+Gobo wheel

230W
MOVING HEAD BEAM

MF350B-V2

260W Moving Head Beam Light

Power supply:AC100V-240V, 50/60Hz
Power consumption: 350W
Light source: 230W phoenix lamp
Color temperature: 7500K
Life time: 1500H
DMX channel: 16/20 DMX channels
Control mode: Auto, master-slave, DMX512, voice-activated
Signal input: 3pin/5pin signal socket input and output
Display screen: LCD display screen, external key operation, Chinese and English display interface, built-in gravity sensing, and automatically flip the inverted display when installed upside down.
Color wheel: 13 colors + white ,each color can have a half color effect with adjacent colors, and can flow quickly and slowly in both directions.
Rainbow wheel: colorful rainbow wheel can create a dazzling rainbow effect
Gobo wheel: 13 fixed gobos + white ,Each gobo has a dithering effect, and the gobo has a forward and reverse flow effect
Double prism: A combination of 15+25+35 honeycomb prisms, with a unique biprism design, can be combined and superimposed with each other or individually rotated and changed quickly or slowly to generate a unique multi beam effect.
Atomization: 0-100% uniform soft light atomization effect
Dimmer: 0-100% electronic linear dimmer
Strobe: strobe frequency 1-14 times/second
Pan:540°
Tilt:270°
Protection rate: IP20

MF500B

380W Moving Head Beam Light

Power supply:AC100V-240V, 50/60Hz
Power consumption: 500W
Light source: 350W phoenix lamp
Color temperature: 7500K
Life time: 1500H
DMX channel: 16/20 DMX channels
Control mode: Auto, master-slave, DMX512, voice-activated
Signal input: 3pin/5pin signal socket input and output
Display screen: LCD display screen, external key operation, Chinese and English display interface, built-in gravity sensing, and automatically flip the inverted display when installed upside down.
Color wheel: 13 colors + white ,each color can have a half color effect with adjacent colors, and can flow quickly and slowly in both directions.
Rainbow wheel: colorful rainbow wheel can create a dazzling rainbow effect
Gobo wheel: 13 fixed gobos + white ,Each gobo has a dithering effect, and the gobo has a forward and reverse flow effect
Double prism: A combination of 15+25+35 honeycomb prisms, with a unique biprism design, can be combined and superimposed with each other or individually rotated and changed quickly or slowly to generate a unique multi beam effect.
Atomization: 0-100% uniform soft light atomization effect
Dimmer: 0-100% electronic linear dimmer
Strobe: strobe frequency 1-14 times/second
Pan:540°
Tilt:270°
Protection rate: IP20

MF350W

7×40W Moving Head Zoom Light (Pixel control)

Power supply: AC100V-240V 50/60Hz

Power consumption: 350W

Light source: 7×40W 4-in-1 LEDs

Color temperature: 2800K-8500K

Life time: 50000 hours

Display: color screen

Spot angle: 4.5°-45°

Control mode: DMX512, voice-activated, Auto

Channel: 11CH/17CH/18CH/38CH

Packing Size:470x300x390mm

N.W:12kg

G.W:13kg

MF300W

19×12W LED Moving Head Zoom Light

Power supply: AC100V-240V, 50/60Hz

Power consumption: 300W

Light source: 19×12W 4-in-1 Leds

Control: DMX512 / master-slave / voice-activated / Auto

Channel: 11/19/ 27ch

Strobe: 1-25 times/s

Dimming: electronic dimming 0% - 100%

Focusing angle: 8°-60°

Color: RGBW infinite color mixing system, uniform and bright color

Features: unique circle control focusing function, free switching of wash and beam effect

Packing size：450x280x380mm

N.W：8.5kg

G.W：9.5 kg

MF100W

19×40W LED Moving Head Zoom Beam/Wsah Light

Power supply: AC100V-240V, 50/60Hz

Power consumption: 1000W

Light source: 19×40W 4-in-1 LEDs

Light strip: 74×5050RGB 0.12W

Color temperature: 2800K-8500K

Life time: 50000 hours

Display: color screen

Strobe: 1-25 times/second

Spot angle: 0-60 °

Dimming: 0-100% linear electronic dimming

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

Channel: 24/26/38/81/95/100/102CH

Functional effect: with CTO, wash, beam Effect mode (vortex, kaleidoscope) The front mirror disc can rotate infinitely and seamlessly,Aspheric lens structure, single point control LED

Light effect: strobe,marquee, with built-in programs

Package size: 490x390x495mm

N.W:16kg

G.W:17.8kg

MF80W

7×10W LED Moving Head Wash Light

Power supply: AC90-230V,50/60Hz

Power consumption: 80W

Light source: 7×10W RGBW 4-in-1 LEDs

Life Time: 50000 hours

Beam angle: 25°

Control panel: 4 Digital LED display figures

Controls: voice-activated，Auto，master/slave，DMX512

DMX channels: CH5/CH13

Pan/Tilt: 540°/270°,speed adjustable

Dimmer: 0-100% with regulated constant color control

Strobe: electronic strobe with pulse and random effects，10 times/second.

Feature: Extremely small, High efficiency, Light Weight ,little noise

Working environment: up to 40℃

Protection rate: IP20

Dimension size: 175x175x240mm

Packing size: 270x226x255mm

N.W: 2.8 kg

G.W: 3.5 kg

LED MOVING HEAD LIGHT

MF100SR

30W Mini Moving Head Spot With LED Strip

Power supply: AC110-220V,50/60Hz

Power consumption: 90W

Light source: 1×30W white LED,12 RGB LED strip

Gobo: 8 gobos

Color: 8 colors

Control: voice-activated,master-salve, Auto,DMX512

Pan: 540°

Tilt: 180°

Manual focus adjustment

Packing Size:295x200x230mm.

420x310x480mm(4PCS/CTN)

N.W:2.6kg

G.W:12.6kg(4PCS/CTN)

MF220LB

7×15/30W Moving Head Beam Light

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

Power Consumption: 120W/220W

Light Sources: 7 × 4in1 RGBW 15W/30W LEDs

Beam Angle: 4°

Channel: 15/39CH

Control Modes: DMX512, Auto, Master-Slave, voice-activated

Pan/Tilt:Infinite rotate, 16 bit

Display: LCD Display

DMX In/Out socket: 3-pin /5-pin XLR sockets

Protection Rate: IP20

Packing Size:640x320x245mm

N. W: 9Kg
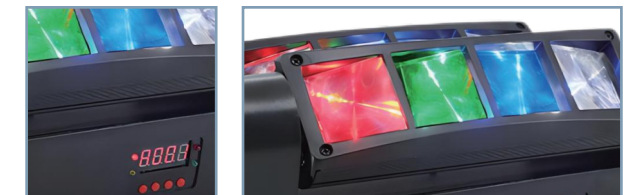
G. W: 11Kg

MF350LB

6×40W Moving Head Beam Light

Power supply：AC100-240V, 50/60Hz

Power consumption：340W

Light source：6×40W 4-in-1 LEDs

Dimmer: 32bit 0-100% linear dimmer

Pan：Infinite rotate

Tilt：0-230°

Channel：17CH/37CH

Feature: Pan Tilt rotate + beam + sharp-flash + infinite

Control Mode: DMX512 , RDM, voice-activated , Auto, master-slave

Protection rate: IP20

Packing Size:670x420x320mm.

N.W:11.5kg

G.W:13kg

MF30SP

8×3W LED Mini Spider

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

Power consumption: 30W

Light source: 8×3W RGBW LEDs

Life Time: 60000 hours

Color temperature: 6000K

Beam angle: 4.5°

Control panel: 4 Digital LED display figures

Control Mode: voice-activated，Auto, master/slave, DMX512

DMX channels: 7CH/13CH

Rotation: 0°- 135°

Dimmer: 0-100% with regulated constant color control

Strobe: 10 times/second

Working environment: up to 40℃

Protection rate: IP20

Packing size: 310x185x175mm

570x325x370mm(6PCS/CTN)

N.W: 1.7kg

G.W: 10.7kg(6PCS/CTN)

LED MOVING HEAD LIGHT

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

LMF8HR

8 Heads Scanner laser Single color

Power supply：AC100-240V, 50/60HZ
Power consumption：150W
Laser source：8 red 500MW/638nm laser diode
Control mode：master-slave, voice -activated, Auto, DMX512
Channel：29CH/39CH
Rotation angle：Tilt; 270°
Scanning system：high-speed rotating motor

Packing size：
1130×150×170mm
1150×330×240mm (2pcs/ctn)
N.W：6.6kg
G.W：7kg/15kg(2pcs/ctn)

LSF3HC

Three heads RGB laser

Power supply：AC90-240V ,50、60Hz
Power consumption：80W
Laser source：RGB 500MW
Control mode：Auto，voice-activated
DMX channels：8CH
Packing size：
340×250×150mm

520×350×500mm
(6pcs/ctn)
N.W：2.7kg,
G.W：3kg/17.8kg (6pcs/ctn)

LSF3WC

Effect laser light

Power supply：AC110-240V 50/60Hz
Laser source：Green 50mw /520nm,Red 100mW/650nm*2 Blue 150mw/450nm
Control mode：voice-activated,Auto,DMX512,Master-slave
Modulation system：high-speed motor，Scanning angle 360°rotating
Program effect：various spot beam network,

green and blue scanning break point overlapping scanning results, blanking effect, hundreds of different effect program memory
Dimension size：
330×195×70mm
Packing size：330×250×170mm
570×520×350mm (6pcs/ctn)
N.W：1.7kg
G.W：2.5kg 17kg(6pcs/ctn)

LSF2HC

2 Heads RGB Laser Light

Power supply：
AC90-240V ,50/60Hz
Power consumption：80W
Laser source：R (650nm)100mw,G (532nm)50mw,B (445nm)200mw Control mode：Auto，voice-activated
Channels：8CH

Packing size：
340×250×150mm
520×350×500mm
(6pcs/ctn)
N.W：2.5kg,
G.W：2.8kg/17.8kg (6pcs/ctn)
520×350×500mm
(6pcs/ctn)
N.W：2.5kg,
G.W：2.8kg/17.8kg (6pcs/ctn)

LSF3HC

Three heads RGB laser

Power supply：AC90-240V ,50/60Hz
Power consumption：80W
Laser source：R (650nm) 200mw,G (532nm) 100mw,B (450nm) 200mw
Control mode：Auto，voice-activated
Channels：8CH

Packing size：520×230×190mm
540×490×420mm (4pcs/ctn)
N.W：3kg
G.W：3.5kg/15.5kg (4pcs/ctn)

LMF6HC

6 Head Moving Arm Laser

Power supply：AC90-240V ,50/60Hz
Power consumption：90W
Laser diode：500mw×6 R/G/B single color or 500mw×6 3-in-1 optional)
Laser color：red / green / blue
Scanning system：high-precision stepper motor scanning system, large-angle scanning
Control mode：DMX512,Auto,voice-activated,mas-ter-slave

Channels：RGB 11/26/38CH(single color 19CH)
Cooling system：forced cooling system of fan
Working environment：indoor 10-35 °)
Packing Size：990×210×270mm

1010×450×300mm(2PCS/CTN)
N.W：11kg
G.W：12.5kg / 26.5kg(2PCS/CTN)

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