

High power green laser landmark can be installed in the top buildings ,such as tourist attractions and other outdoor place ,is a laser application technology, computer image processing technology and speed scanner control of high-tech products .This products used high power green laser ,can deduce dynamic short line ,surface ,rotating and geometric patterns ,also can play text editor.Laser patterns can scan 360-degree , can enjoy its unique laser effects in a far place ,wonderful effects ,robust ,shock, is the city landmark,the famous scenic , can become a shining landmark in the city and the unique urban landscape,urban lighting project a symbol of high quality .

高功率绿激光地标可安装在城市高层大厦顶端, 旅游景点等户外场所, 是集激光应用技术、计算机图像处理技术和超高速振镜控制技术于一体的高科技产品。该产品使用高功率的绿激光, 可在空中演绎出各种动态的线、面、旋转体等几何图案, 也可演绎编辑的各种图形文字。纯粹绚丽的激光图案可360度全方位扫描, 方圆数公里均能观赏到其独特的激光夜景, 视觉效果强劲、震撼, 具有王者风范, 是都市标志性建筑、著名景区的点睛之“笔”, 能使该建筑物活景区成为城市中耀眼的地标及独特的城市夜景, 是城市亮化工程中高品位的象征。



HW-910/920/930/940

Laser Landmarks 10W-40W 10W~40W风冷地标激光灯

Technical Parameters:

Power Supply: AC100~240V, 50HZ~60HZ
Power Consumption: 1500W max
Laser Power: 10W-40W
Laser Color: Green(532nm)
Scan System: high speed scanner≥20kpps vibratory mirror system

Single line range: 1KM-10KM
Range Scanning: 1KM-5KM
Pan: 360 degree
Control Software: Pangolin or Phoneix
Cool System: fan

技术参数:

电源供应: AC100~240V, 50Hz~60Hz
额定功率: <1500W
激光功率: 10W-40W
激光颜色: 翠绿色(532nm)
扫描系统: 高速振镜扫描≥20Kpps, 具有完善的过小、过压、过载、过热等监控和保护功能
单线射程距离: 1KM-10KM
扫描距离: 1KM-5KM
旋转角度: 水平360度
控制软件: 美国Pangolin(穿山甲), 德国Phoenix(凤凰)
冷却方式: 风冷



Laser man is the laser programming, creative dance, music to combine a new laser performers, along with the rhythm of the music, laser dancer seems to have been given life, form time to time with the shadow moving .The beam of light is the best, gorgeous and surprise, applicable for Disco, Clubs, KTV station, pub, bar where the special dancing effect required .

激光人是融合了激光编程、舞蹈创意、音乐制作三位一体的全新激光舞蹈表演形式, 伴随着动感的音乐节奏, 舞者就像光影界的魔术师, 激光仿佛被赋予了生命的灵性 时而光随影动, 时而人舞交融。每一束光线都是最好的道具, 或绚烂或惊奇。

激光人表演系统一般由激光器、控制软件及表演程序、激光扫描组件、舞台、激光笔等组成。适用于Disco, 演艺吧、夜总会、电视台、歌剧院等要求较高的场所使用。



F5000-820/830/850/950

Laser Man 激光人

Technical Parameters:

Power Supply: AC100~240V, 50HZ~60HZ
Power Consumption: 200W max
Laser Power: Green2W/3W/5W or RGB 5W
Laser Color: Green(532nm) or RGB
Scan System: high speed scanner 40kpps vibratory mirror system

Control Mode: ILDA
Control Software: Pangolin or Phoneix
Operating Environment: 10~35°indoor

技术参数:

电源供应: AC100~240V, 50Hz~60Hz
额定功率: <200W
激光功率: 绿2W/3W/5W或RGB 5W
激光颜色: 翠绿色(532nm)或RGB
扫描系统: 40kpps振镜扫描
控制方式: ILDA
控制软件: 美国Pangolin(穿山甲); 德国Phoenix(凤凰)
工作环境: 室内(10~35°)



N-P022

18 pcs RGBWA 5 in 1 LED Waterproof PAR Light
18颗RGBWA 5合一防水PAR灯

Technical Parameters:

Power Supply: AC90~240V, 50HZ~60HZ
Power Consumption: 300W
Light Source: 18 pcs 12W RGBWA 5 in 1 LED
Beam angle: 25°, 40°(optional)
Color: 16.7 million for RGB
grade of waterproof: IP65
Control mode: DMX-512, music control, automatic, master & slave
Outer cover material: Aluminum body

技术参数:

电源供应: AC90~240V, 50Hz~60Hz
功率: 300W
光源: 18颗12W RGBWA 5合1 LED
发光角度: 25°、40°可选
颜色: 1670万颜色变化
防水等级: IP65
控制方式: DMX-512信号控制、声控、自走、主从
机壳材料: 铸铝



N-P015

24 pcs RGBW 4 in 1 LED Waterproof PAR Light
24颗 RGBW 4合1 LED 防水 PAR灯

Technical Parameters:

Power Supply: AC90~240V, 50HZ~60HZ
Power Consumption: 300W
Light Source: 24 pcs 10W RGBW 4 in 1 LED
Beam angle: 25°, 40°(optional)
Color: 16.7 million for RGB
grade of waterproof: IP65
Control mode: DMX-512, music control, automatic, master & slave
Outer cover material: Aluminum body

技术参数:

电源供应: AC90~240V, 50Hz~60Hz
功率: 300W
光源: 24颗10W RGBW 4合1 LED灯珠
发光角度: 25°、40°可选
颜色: 1670万颜色变化
防水等级: IP65
控制方式: DMX-512信号控制、声控、自走、主从
机壳材料: 铸铝



N-P016

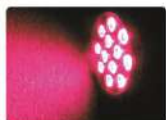
18 pcs RGBW 4 in 1 LED Waterproof PAR Light
18颗 RGBW 4合1 LED 防水 PAR灯

Technical Parameters:

Power Supply: AC90~240V, 50HZ~60HZ
Power Consumption: 200W
Light Source: 18 pcs 10W RGBW 4 in 1 LED
Beam angle: 25°, 40°(optional)
Color: 16.7 million for RGB
grade of waterproof: IP65
Control mode: DMX-512, music control, automatic, master & slave
Outer cover material: Aluminum body

技术参数:

电源供应: AC90~240V, 50Hz~60Hz
功率: 200W
光源: 18颗10W RGBW 4合1 LED灯珠
发光角度: 25°、40°可选
颜色: 1670万颜色变化
防水等级: IP65
控制方式: DMX-512信号控制、声控、自走、主从
机壳材料: 铸铝



N-P017

12pcs RGBW 4 in 1 LED Waterproof PAR Light
12颗 RGBW 4合1 LED 防水 PAR灯

Technical Parameters:

Power Supply: AC90~240V, 50HZ~60HZ
Power Consumption: 150W
Light Source: 12 pcs 10W RGBW 4 in 1 LED
Beam angle: 25°, 40°(optional)
Color: 16.7 million for RGB
grade of waterproof: IP65
Control mode: DMX-512, music control, automatic, master & slave
Outer cover material: Aluminum body

技术参数:

电源供应: AC90~240V, 50Hz~60Hz
功率: 150W
光源: 12颗10W RGBW 4合1 LED灯珠
发光角度: 25°、40°可选
颜色: 1670万颜色变化
防水等级: IP65
控制方式: DMX-512信号控制、声控、自走、主从
机壳材料: 铸铝



N-P007/ N-P008

36 pcs LED Waterproof PAR Light
36颗 LED 防水 PAR灯

Technical Parameters:

Power Supply: AC90~240V, 50HZ~60HZ
Power Consumption: 120W
Light Source: High power 1W or 3W LED, 36 pcs of leds: 12 Red, 12 Green, 12Blue
Beam angle: 15°, 25°, 45°(optional)
Color: 16.7 million for RGB
grade of waterproof: IP65
Control mode: DMX-512, music control, automatic, master & slave
Outer cover material: Aluminum body

技术参数:

电源供应: AC90~240V, 50Hz~60Hz
功率: 120W
光源: 36颗1W/3W高功率LED(红色12颗, 绿色12颗, 蓝色12颗)
发光角度: 15°、25°、45°可选
颜色: 1670万颜色变化
防水等级: IP65
控制方式: DMX-512信号控制、声控、自走、主从
机壳材料: 铸铝



N-P009/ N-P010

54 pcs LED Waterproof PAR Light
54颗LED防水 PAR灯

Technical Parameters:

Power Supply: AC90~240V, 50HZ~60HZ
Power Consumption: 120W/200W
Light Source: High power 1W or 3W LED, 54 pcs of leds: 12Red, 14Green, 14Blue, 14White
Beam angle: 15°, 25°, 45°(optional)
Color: 16.7 million for RGB
grade of waterproof: IP65
Control mode: DMX-512, music control, automatic, master & slave
Outer cover material: Aluminum body

技术参数:

电源供应: AC90~240V, 50Hz~60Hz
功率: 120W/200W
光源: 54颗1W/3W高功率LED(红色12颗, 绿色14颗, 蓝色14颗, 白光14颗)
发光角度: 15°、25°、45°可选
颜色: 1670万颜色变化
防水等级: IP65
控制方式: DMX-512信号控制、声控、自走、主从
机壳材料: 铸铝



N-P021

18 pcs RGBWA 5 in 1 LED PAR Light
18颗RGBWA 5合1 PAR灯

Technical Parameters:

Power Supply: AC90~240V, 50HZ~60HZ
Power Consumption: 300W
Light Source: 18 pcs 12W RGBWA 5 in 1 LED
Beam angle: 25°, 40°(optional)
Color: 16.7 million for RGB
Control mode: DMX-512, music control, automatic, master & slave
Outer cover material: Aluminum body

技术参数:

电源供应: AC90~240V, 50Hz~60Hz
功率: 300W
光源: 18颗12W RGBWA 5合1 LED
灯珠发光角度: 25°、40°可选
颜色: 1670万颜色变化
控制方式: DMX-512信号控制、声控、自走、主从
机壳材料: 铸铝



N-P018

24 pcs RGBW 4 in 1 LED PAR Light
24颗 RGBW 4合1 LED PAR灯

Technical Parameters:

Power Supply: AC90~240V, 50HZ~60HZ
Power Consumption: 300W
Light Source: 24 pcs 10W RGBW 4 in 1 LED
Beam angle: 25°, 40°(optional)
Color: 16.7 million for RGB
Control mode: DMX-512, music control, automatic, master & slave
Outer cover material: Aluminum body

技术参数:

电源供应: AC90~240V, 50Hz~60Hz
功率: 300W
光源: 24颗10W RGBW 4合1 LED灯珠
发光角度: 25°、40°可选
颜色: 1670万颜色变化
控制方式: DMX-512信号控制、声控、自走、主从
机壳材料: 铸铝



N-P019

18 pcs RGBW 4 in 1 LED PAR Light
18颗 RGBW 4合1 LED PAR灯

Technical Parameters:

Power Supply: AC90~240V, 50HZ~60HZ
Power Consumption: 200W
Light Source: 18 pcs 10W RGBW 4 in 1 LED
Beam angle: 25°, 40°(optional)
Color: 16.7 million for RGB
Control mode: DMX-512, music control, automatic, master & slave
Outer cover material: Aluminum body

技术参数:

电源供应: AC90~240V, 50Hz~60Hz
功率: 200W
光源: 18颗10W RGBW 4合1 LED灯珠
发光角度: 25°、40°可选
颜色: 1670万颜色变化
控制方式: DMX-512信号控制、声控、自走、主从
机壳材料: 铸铝

N-P020



12 pcs RGBW 4 in 1 LED PAR Light
12颗 RGBW 4合1 LED PAR灯

Technical Parameters:

Power Supply: AC90~240V, 50HZ~60HZ
Power Consumption: 200W
Light Source: 12 pcs 10W RGBW 4 in 1 LED
Beam angle: 25°, 40°(optional)
Color: 16.7 million for RGB
Control mode: DMX-512, music control, automatic, master & slave
Outer cover material: Aluminum body

技术参数:

电源供应: AC90~240V, 50Hz~60Hz
功率: 200W
光源: 12颗10W RGBW 4合1 LED灯珠
发光角度: 25°, 40°可选
颜色: 1670万颜色变化
控制方式: DMX-512信号控制, 声控, 自走, 主从
机壳材料: 铸铝

N-P012



54 pcs RGB 3 in 1 LED PAR Light
54颗RGB 3合1 LED PAR灯

Technical Parameters:

Power Supply: AC90~240V, 50HZ~60HZ
Power Consumption: 200W
Light Source: 54 pcs 3W RGB 3 in 1 LED
Beam angle: 25°, 40°(optional)
Color: 16.7 million for RGB
Control mode: DMX-512, music control, automatic, master & slave
Outer cover material: Aluminum body

技术参数:

电源供应: AC90~240V, 50Hz~60Hz
功率: 200W
光源: 54颗3W RGB 3合1 LED
发光角度: 25°, 40°可选
颜色: 1670万颜色变化
控制方式: DMX-512信号控制, 声控, 自走, 主从
机壳材料: 铸铝

N-P001



18 pcs 1W LED PAR Light
18颗1W LED PAR灯

Technical Parameters:

Power Supply: AC90~240V, 50HZ~60HZ
Power Consumption: 20W
Light Source: 18 pcs 1W LED
Beam angle: 15°, 25°, 45°(optional)
Color: 16.7 million for RGB
Control mode: DMX-512, music control, automatic, master & slave

技术参数:

电源供应: AC90~240V, 50Hz~60Hz
功率: 20W
光源: 18颗1W LED
发光角度: 15°, 25°, 45°可选
颜色: 1670万颜色变化
控制方式: DMX-512信号控制, 声控, 自走, 主从

N-P002



LED PAR Light LED PAR灯

Technical Parameters:

Power Supply: AC110V/AC230V 50HZ~60HZ
Power Consumption: 25W
Light Source: 177 pcs Φ10 LEDs
Color: RGB color mixing
Function: Color Changing, Strobe, Speed Luminance adjustable, etc.
Control mode: DMX-512 signal control, automatic
Channel: 4 channels
Outer cover material: Aluminium, black and white
Operating Environment: indoor

技术参数:

额定电压: AC110V/AC230V, 50Hz~60Hz
功率: 25W
光源: 177颗高亮度Φ10 LED
颜色: RGB混色
功能: 颜色变化, 频闪, 速度, 亮度调节
控制方式: DMX-512信号控制, 自走
控制通道: 4通道
机壳材料: 铝, 有黑色和白色
工作环境: 室内

N-P003 / N-P004



36 pcs LED PAR Light 36颗 LED PAR灯

Technical Parameters:

Power Supply: AC90~240V 50HZ~60HZ
Power Consumption: 120W max
Light Source: High power 1W or 3W LED, 36 pcs of leds: 12 Red, 12 Green, 12Blue
Beam angle: 15°, 25°, 45° optional
Color: RGB color mixing
Function: Color Changing, Strobe, Speed Luminance adjustable, etc.
Control mode: DMX-512, music control, automatic, master & slave
Channel: 6 channels
Outer cover material: Aluminium, black and white
Operating Environment: indoor

技术参数:

额定电压: AC90~240V 50Hz~60Hz
功率: <120W
光源: 36颗1W/3W高功率LED (红色12颗, 绿色12颗, 蓝色12颗)
发光角度: 15°, 25°, 45°可选
颜色: RGB混色
功能: 颜色变化, 频闪, 渐变, 速度, 亮度调节
控制方式: DMX-512, 声控, 自走, 主从
控制通道: 6通道
机壳材料: 铝, 有黑色和白色
工作环境: 室内

N-P005 / N-P006



36 pcs LED PAR Light 36颗 LED PAR灯

Technical Parameters:

Power Supply: AC90~240V, 50HZ~60HZ
Power Consumption: 60W/120W
Light Source: High power 1W or 3W LED, 36 pcs of leds: 12 Red, 12 Green, 12Blue
Beam angle: 15°, 25°, 45° optional
Color: RGB color mixing
Function: Color Changing, Strobe, Speed / Luminance adjustable, etc.
Control mode: DMX-512, music control, automatic, master & slave
Channel: 6channels
Outer cover material: Aluminium
Operating Environment: indoor

技术参数:

电源供应: AC90~240V, 50Hz~60Hz
功率: 60W/120W
光源: 36颗1W/3W高功率LED (红色12颗, 绿色12颗, 蓝色12颗)
发光角度: 15°, 25°, 45°可选
颜色: RGB混色
功能: 颜色变化, 频闪, 渐变, 速度/亮度调节
控制方式: DMX-512, 声控, 自走, 主从
控制通道: 6通道
机壳材料: 铸铝
工作环境: 室内

N-P013/ N-P014



54 pcs LED PAR Light 54颗LED PAR灯

Technical Parameters:

Power Supply: AC90~240V, 50HZ~60HZ
Power Consumption: 120W/200W
Light Source: High power 1W or 3W LED, 54 pcs of leds: 12Red, 14Green, 14Blue, 14White
Beam angle: 15°, 25°, 45°(optional)
Color: 16.7 million for RGB
Control mode: DMX-512, music control, automatic, master & slave
Outer cover material: Aluminum body, black

技术参数:

电源供应: AC90~240V, 50Hz~60Hz
功率: 120W/200W
光源: 54颗1W/3W高功率LED (红色12颗, 绿色14颗, 蓝色14颗, 白光14颗)
发光角度: 15°, 25°, 45°可选
颜色: 1670万颜色变化
控制方式: DMX-512信号控制, 声控, 自走, 主从
机壳材料: 铸铝

N-X013A

Mini LED Butterfly 迷你LED蝴蝶灯

Technical Parameters:

Power Supply: AC100-240V, 50HZ-60HZ
Power consumption: 30W
Light Source: 2 pcs 10W (USA cree RGBW 4in1) LED
Color: seven color
Control mode: DMX-512, music control, automatic
Channel: 8 channels
Lens: 8*2 PCS
Operating Environment: indoor

技术参数:

额定电压: AC100-240V, 50Hz-60Hz
功率: 30W
光源: 2颗10W (美国科瑞RGBW四合一) 灯珠
颜色: 七彩色
控制方式: DMX-512、声控、自走
控制通道: 8通道
镜片: 8*2片
工作环境: 室内



N-X013B

Mini LED Super Rocket Mini LED无极箭

Technical Parameters:

Power Supply: AC100-240V, 50HZ-60HZ
Power consumption: 25W
Light Source: 4 pcs 3W
Color: Red and Green and Blue and White
Control mode: DMX-512, music control, automatic
Channel: 8 channels
Lens: 8*8 PCS
Operating Environment: indoor

技术参数:

额定电压: AC100-240V, 50Hz-60Hz
功率: 25W
光源: 4颗3W LED灯珠
颜色: 红绿蓝白
控制方式: DMX-512、声控、自走
控制通道: 8通道
镜片: 8*8片
工作环境: 室内



N-X015/X015A

MINI LED Butterfly LED蝴蝶灯

Technical Parameters:

Power Supply: AC100-240V, 50HZ-60HZ
Power consumption: 25W
Light Source: 2 pcs 10W (USA cree RGBW 4in1)
Color: seven color
Control mode: DMX-512, music control, automatic
Channel: 8 channels
Lens: 6*2 PCS or 5*2 pcs
Operating Environment: indoor

技术参数:

额定电压: AC100-240V, 50Hz-60Hz
功率: 25W
光源: 2颗10W (美国科瑞RGBW四合一) 灯珠
颜色: 七彩色
控制方式: DMX-512、声控、自走
控制通道: 8通道
镜片: 6*2片或5*2片
工作环境: 室内



N-X016

Mini LED Super Rocket LED无极箭

Technical Parameters:

Power Supply: AC100-240V, 50HZ-60HZ
Power consumption: 25W
Light Source: 4 pcs 3W (USA CREE)
Color: Red and Green and Blue and White
Control mode: DMX-512, music control, automatic
Channel: 8 channels
Operating Environment: indoor

技术参数:

额定电压: AC100-240V, 50Hz-60Hz
功率: 25W
光源: 4颗3W(美国科瑞) LED灯珠
颜色: 红绿蓝白
控制方式: DMX-512、声控、自走
控制通道: 8通道
工作环境: 室内



N-X014

LED Magic Crystal Ball LED水晶魔球

Technical Parameters:

Power Supply: AC100-240V, 50HZ-60HZ
Power consumption: 25W
Light Source: 6pcs 3W LED
Color: Red and Green and Blue
Control mode: DMX-512, music control, automatic
Channel: 6 channels
Operating Environment: indoor

技术参数:

额定电压: AC110V/AC230V, 50Hz-60Hz
功率: 25W
光源: 6颗3W LED
颜色: 红、绿、蓝
控制方式: DMX-512信号控制、声控、自走
控制通道: 6通道
工作环境: 室内



N-X001

LED Seven Heads Magic Light LED七头魔幻灯

Technical Parameters:

Power Supply: AC110V/AC230V, 50HZ-60HZ
Power consumption: 60W max
Light Source: 468 pcs Φ5 LEDs
Color: Red and Green and Blue
Function: 7 gobo teams dynamic change. Zoom out or Zoom in for each beam is available. gobo speed change adjustable, gobo with flash function, etc.
Control mode: DMX-512, music control, automatic, master & slave
Channel: 9 or 11 channels
Outer cover material: Iron and Aluminium
Operating Environment: indoor

技术参数:

额定电压: AC110V/AC230V, 50Hz-60Hz
功率: <60W
光源: 468颗高亮度Φ5 LED
颜色: 红、绿、蓝
功能: 7组图案动感变换, 每组图案均可放大缩小, 图案变换速度可调节, 并具有频闪功能
控制方式: DMX-512、声控、自走、主从
控制通道: 9通道/11通道
机壳材料: 铁和铝
工作环境: 室内



N-X017

LED Crystal Mushroom LED蘑菇灯

Technical Parameters:

Power Supply: AC100-240V, 50HZ-60HZ
Power consumption: 35W
Light Source: 3pcs 9W LED
Color: Red and Green and Blue
Control mode: DMX-512, music control, automatic
Operating Environment: indoor

技术参数:

额定电压: AC110V/AC230V, 50Hz-60Hz
功率: 35W
光源: 3颗9W LED
颜色: 红、绿、蓝
控制方式: DMX-512信号控制、声控、自走
工作环境: 室内



N-X003

LED Four Head Laser Light LED四头线条灯

Technical Parameters:

Power Supply: AC110V/AC230V, 50HZ-60HZ
Power consumption: 20W
Light Source: 256 pcs Φ5 LEDs
Color: Red and Green and Blue
Function: 85 Gobos Dynamic chang, simulate the laser beam effect, the gobos can move by level and vertical, rotate, enlarge and narrow changeable, flashes frequency and the brightness is adjustable.
Control mode: DMX-512, music control, automatic, master & slave
Channel: 10 channels
Outer cover material: Iron
Operating Environment: indoor

技术参数:

额定电压: AC110V/AC230V, 50Hz-60Hz
功率: 20W
光源: 256颗高亮度Φ5 LED
颜色: 红、绿、蓝
功能: 85种图案动感变换, 图案可移动旋转, 放大缩小, 变换速度可调节, 并具有频闪、频闪、亮度调节等功能
控制方式: DMX-512、声控、自走、主从
控制通道: 10通道
机壳材料: 铁
工作环境: 室内





N-X005

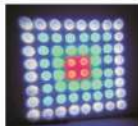
LED Monnflower Light LED圆筒月光灯

Technical Parameters:

Power Supply: AC110V/AC230V 50HZ~60HZ
Power consumption: 20W
Light Source: 61 pcs Φ5 LEDs
Color: Red and Green and Blue
Function: chang color, flowing water/flash frequency the pace is adjustable, etc.
Control mode: music control, automatic
Outer cover material: Aluminium
Operating Environment: indoor

技术参数:

额定电压: AC110V/AC230V 50Hz~60Hz
功率: 20W
光源: 61颗高亮度Φ5 LED
颜色: 红、绿、蓝
功能: 换色、流水/频闪效果, 速度可调
控制方式: 声控、自走
机壳材料: 铝
工作环境: 室内



N-X007

LED small airship LED小飞艇

Technical Parameters:

Power Supply: AC100~240V, 50HZ~60HZ
Power consumption: 20W
Light Source: 64 pcsΦ10 LEDs
Color: Red and Green and Blue and white
Control mode: music control, automatic
Operating Environment: indoor

技术参数:

额定电压: AC100~240V, 50HZ~60HZ
功率: 20W
光源: 64颗高亮度Φ10 LED
颜色: 红、绿、蓝、白
控制方式: 声控、自走
工作环境: 室内



N-X011

LED Fairy Scattering Light LED天女散花

Technical Parameters:

Power Supply: AC110V/AC230V 50HZ~60HZ
Power consumption: 30W
Light Source: 183 pcsΦ10 LEDs
Color: Red and Green and Blue
Control mode: DMX-512, music control, automatic, master & slave
Channel: 8 channels
Outer cover material: Iron
Operating Environment: indoor

技术参数:

额定电压: AC110V/AC230V 50Hz~60Hz
功率: 30W
光源: 183颗高亮度Φ10 LED
颜色: 红、绿、蓝
控制方式: DMX-512信号控制、声控、自走、主从
控制通道: 8通道
机壳材料: 铁
工作环境: 室内

N-X012

LED Magic Crystal Ball LED水晶魔球

Technical Parameters:

Power Supply: AC110V/AC230V 50HZ~60HZ
Power consumption: 20W
Light Source: 9W LED diodes
Color: Red and Green and Blue
Control mode: DMX-512, music, automatic, master & slave
Channel: 7 channels
Outer cover material: Iron
Operating Environment: indoor

技术参数:

额定电压: AC110V/AC230V 50Hz~60Hz
功率: 20W
光源: LED 大功率 9W
颜色: 红、绿、蓝
控制方式: DMX-512信号控制、声控、自走、主从
控制通道: 7通道
机壳材料: 铁
工作环境: 室内



N-X021

LED new small sun light
LED 小太阳灯

Technical Parameters:

Power Supply: AC100~240V, 50HZ~60HZ
Power consumption: 10W
Light Source: 48 pcsΦ10 LEDs
Color: Red and Green and Blue
Control mode: automatic
Operating Environment: indoor

技术参数:

额定电压: AC100~240V, 50Hz~60Hz
功率: 10W
光源: 48颗高亮度Φ10 LED
颜色: 红、绿、蓝
控制方式: 自走
工作环境: 室内

N-X020

LED 6 EYES FLOWER
LED六眼灯泡灯

Technical Parameters:

Power Supply: AC100~240V, 50HZ~60HZ
Power consumption: 25W
Light Source: 1 pcs 15W RGB LED
Color: RGB
Control mode: DMX-512, music control, automatic, master & slave
Operating Environment: indoor

技术参数:

额定电压: AC100~240V, 50Hz~60Hz
功率: 20W
光源: 1颗15w RGB LED
颜色: 红、绿、蓝
控制方式: DMX512, 自走、声控、主从
工作环境: 室内



N-X019

LED white spotlight
LED白色射灯

Technical Parameters:

Power Supply: AC110V/AC230V, 50HZ~60HZ
Power consumption: 10W
Light Source: 1 pcs 3W (USA CREE) LED
Color: White
Control mode: automatic
Operating Environment: Indoor

技术参数:

额定电压: AC110V/AC230V, 50Hz~60Hz
功率: 10W
光源: 1颗3W (美国科瑞)LED
颜色: 白色
控制方式: 自走
工作环境: 室内

N-X018

LED 7 colors spotlight
LED七彩射灯

Technical Parameters:

Power Supply: AC100~240V, 50HZ~60HZ
Power consumption: 15W
Light Source: 1 pcs 10w (RGBW 4 in 1)LEDs
Color: 7 colors
Control mode: DMX-512, music control, automatic
Channel: 6 channels
Operating Environment: indoor

技术参数:

额定电压: AC100~240V, 50Hz~60Hz
功率: 15W
光源: 1颗10w (RGBW 4 in 1) LED
颜色: 七彩
控制方式: DMX512, 自走、声控
控制通道: 6通道
工作环境: 室内





N-S001

LED Sound Control Strobe
LED声控频闪

Technical Parameters:

Power Supply: AC110V/AC230V 50Hz~60Hz
Power consumption: 8W
Light Source: 62 pcsΦ5 LEDs
Color: Single Color (Red/Green/Blue/White/Yellow)
Function: sound controlled model
Operating Environment: indoor

技术参数:

额定电压: AC110V/AC230V 50Hz~60Hz
功率: 8W
光源: 62颗高亮度Φ5 LED
颜色: 单色(红/绿/蓝/白/黄)
功能: 声控模式
工作环境: 室内



N-S002

MINI LED Strobe
迷你LED频闪

Technical Parameters:

Power Supply: AC110V/AC230V 50Hz~60Hz
Power consumption: 10W
Light Source: 24 pcsΦ5 LEDs
Function: flash pace adjustable
Control mode: automatic
Operating Environment: indoor

技术参数:

额定电压: AC110V/AC230V 50Hz~60Hz
功率: 10W
光源: 24颗高亮度Φ5 LED
功能: 频闪速度可调
控制模式: 自走
工作环境: 室内



N-S003

Three-color LED Strobe
LED三色频闪

Technical Parameters:

Power Supply: AC110V/AC230V 50Hz~60Hz
Power consumption: 20W
Light Source: 112 pcsΦ10 LEDs
Color: Red and Green and Blue
Function: change color, flashes frequency the pace is adjustable, etc
Operating Environment: indoor

技术参数:

额定电压: AC110V/AC230V 50Hz~60Hz
功率: 20W
光源: 112颗高亮度Φ10 LED
颜色: 红、绿、蓝
功能: 换色、频闪效果, 速度可调
工作环境: 室内



N-S004

MINI ceiling LED strobe light
迷你吸顶LED频闪

Technical Parameters:

Power Supply: AC110V/AC230V 50Hz~60Hz
Power consumption: 10W
Light Source: 136 pcs 5mm LEDs
Function: flash pace adjustable
Control mode: automatic, music control
Operating Environment: indoor

技术参数:

额定电压: AC230V 50Hz~60Hz
功率: 10W
光源: 136颗5mm LED
功能: 频闪速度可调
控制模式: 自走, 声控
工作环境: 室内



N-S005

LED RGB Strobe
LED换色频闪

Technical Parameters:

Power Supply: AC110V/AC230V 50Hz~60Hz
Power consumption: 30W
Light Source: 198 pcsΦ10 LEDs
Function: It is the electrodeless by color mix, color change, flash pace, luminance adjustable
Control mode: DMX-512, music control, automatic, master & slave
Channel: 4 or 6
Outer cover material: Iron
Operating Environment: indoor

技术参数:

额定电压: AC110V/AC230V 50Hz~60Hz
功率: 30W
光源: 198颗高亮度Φ10 LED
功能: 混色、换色、频闪、亮度可调
控制模式: DMX-512, 自走、声控、主从
控制通道: 4/6个通道
机壳材料: 铁
工作环境: 室内



N-S010/S011/S012

LED White Strobe
LED白光频闪

Technical Parameters:

Power Supply: AC100~240V 50Hz~60Hz
Power consumption: 60W
Light Source: 1 pcs 20W/30W/50W white LED
Function: flash pace adjustable
Control mode: music control, automatic
Outer cover material: Iron
Operating Environment: indoor

技术参数:

电源供应: AC100~240V 50Hz~60Hz
功率: 60W max
光源: 1颗20W/30W/50W 高功率白色LED
功能: 频闪速度可调
控制模式: 自走、声控
机壳材料: 铁
工作环境: 室内



N-S013/S014/S015

20w/30w/50w ceiling LED strobe light
20w/30w/50w 吸顶LED频闪

Technical Parameters:

Power Supply: AC100~240V 50Hz~60Hz
Power consumption: 60W
Light Source: 1 pcs 20W/30W/50W white LED
Function: flash pace adjustable
Control mode: music control, automatic
Outer cover material: Iron
Operating Environment: indoor

技术参数:

电源供应: AC100~240V 50Hz~60Hz
功率: 60W max
光源: 1颗20W/30W/50W 高功率白色LED
功能: 频闪速度可调
控制模式: 自走、声控
机壳材料: 铁
工作环境: 室内



N-S017

1000W Strobe
1000W频闪

Technical Parameters:

Power Supply: AC110V/AC230V, 50HZ~60HZ
Power consumption: 1200W
Lamp type: 1000W pulse tube
Function: flash pace adjustable
Control mode: automatic, controller control
Outer cover material: Iron
Operating Environment: indoor

技术参数:

电源供应: AC110V/AC230V, 50HZ~60HZ
功率: 1200W
光源: 1000W脉冲管
功能: 频闪速度可调
控制模式: 自走、控制器控制
机壳材料: 铁
工作环境: 室内



N-S018

1500W Strobe
1500W频闪

Technical Parameters:

Power Supply: AC110V/AC230V, 50HZ~60HZ
Power consumption: 1800W
Lamp type: 1500W pulse tube
Function: flash pace/luminance adjustable
Control mode: automatic, controller control
Outer cover material: Iron
Operating Environment: indoor

技术参数:

电源供应: AC110V/AC230V, 50HZ~60HZ
功率: 1800W
光源: 1500W脉冲管
功能: 频闪速度/亮度可调
控制模式: 自走、控制器控制
机壳材料: 铁
工作环境: 室内



N-S019

3000W DMX Strobe
3000W 炫目超强化 DMX频闪

Technical Parameters:

Power Supply: AC110V/AC230V, 50HZ~60HZ
Power consumption: 3500W
Lamp type: 3000W pulse tube
Function: 0-25 times / sec can be adjusted continuously dazzling effects, and special effects can be edited. Intelligent thermal control, reducing the time required for cooling, with fan cooling. flash pace/luminance adjustable
Control mode: automatic, DMX512
Control Channel: 1/3/4
Outer cover material: Iron
Operating Environment: indoor

技术参数:

电源供应: AC110V/AC230V, 50HZ~60HZ
功率: 3500W
光源: 使用长效氙气灯管
功能: 频闪频率: 0-25次/秒可调节, 连续的炫目效果, 及可编辑的特殊效果。智能化热能控制, 减低冷却所需时间, 有风扇冷却功能。
控制模式: 自走、DMX512
控制通道: 1CH/3CH/4CH可选, 最大控制通道4CH
机壳材料: 铁
工作环境: 室内



N-C1308

Controller 1308 控制台1308

Technical Parameters:

Power input: DC 9-12V 1000ma min
Dimensions: 250mmX150mmX100mm
Net Weight: 1.5kg
Also it have following functions except the parameter of downloaded program-mes can not be changed:
Choose 1 among the 7 different programmes
Change the speed of the sequence of the programme
Run the programme normally or automatically
Stop the programme
Storage up to a maximum of 7 different programmes up to a maximum of 127 cues for each programme
It accepts up to a maximum of 512 DMX channels
The programmes are stored in a flash memory 4MB
The advantage of Easy control is not only price but also convenient use method -- it is really very easy to operate even you not know anything about DMX 512 console before.

技术参数:

电源输入: DC9V 1000mA
外形尺寸: 250mmX150mmX100mm
重量: 1.5 kg
易控台除了不能直接更改下载的程序外还有如下功能:
* 备有7个可录制编程空间
* 场景转换速度可调
* 可由手动或自动驱动场景转换
* 暂停场景转换功能
* 最多可以存储7个不同的程序,每个程序可以有127个不同的步
* 它最多可以控制512个通道
* 程序是储存在一个4MB的闪存里
易控台的优点不仅在于价格而且操作方法非常方便 -- 是真正的易于操控的,哪怕你从来没有用过DMX512控制台。



N-C1323

Controller 1323 控制台1323

Technical Parameters:

* 3Pin female DMX connector
* **Dimension:** 482X133X75 mm
* **Net weight:** about 2.2KG.
* Controls up to 12 intelligent lights of up to 16 channels each
* 23 banks of 8 scenes, 184 scenes max
* 192 DMX channels of control
* 6 sets of chases containing 240 scenes
* Sequential linking of chases
* Grab any fixture on the fly
* 3 space 19" rack mount
* MIDI compatible
* Beat activation, tap-sync and auto run

技术参数:

* 3芯母 DMX 输入座
* 尺寸: 482X133X75 mm
* 净重: 约 2.2KG.
* 可控每台有16通道的灯12台
* 可编程23个已记忆存储 (bank), 每个可存储8个场景 (scene) 共计192通道
* 6个可编程步序 (chase), 每个步序可编184步 (即23个bank8个 scene)
* 步序 (chase) 可循环运行
* 可随意换灯操作
* 可抢声, 同步或随自动运行
* 标准19寸机架安装长度
* MIDI输入
* 断电、重启自动播放功能



N-C1312

Controller 1312 控制台1312

Technical Parameters:

* Frequency: 2.45GHz
* Transmit distance: 300m (Visible distance)
* Limitless receivers
* DMX channel: 512 CHL (each receiver)
* Antenna: Helical SMA antenna
* Electric: AC100-240V, 50/60Hz
* Dimension: 153 x 147 x 41mm
* Net Weight: 0.5kg (with AC power supply)
Specification:
* Maximum 16 transmitters at same place without any disturb. Each transmitter has 512 channels and total 8192 channels.
* Professional and un-replaceable W-LAN product for convenient use to control as much as maximum lighting units you need especially for architectural building.
* Easy learn and operate
* One transmitter to one receiver, One transmitter to multiple receiver or Multiple transmitter to multiple receiver.
* Free set frequency and transmit password with transmitter and receiver via buttons on operation panel

技术参数:

* 频率: 2.45GHz
* 收发数量不受限制
* 最远距离: 250米(无障碍情况下)
* 尺寸: 153X147X41
* 电源: 100-240V, 50/50HZ
* 重量: 0.5KG (含电源)
* DMX通道数: 512通道(每一个接收器)
特征:
* 同一个地点最多安装16个发送器, 准确快速互不干扰, 每一个发送器都有512通道, 最多可控制8192通道
* 此产品非常专业, 是不可替代的简单实用的产品, 多台同时使用时可以最大限度地实现你想要控制的灯特别是在建筑上。
* 简单易懂, 操作方便
* 可以一发送一接收, 可以一发送多个接收, 也可以多个发送多个接收
* 发送器和接收器可以通过按键切换频率和通讯密码可以自己设定



N-C512A

Controller 512A 控台 512A

Technical Parameters:

Power supply: DC9V 1000mA
DMX512/1990 Standard, 512 channels
Up to 32 scanners may be connected with a maximum of 16 channels each assignable joystick for ease of movement, four keys fine adjustment
8 chases and 32 scenes can be run at the same time
32 chases (at most 120 steps for each chase)
3840 chase steps
The music trigger source can be selected between audio line input or in-build microphone
The Data auto-saves
DMX signal output connector: XLR-D3F X4
Size: 482mmX300mmX100mm
Net Weight: 6KG

技术参数:

电源输入: DC9V 1000mA
DMX512/1990信号输出
512个控制通道
可同时控制32台16通道电脑灯
16个通道的控制推子
一个可设置的摇杆装置
可同时运行8个走灯程序和32个场景
32个走灯程序, 每个程序最大120步
共3840个电脑灯走灯程序步
走灯音乐同步, 线路电平-10dB--+10dB
自适应/机内话筒
关机数据保存
DMX信号输出连接器: XLR-D3F X4
外形尺寸: 482mm×300mm×100mm
重量: 6.0KG



N-CS512

Controller S512 控台 S512

Technical Parameters:

Power input: DC9V 1000mA
DMX512/1990 standard, 512 DMX control channels.
4 output with optical isolated, withstand 2000Vrms.
Up to 32 scanners may be connected with a maximum of 16 channels each.
A large backlight LCD to display operation parameters.
16 sliders for channel, 1 slider for speed control.
1600 chase steps, 48 chases, up to 100 steps each.
Each step contains its speed and cross time, can be set respectively. Trigger mode selectable: Music synchronously and manual speed.
Cooperating with the chase speed slider, the time of the program step can be changed from 0.03s to 180s.
48 scanner scenes can be used directly.
8 chases, 48 scenes operated at the same time.
At most 32 scanners can be selected
15 environment programs to output the combination, which are composed of different scenes, chases and manual output quickly.
Dimension: 498 x 420 x 115mm
Net Weight: 6.5kg

技术参数:

电源输入: DC9V 1000mA
DMX512/1990标准, 512个DMX控制通道
2路带光隔离的独立输出驱动端口, 具有抗2000VDC电气冲击能力。
可控制32台16通道电脑灯。
带背光的大屏幕LCD显示各种运行参数。
16个通道推杆, 1个速度控制推杆。
1600个走灯程序步储存容量, 48个走灯程序, 每程序最多100步, 每步速度、渐变参数独立设置, 可选音乐同步或手动速度控制。
在走灯速率推杆的配合下, 程序步的时间范围可从0.03s-180s。
48个可直接调用的电脑灯场景。
可同时运行8个走灯程序, 48个场景, 并可同时对32台电脑灯进行手动运行(提灯)。
15个环境键, 快速调用不同的场景、走灯、手动运行组合。
尺寸: 498mm×420mm×115mm
重量: 6.5KG



N-C200

Controller 200 控台 200

Technical Parameters:

Power input: DC 9-12V 1000ma min
DMX512/1990 Standard
Total of 192 output channels
30 banks have 8 programmable scenes each
16 slider for manual control of channels
Midi control over banks, chases and Blackout
Record up to 6 programmable chases with fade time and speeds
LED function and program display
Built in microphone for music triggering
Auto mode program controlled by fade time sliders
Dimensions: 520mm×183mm×73mm
Net Weight: 3.0kg

技术参数:

电源输入: DC9V 1000mA
DMX512/1990信号输出, 192控制通道
有30个BANKS, 每个BANKS有8个可编程的SCENES
有16个可调位器调节输出大小, 内置MIC头, 提供声音触发, 在自动触发状态, 通过TAPS/YN键或SPEED电位器确定自动触发时间在MIDI接口, 可随时用MIDI信号控制, 4位数码显示屏, BLACK OUT功能可用于手动或MIDI数据控制, CHASES编程和CHASES运动功能, 可用手动或MIDI数据控制输出延时功能, 用FADE TIME电位器调节延时时间
外形尺寸: 520mm×183mm×73mm
重量: 3.0KG



N-C2024

Controller 2024 控台 2024

Technical Parameters:

Power supply: DC9V 10 00mA
DMX512/1990 Standard, 504 channels
Up to 20 scanners may be connected with a maximum of 24 channels each
24 channels for dimmers
8 slider for manual control of channels
assignable joystick for ease of movement
24 chases (at most 40 steps for each chase)
960 chase steps
Each chase speed and cross time can be saved automatic
128 K high capacity memory card
The Data auto-saves
DMX signal output connector: XLR-D3F
Size: 485mm×250mm×91mm
Net Weight: 5Kg

技术参数:

电源输入: DC9V 10 00mA
DMX512/1990信号输出, 504个控制通道
可同时控制20台24通道电脑灯+24调光通道
24个通道的控制推子
一个可设置的摇杆装置
24个走灯程序, 每个程序最大40步
共960个电脑灯走灯程序步
各程序速度、渐变值自动记忆
128K 大容量记忆
关机数据保存
DMX信号输出连接器: XLR-D3F
外形尺寸: 485mm×250mm×91mm
重量: 5kg



N-C1216

Controller 1216 控台 1216

Technical Parameters:

Power supply: DC9V 10 00mA
DMX512/1990 Standard, 240 channels
Up to 12 scanners may be connected with a maximum of 16 channels each
24 channels for dimmers, 24 channels for switch of lamp
8 slider for manual control of channels
assignable joystick for ease of movement
12 chases (at most 40 steps for each chase)
480 chase steps
Each chase speed and cross time can be saved automatic
128 K high capacity memory card
The Data auto-saves
DMX signal output connector: XLR-D3F
Size: 485mm×250mm×91mm
Net Weight: 5Kg

技术参数:

电源输入: DC9V 10 00mA
DMX512/1990信号输出, 408个控制通道
可同时控制12台16通道电脑灯+24调光通道+24开关通道
8个通道的控制推子
一个可设置的摇杆装置
12个走灯程序, 每个程序最大40步
共480个电脑灯走灯程序步
各程序速度、渐变值自动记忆
128K 大容量记忆
关机数据保存
DMX信号输出连接器: XLR-D3F
外形尺寸: 485mm×250mm×91mm
重量: 5kg



N-C240A

Controller 240A 控台 240A

Technical Parameters:

Power input: DC 9-12V 300ma min
12 scanners of 16 channels each
30 banks have 8 programmable scenes each
6 programmable chase have 240 scenes each
8 slider for manual control of channels
2 assignable wheels for ease of movement
auto mode program controlled by speed and fade time sliders
fade time/assign fade time
reversible DMX channels fixture to react in opposition to others in a chase
8 channel or 16 channel mode
fine adjustment for Wheel pan and tilt
blackout master button
manual override button allow you to grab any fixture on the fly
built in microphone for music triggering
midi control over banks, chases and blackout
power failure memory
Dimensions(mm): 482 x 190 x90
Net Weight: 3.0kg

技术参数:

电源输入: DC9-12V 300mA
最多可控制12台电脑灯, 每台电脑灯最多16个通道
可编程30个记忆储存(Bank), 每个可存储8个场景(Scene)
6个可编程程序(Chase), 每个程序可编240步(即30个Bank Scene)
8个通道控制推子
两个手控轮
在自动运行模式中, FADE可选择全部具有ALL或X/Y, 具有FADE, 都具有SPEED调节, 8通道或16通道工作模式
数码轮装置可对灯具的水平/垂直运动进行微调
具Blackout输出
内置麦克风, MIDI控制
掉电记忆保护
尺寸: 482mm×190mm×90mm
重量: 3.0KG



AB-1500



Power: 1500W
Voltage: AC110V, 220-250V 50/60Hz
Heat-up Time: 12 minutes
Tank capacity: 2L
Approx. Fog Projection: 12 M
Output: 2000cu.ft/min
Control mode: Circuitry Control, Remote Control
Weight: 7.4KG
Size: 46.5*22.5*19.5(cm)
功率: 1500W
工作电压: AC110V, 220-250V 50/60Hz
预热时间: 12分钟
油箱容量: 2L
喷雾距离: 12米
雾量: 2000cu.ft/min
控制模式: 线控, 遥控
重量: 7.4KG
尺寸: 46.5*22.5*19.5(cm)

F-3000R



Power: 3000W
Voltage: AC110V, 220-250V 50/60Hz
Heat-up Time: 12 minutes
Tank capacity: 10L
Output: 4000cu.ft/min
Control mode: DMX512 Manual Controller, Remote Control
Weight: 20KG
Size: 72*31*18(cm)
功率: 3000W
工作电压: AC110V, 220-250V 50/60Hz
预热时间: 12分钟
油箱容量: 10L
雾量: 4000cu.ft/min
控制模式: DMX512, 线控, 遥控
重量: 20KG
尺寸: 72*31*18(cm)

S-1200



Power: 1200W
Voltage: AC110V, 220-250V 50/60Hz
Tank capacity: 5L
Output: 60 Cubic Meters
Control mode: DMX512, Circuitry Control, Remote Control
Weight: 11KG
Size: 51.5*31*23(cm)
功率: 1200W
工作电压: AC110V, 220-250V 50/60Hz
油箱容量: 5L
雾量: 60 Cubic Meters
控制模式: DMX512, 线控, 遥控
重量: 11KG
尺寸: 51.5*31*23(cm)

Z-800



Power: 900W
Voltage: AC110V, 220-250V 50/60Hz
Heat-up Time: 7 minutes
Tank capacity: 1L
Output: 5000cu.ft/min
Control mode: Circuitry Control
Weight: 4KG
Size: 33*17*14(cm)
功率: 900W
工作电压: AC110V, 220-250V 50/60Hz
预热时间: 7分钟
油箱容量: 1L
雾量: 5000cu.ft/min
控制模式: 线控
重量: 4KG
尺寸: 33*17*14(cm)

AB-1200



Power: 1200W
Voltage: AC110V, 220-250V 50/60Hz
Heat-up Time: 8 minutes
Tank capacity: 2L
Approx. Fog Projection: 10 M
Output: 1800cu.ft/min
Control mode: Circuitry Control, Remote Control
Weight: 6.8KG
Size: 49.5*23*14(cm)
功率: 1200W
工作电压: AC110V, 220-250V 50/60Hz
预热时间: 8分钟
油箱容量: 2L
雾量: 1800cu.ft/min
控制模式: 线控, 遥控
重量: 6.8KG
尺寸: 49.5*23*14(cm)

AB-900



Power: 900W
Voltage: AC110V, 220-250V 50/60Hz
Heat-up Time: 8 minutes
Tank capacity: 1L
Approx. Fog Projection: 8 M
Output: 5000cu.ft/min
Control mode: Circuitry Control, Remote Control
Weight: 4.6KG
Size: 33.5*19*14(cm)
功率: 900W
工作电压: AC110V, 220-250V 50/60Hz
预热时间: 8分钟
油箱容量: 1L
雾量: 5000cu.ft/min
控制模式: 线控, 遥控
重量: 4.6KG
尺寸: 33.5*19*14(cm)

T-400



Power: 400W
Voltage: AC110V, 220-250V 50/60Hz
Heat up Time: 8 minutes
Tank capacity: 0.3L
Output: 2000cu.ft/min
Control mode: Circuitry Control
Weight: 2.5 KG
Size: 23*11*11(cm)
功率: 400W
工作电压: AC110V, 220-250V 50/60Hz
预热时间: 8分钟
油箱容量: 0.3L
雾量: 2000cu.ft/min
控制模式: 线控
重量: 2.5KG
尺寸: 23*11*11(cm)

B-300



Power: 300W
Voltage: AC110V, 220-250V 50/60Hz
Bubble Oil Container: 2.5L
Blowing Height: 10 M
Output: 600 cubic meters
Control mode: Remote Control
Weight: 14KG
Size: 45*39*41(cm)
功率: 300W
工作电压: AC110V, 220-250V 50/60Hz
油箱容量: 2.5L
喷雾距离: 10米
雾量: 600 cubic meters
控制模式: 线控
重量: 14KG
尺寸: 45*39*41(cm)

保险绳 / Safety rope

灯架 / Stand



重雾油 Heavy Fog Oil DJ烟油 DJ Fog Oil 烟油 Fog Oil 德国油 Germany Fog Oil 雪花油 Snow Oil 泡泡油 Bubble Oil 喷火油 Fire Machine Oil

灯钩 / Lighthook



玻璃球 / Glass Ball Light

色片 / Color Filter (1x140m)



航空箱 / Fly Box



光源

Lamp With Different Measurement



新感觉灯光 创造灯光新感觉

Create a new sense of lighting



广州新感觉灯光音响设备有限公司是一家集科研、生产、销售、工程服务为一体的科技型专业灯光民营企业。本公司聚集了一大批光电科技研发精英和经验丰富、技术精湛的专业生产施工人员，精雕细琢后推出了品种繁多、质量上乘的智能化灯光产品，目前主要产品包括激光灯系列（包括30mw-50W的全彩、七彩、三色、双色、单色等全系列激光灯）LED灯系列（包括PAR灯，洗墙灯和各种效果LED灯）和摇头灯系列。

卓越的品质和优良的服务为我们赢得了广阔的市场空间，也使我们的产品倍受国内外用户的青睐；目前我们已经和欧亚、南北美洲等多个国家和地区建立了代理、经销等多种形式的合作关系，而在国内各地的舞台灯光工程、市政工程、地标建筑、主题公园、舞厅、俱乐部、电视台、歌剧院及大型演出等场所，我们的产品也得到了广泛的应用。

以精品缔造行业传奇，以品质树立诚信品牌，以服务感动所有客户，新感觉愿与您携手并进，共同打造灯光世界的绚丽辉煌！

Guangzhou New Feel Lighting & Audio Equipment CO.LTD, is a researching, producing, selling and professional privately-owned manufactory. We gathered a group of experienced photovoltaic R & D elite and skilled producing worker. After launching a wide range of multi-functional lighting products, our main products now covering as follows: Laser (including full-colors, 7colors, three colors, two colors and single color etc.). LEDlights(includingPARlight, wallwashlightanddifferent effect lights). And Moving head light.

With superior quality and excellent service, which has made us owned a broad marketing space and enabled our products been highly appreciated both at home and abroad. At present we have established agents, dealer and many other kinds of cooperating relationship with Europe and Asia, North and South Americas and so on. Our products have widely used in our own country, such as stage-lighting engineering, municipal works, land mark building, theme park, dance hall, club, opera house, big show and other entertainment venues.

Well-made goods make industrial legend, qualities establishes trusted brand, superior services inspire customer. In order to be remarkable in lighting field, New Feel is looking forward to working with you.



Moving head Light Series 摇头灯系列

N-B200/N-B230

用心、决心打造放心品质

200W/230W Moving head Beam Light

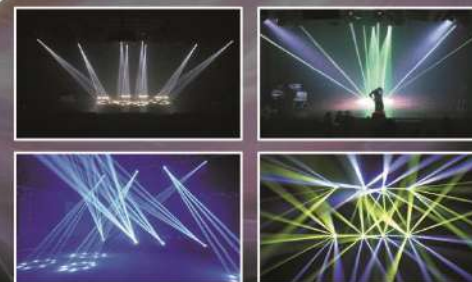
200W/230W摇头光束灯

Technical Parameters

power supply : AC 100-240 V 50/60Hz
Lamp : 200W (Philips MSD Platinum 5R , Color temperature : 8000K)
230W (OSRAM SIRIUS HRI 230W , Color temperature : 8500K)
Average Lifespan: 2000H
Color : 14 color + blank color wheel
Gobo : 17 fixed gobo + blank gobo
Prism : rotation 8-face prism, Bilateral rotation
Lens : high precision optical lens
Focus : linear adjustment
Dimmer : 0-100% linear adjustment
Pan/Tilt : X axis 540° Y axis 270° , 16 bit precision scan
Beam angle : parallel beam angel 0 - 3.8°
Strobe : Double lens strobe (0.5-9 times/ second)
Control mode : Standard DMX512, Automatic and Master/ slave mode
Channel : 16 /20 CHS
packing dimensions (L x W x H) : 415×343×487mm
G.W : 15G

技术参数：

电源供应：AC100V~240V/50~60Hz,
功率：200W/230W
光源：200W (Philips MSD Platinum 5R , 色温可达8000K)
230W (OSRAM SIRIUS HRI 230W , 色温可达8500K)
光源寿命：2000小时
颜色：1个色盘 带有14种颜色+空白
图案：1个图案盘带有17个固定图案片+空白
棱镜：旋转八面棱镜,可双向旋转
镜头：高精度胶合光学镜头
调焦：线性调焦
调光：0-100%线性调节
投射光范围：水平540°，解析度16Bit，垂直270°，解析度16Bit
光束角度：平行光束角：0-3.8°
频闪：双片式频闪(0.5-9次/秒)
控制模式：DMX512/自走/声控
通道数量：16通道/20通道
两种通道模式
包装尺寸：415×343×487mm
毛重：15KG



NF 新感觉灯光
NEW FEEL LIGHTING

NF 新感觉灯光
NEW FEEL LIGHTING

新感觉灯光
创造灯光新感觉

Create a new sense of lighting



2013-2014 Catalogue

新感觉实业发展有限公司
NEW FEEL INDUSTRIAL DEVELOPMENT LIMITED

广州新感觉灯光音响设备有限公司
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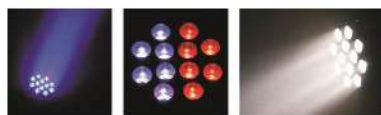
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Baiyun District, Guangzhou, China.

Tel: +86 20-36393166 36396409

Http://www.newfeellight.com

E-mail: info@newfeellight.com





N-Y004

12pcs 4 in 1 MINI Moving head LED Beam Light
12颗4合一迷你LED摇头光束灯

Technical Parameters:
技术参数:

Power supply: AC100~240V,50/60Hz
Power Consumption: 150W
Light Source: 12 pcs 10W (USA cree RGBW 4 in 1) LED
Control mode: DMX-512, music control, automatic, master & slave
Level Scanning: 540° (16 bit precision scan)
Vertical Scan: 270° (16 bit precision scan)
Beam angle: 13.5°
Product Size: 33X24.5X38.5cm
Gross Weight: 5kg

电源供应: AC100~240V,50/60Hz
额定功率: 150W
光源: 12颗10W (美国科瑞 RGBW 4 in 1) LED, 专用光学透镜, 高强度聚光。
控制模式: 512信号控制, 自主, 声控模式, 主从, 水平扫描: 540° (16 bit精度扫描)
垂直扫描: 270° (16 bit精度扫描)
频闪: 高速电子调节频闪可达1-25次/秒或随机频闪
光束角度: 13.5°
产品尺寸: 33X24.5X38.5cm
净重: 5KG

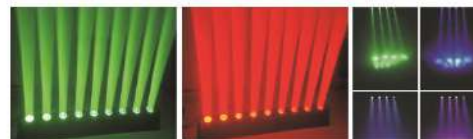
N-Y003

36pcs 3W MINI Moving head LED Beam Light
36颗3W迷你LED摇头光束灯

Technical Parameters:
技术参数:

Power supply: AC100~240V,50/60Hz
Power Consumption: 150W
Light Source: 36 pcs 3W (USA cree) LED
Control mode: DMX-512, music control, automatic, master & slave
Level Scanning: 540° (16 bit precision scan)
Vertical Scan: 270° (16 bit precision scan)
Beam angle: 13.5°
Product Size: 33X24.5X38.5cm
Gross Weight: 5kg

电源供应: AC100~240V,50/60Hz
额定功率: 150W
光源: 36颗3W (美国科瑞) LED, 专用光学透镜, 高强度聚光。
控制模式: 512信号控制, 自主, 声控模式, 主从, 水平扫描: 540° (16 bit精度扫描)
垂直扫描: 270° (16 bit精度扫描)
频闪: 高速电子调节频闪可达1-25次/秒或随机频闪
光束角度: 13.5°
产品尺寸: 33X24.5X38.5cm
净重: 5KG



N-Y006

8 head RGBW LED Moving Beam Light
8头RGBW LED 摇头光束

Technical Parameters:
技术参数:

Power supply: AC100~240V,50/60Hz
Power Consumption: 120W
Light Source: 8 pcs 10W (USA cree RGBW 4 in 1) LED
Control mode: DMX-512, music control, automatic, master & slave
Vertical Scan: 270°
Color: RGBW 4 color
Control Channel: 10 or 38
packing dimensions(L x W x H): 1150×160×250mm/PCS
Gross Weight: 8 kg

电源供应: AC100~240V,50/60Hz
额定功率: 120W
光源: 8颗10W (美国科瑞 RGBW 4 in 1) LED, 专用光学透镜, 高强度聚光。
控制模式: 512信号控制, 自主, 声控模式, 主从, 垂直扫描: 270°
颜色: 红绿蓝白四色
控制通道: 10或38通道控制模式
包装尺寸: 1150×160×250mm
毛重: 8KG

N-Y005

8 head White LED Moving Beam Light
8头 白光 LED 摇头光束

Technical Parameters:
技术参数:

Power supply: AC100~240V,50/60Hz
Power Consumption: 120W
Light Source: 8 pcs 10W white LED
Control mode: DMX-512, music control, automatic, master & slave
Vertical Scan: 270°
Color: white
Control Channel: 5/14
packing dimensions(L x W x H): 1150×160×250mm/PCS
Gross Weight: 8 kg

电源供应: AC100~240V,50/60Hz
额定功率: 120W
光源: 8颗10W 白光 LED, 专用光学透镜, 高强度聚光。
控制模式: 512信号控制, 主从, 声控模式, 垂直扫描: 270°
颜色: 白色
控制通道: 5或14, 两种通道控制模式
产品尺寸: 1150×160×250mm/支
净重: 8KG





N-Y001

108 pcs LED Moving Head Light
108颗LED摇头灯

Technical Parameters: 技术参数:

Power Supply: AC90-240V, 50Hz-60Hz
Power Consumption: 150W
Light Source: High power 3W LED,
108 pcs of leds: Red:30, Green:27, Blue:27, White:24
Beam angle: 15°, 25°, 45°(optional)
Color: 16.7 million for RGB
Control mode: DMX-512, music control,
automatic, master & slave
Channel: 6/12 channels
Outer cover material: Aluminum body

电源供应: AC90-240V, 50Hz-60Hz
功率: 150W
光源: 108颗3W高功率LED(红色30颗,
绿色27颗, 蓝色27颗, 白色24颗)
发光角度: 15°, 25°, 45°可选
颜色: 1670万颜色变化
控制方式: DMX-512信号控制、声控、
自走、主从
控制通道: 6/12通道
机壳材料: 铸铝

N-Y002

36 pcs 10W LED Zoom Moving head Light
36颗10W全彩4合1 LED调焦摇头灯

Technical Parameters: 技术参数:

Power Supply: AC90-240V, 50Hz-60Hz
Power Consumption: 400W
Light Source: 36 pcs 10W RGBW 4 in 1 LED
Color: 16.7 million for RGB
Control mode: DMX-512, music control, automatic,
master & slave

Channel: 6/12 channels
Lamp life: 50,000hours lifetime
Pan: 540degree
Tilt: 270 degree
Zoom: 15-60
Outer cover material: Aluminum body
电源供应: AC90-240V, 50Hz-60Hz
功率: 400W
光源: 36颗10W 全彩4合1 灯珠
颜色: 1670万颜色变化
控制方式: DMX-512信号控制、声控、自
走、主从
控制通道: 6/12通道
调焦: 15-60
机壳材料: 铸铝



N-Y007

120W LED Moving head Light 120W LED 摇头灯

Technical Parameters:

power supply: AC 100-240 V 50/60Hz
Power Consumption: 240W
Light Source: 120W (USA Luminus) LED
Color: 7 colors + white color + rainbow effect
Rotating Gobo: 7 Gobo (interchangeable), Gobo-flow effect, Gobo shake
Static gobo: 9 Gobo, Gobo-flow effect, Gobo shake
Prism: rotation 3-face prism, Bilateral rotation
Focus: linear adjustment
Dimmer: 0-100% linear adjustment
Pan/Tilt: X axis 540° Y axis 270°, 16 bit precision scan
Stroke: 0-20Hz
Control mode: Standard DMX512, Automatic and Master/ slave mode
Channel: 16 CHS
packing dimensions (L x W x H): 410×370×480mm
G.W: 15KG

技术参数:

电源供应: AC100V-240V/50-60Hz
功率: 240W
光源: 120W (美国流明纳斯) LED
颜色: 7种颜色+白光+彩虹效果
旋转图案盘: 7个图案, 图案流水效果, 抖动效果
静态图案盘: 9个图案, 图案流水效果, 抖动效果
棱镜: 旋转三棱镜, 可双向旋转
调焦: 线性调焦
调光: 0-100%线性调节
照射光范围: 水平540°, 俯角度168°, 垂直度270°, 分辨率168°
频闪: 0-20Hz
控制模式: DMX512自走/主从
通道数量: 16通道
包装尺寸: 410×370×480mm
毛重: 15KG

N-Y008

60W LED Moving head Light 60W LED 摇头灯

Technical Parameters:

power supply: AC 100-240 V 50/60Hz
Power Consumption: 150W
Light Source: 60W (USA Luminus) LED
Color: 7 colors + white color + rainbow effect
Rotating Gobo: 7 Gobo (interchangeable), Gobo-flow
effect, Gobo shake
Static gobo: 9 Gobo, Gobo-flow effect, Gobo shake
Prism: rotation 3-face prism, Bilateral rotation
Focus: linear adjustment
Dimmer: 0-100% linear adjustment
Pan/Tilt: X axis 540° Y axis 270°, 16 bit precision scan
Stroke: 0-20Hz
Control mode: Standard DMX512, Automatic and Master/
slave mode
Channel: 11 /14 CHS
packing dimensions (L x W x H): 520×380×350mm
G.W: 16KG

技术参数:

电源供应: AC100V-240V/50-60Hz
功率: 150W
光源: 60W (美国流明纳斯) LED
颜色: 7种颜色+白光+彩虹效果
旋转图案盘: 7个图案, 图案流水效果, 抖动效果
静态图案盘: 9个图案, 图案流水效果, 抖动效果
棱镜: 旋转三棱镜, 可双向旋转
调焦: 线性调焦
调光: 0-100%线性调节
照射光范围: 水平540°, 俯角度168°, 垂直度270°, 分辨率168°
频闪: 0-20Hz
控制模式: DMX512自走/主从
通道数量: 11通道/14通道 两种图案盘式选择
包装尺寸: 520×380×350mm
毛重: 16KG



N-Y009

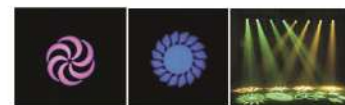
30W LED Moving head Light 30W LED 摇头灯

Technical Parameters:

power supply: AC 100-240 V 50/60Hz
Power Consumption: 60W
Light Source: 30W LED
Color: 7 colors + white color
Rotating Gobo: 7 Gobo (interchangeable),
Focus: Manual focusing
Dimmer: 0-100% linear adjustment
Pan/Tilt: X axis 540° Y axis 270°, 16 bit precision scan
Stroke: 0-20Hz
Control mode: DMX512, Automatic and Master/ slave
mode
Channel: 10CHS
packing dimensions(L x W x H): 350×350×440mm
G.W: 11KG

技术参数:

电源供应: AC100V-240V/50-60Hz
功率: 60W
光源: 30W LED
颜色: 7种颜色+白光
旋转图案盘: 7个图案, 图案轮可双向旋转
调焦: 手动调焦
调光: 0-100%线性调节
照射光范围: 水平540°, 俯角度168°, 垂
直270°, 分辨率168°
频闪: 0-20Hz
控制模式: DMX512自走/主从
通道数量: 10通道
包装尺寸: 350×350×440mm
毛重: 11KG





FY-7005/7010/7020/7025/7050

RGB Moving head animation laser
摇头全彩动画激光

Technical Parameters:

Power Supply: AC110V/AC230V, 50Hz~60Hz
Power Consumption: 150W max
Laser Power: RGB 500mw~5000mw
Laser Color: RGB
Scan System: 20~40kpps vibratory mirror system,
Laser Patterns: 128pcs
Control Mode: ILDA, DMX-512, music control,
automatic, master & slave,
SD Card control(optional)
Control Channel: 18 or 23
Flight case Size: 560×440×840mm
Total weight: <45KG
Operating Environment: 10~35°indoor

技术参数:

电源供应: AC110V/AC230V, 50Hz~60Hz
额定功率: < 150W
激光功率: RGB 500mw~5000mw
激光颜色: 全彩
扫描系统: 20~40kpps 振镜扫描,
激光图案: 128幅激光效果图案
控制方式: ILDA, DMX-512, 声控、自
走、主从、SD卡控制(可选)
控制通道: 18个或23个
航空箱尺寸: 560×440×840mm
总重: < 45KG
工作环境: 室内(10~35°)



FY-1605/1610/1620/1650/FY-1320

Single Color Moving head animation laser
摇头单色动画激光

Technical Parameters:

Power Supply: AC110V/AC230V, 50Hz~60Hz
Power Consumption: 100W max
Laser Power: G 500mw~5000mw, B 2000mw
Laser Color: Green (532nm), Blue(450nm)
Scan System: 20~40kpps vibratory mirror system,
Laser Patterns: 128pcs
Control Mode: ILDA, DMX-512, music control,
automatic, master & slave,
SD Card control(optional)
Control Channel: 16 or 21
Flight case Size: 560×440×840mm
Total weight: <43KG
Operating Environment: 10~35°indoor

技术参数:

电源供应: AC110V/AC230V, 50Hz~60Hz
额定功率: < 100W
激光功率: 绿 500mw~5000mw, 蓝2000mw
激光颜色: 绿色(532nm)或蓝色(450nm)
扫描系统: 20~40kpps 振镜扫描,
激光图案: 128幅激光效果图案
控制方式: ILDA, DMX-512, 声控、自走、
主从、SD卡控制(可选)
控制通道: 16个或21个
航空箱尺寸: 560×440×840mm
总重: < 43KG
工作环境: 室内(10~35°)



F5000-9006/9007/9008/9009/9010/9011/9015

RGB Animation laser 5W~30W 全彩动画激光灯5W~30W

Technical Parameters:

Power Supply: AC90~240V, 50Hz~60Hz
Power Consumption: 350W max
Laser Power: RGB 5W~15W
Wavelength: Green:532nm/Red:635nm or 640nm/
Blue: 450nm or 457nm
Laser Modulation: analog modulation
Laser Color: RGB full colors
Scan System: high speed scanner 30-60kpps,
Control Mode: ILDA, DMX-512, music control, automatic,
master & slave, SD Card control(optional)
Cool System: fan
Operating Environment: 10~35°indoor

技术参数:

电源供应: AC90~240V, 50Hz~60Hz
额定功率: < 350W
激光功率: 5W~15W
激光波长: 绿光: 532nm, 红光: 635nm或
640nm, 蓝光: 450nm或457nm
调制信号: 模拟调制
激光颜色: 全彩色
扫描系统: 30~60kpps 高速振镜扫描系统,
控制方式: ILDA, DMX-512, 声控、自走、
主从、SD卡控制(可选)
冷却系统: 风机强制冷却系统
工作环境: 室内(10~35°)



F2000-9001/9002/9003/9004/9005/9006/9007

RGB Animation laser 1W~5W 全彩动画激光灯1W~5W

Technical Parameters:

Power Supply: AC90~240V, 50Hz~60Hz
Power Consumption: 200W max
Laser Power: RGB 1W~5W
Wavelength: Green 532nm, Red 655nm/635nm/
635nm/640nm, Blue450nm
Laser Modulation: analog modulation or TTL
Laser Color: RGB
Scan System: high speed scanner 30~60kpps,
Control Mode: ILDA, DMX-512, music control, autom
atic, master & slave, SD Card control
(optional)
Cool System: fan
Operating Environment: 10~35°indoor

技术参数:

电源供应: AC90~240V, 50Hz~60Hz
额定功率: < 200W
激光功率: 1W~5W
激光波长: 绿光: 532nm, 红光: 655nm或
635nm或638nm或640nm,
蓝光: 450nm
激光调制信号: 模拟调制或TTL调制
激光颜色: 全彩
扫描系统: 30~60kpps 高速振镜扫描系统,
控制方式: ILDA, DMX-512, 声控、自走、
主从、SD卡控制(可选)
冷却系统: 风机强制冷却系统
工作环境: 室内(10~35°)



F4-RGB9001/RGB9002/RGB9003/RGB9004/RGB9005/RGB9006

RGB Animation laser 1W~3W 全彩动画激光灯1W~3W

Technical Parameters:

Power Supply: AC90~240V, 50Hz~60Hz
Power Consumption: 100W max
Laser Power: RGB 1W~3W
Wavelength: Green 532nm, Red 650nm/635nm or
635nm, Blue450nm
Laser Modulation: analog modulation or TTL
Laser Color: RGB
Scan System: 15~30kpps vibratory mirror system,
Laser Patterns: 128pcs
Control Mode: ILDA, DMX-512, music control, automatic,
master & slave, SD Card control(optional)
Control Channel: 17 or 18
Cool System: fan
Operating Environment: 10~35°indoor
Packing Size: 530×390×280mm
Gross Weight: 16KG max

技术参数:

电源供应: AC90~240V, 50Hz~60Hz
额定功率: < 100W
激光功率: 1W~3W
激光波长: 绿光: 532nm, 红光: 650nm或
635nm或638nm, 蓝光: 450nm
激光调制信号: 模拟调制或TTL调制
激光颜色: 全彩色
扫描系统: 15~30kpps 振镜扫描,
激光图案: 128幅激光效果图案
控制方式: ILDA, DMX-512, 声控、自走、
主从、SD卡控制(可选)
控制通道: 17或18
冷却系统: 风机强制冷却系统
工作环境: 室内(10~35°)
纸箱包装尺寸: 530×390×280mm
毛重: < 16KG





F1000-820/901/902/903

RGB Animation laser 1W~3W

Technical Parameters:

Power Supply: AC90~240V, 50HZ~60HZ
Power Consumption: 100W max
Laser Power: RGB 1~3W
Wavelength: Green 532nm, Red 655nm/638nm, Blue 450nm
Laser Modulation: analog modulation or TTL
Laser Color: RGB seven colors
Scan System: 15~25kpps vibratory mirror system, scan angle: ±20degrees
Laser Patterns: 128pics
Control Mode: ILDA, DMX-512, music control, automatic, master & slave
Control Channel: 12
Cool System: fan
Operating Environment: 10~35°indoor

全彩动画激光灯1W~3W

技术参数:

电源供应: AC90~240V, 50Hz~60Hz
额定功率: <100W
激光功率: RGB 1~3W
激光波长: 绿光: 532nm, 红光: 655nm或638nm, 蓝光: 450nm
激光调制信号: 模拟调制或TTL调制
激光颜色: 全彩色
扫描系统: 15~25kpps振镜扫描, 扫描角度: ±20度
激光图案: 128幅激光效果图案
控制方式: ILDA, DMX-512, 声控, 自走, 主从
控制通道: 12
冷却系统: 风机强制冷却系统
工作环境: 室内(10~35°)



NF-815/-820/-828

RGB Animation laser 830mw~2.3W 全彩动画激光灯830mw~2.3W

Technical Parameters:

Power Supply: AC90~240V, 50HZ~60HZ
Power Consumption: 100W max
Laser Power: RGB 830mw~2.3W
Wavelength: Green 532nm, Red 650nm/638nm, Blue 450nm
Laser Modulation: analog modulation or TTL
Laser Color: RGB
Scan System: 30kpps vibratory mirror system,
Control Mode: ILDA, DMX-512, music control, automatic, master & slave
Control Channel: 12
Cool System: fan
Operating Environment: 10~35°indoor
Flightcase Size: 415×335×340mm
Gross Weight: 15KG max

技术参数:

电源供应: AC90~240V, 50Hz~60Hz
额定功率: <100W
激光功率: RGB830mw~2.3W
激光波长: 绿光: 532nm, 蓝光: 450nm, 红光: 650nm或638nm
激光调制信号: 模拟调制或TTL调制
激光颜色: 全彩
扫描系统: 30kpps振镜扫描, 控制方式: ILDA, DMX-512, 声控, 自走, 主从
控制通道: 12
冷却系统: 风机强制冷却系统
工作环境: 室内(10~35°)
航空箱包装尺寸: 415×335×340mm
毛重: <15KG



F600-705/-710/-718/-200

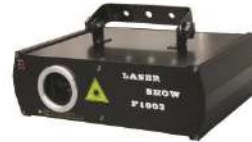
RGB Animation laser 500mw~2.3W 全彩动画激光灯500mw~2.3W

Technical Parameters:

Power Supply: AC90~240V, 50HZ~60HZ
Power Consumption: 100W max
Laser Power: RGB 500mw~2.3W
Wavelength: Green 532nm, Red 650nm/638nm, Blue 450nm
Laser Modulation: analog modulation or TTL
Laser Color: RGB
Scan System: 15~25kpps vibratory mirror system,
Laser Patterns: 128pics
Control Mode: ILDA, DMX-512, music control, automatic, master & slave, SD Card control(optional)
Control Channel: 17 or 22
Cool System: fan
Operating Environment: 10~35°indoor
Packing Size: 410×310×190mm
Gross Weight: 8KG max

技术参数:

电源供应: AC90~240V, 50Hz~60Hz
额定功率: <100W
激光功率: RGB 500mw~2.3W
激光波长: 绿光: 532nm, 红光: 650nm或638nm, 蓝光: 450nm
激光调制信号: 模拟调制或TTL调制
激光颜色: 全彩
扫描系统: 15~25kpps振镜扫描, 激光图案: 128幅激光效果图案
控制方式: ILDA, DMX-512, 声控, 自走, 主从, SD卡控制(可选)
控制通道: 17或22
冷却系统: 风机强制冷却系统
工作环境: 室内(10~35°)
纸箱包装尺寸: 410×310×190mm
毛重: <8KG



F1003-750/F1003-723

RGB Animation laser 230mw~500mw 全彩动画激光灯230mw~500mw

Technical Parameters:

Power Supply: AC90~240V, 50HZ~60HZ
Power Consumption: 60W max
Laser Power: RGB 500mw/230mw
Wavelength: Green 532nm, Red 650nm, Blue 450nm or 405nm
Laser Color: RGB seven colors
Scan System: 20kpps vibratory mirror system,
Scan Angle: ±20degrees
Laser Patterns: 128pics
Control Mode: ILDA, DMX-512, music control, automatic, master & slave
Control Channel: 22 or 12
Operating Environment: 10~35°indoor
Inner Packing Size: 345×290×165mm,
Gross Weight: 3KG max
Packing Size: 910×370×320mm (5 pcs),
Total weight: 17KG max

技术参数:

电源供应: AC90~240V, 50Hz~60Hz
额定功率: <60W
激光功率: 500mw/230mw
激光波长: 绿光: 532nm, 红光: 650nm, 蓝光: 450nm或紫光405nm
激光颜色: 全彩色
扫描系统: 20kpps振镜扫描, 扫描角度: ±20度
激光图案: 128幅激光效果图案
控制方式: ILDA, DMX-512, 声控, 自走, 主从
控制通道: 22/12个
工作环境: 室内(10~35°)
内包尺寸: 345×290×165mm
毛重: <3KG
外包装尺寸: 910×370×320mm (5支/箱), 总重量: <17KG



F3-503/F3-506/F3-513/F600-503

Three Color Animation Laser 250mw~1300mw
三色动画激光250mw~1300mw

Technical Parameters:

Power Supply: AC90~240V, 50HZ~60HZ
Power Consumption: 80W max
Laser Power: RGB/RBM 500mw~1300mw
Wavelength: Green 532nm, Red 650nm or 638nm, Blue 450nm
Laser Modulation: TTL
Laser Color: RGB or RBM three color
Scan System: 15~25kpps vibratory mirror system,
Scan Angle: ±20degrees
Laser Patterns: 128pics
Control Mode: DMX-512, music control, automatic, master & slave, ILDA(optional)
Control Channel: 12 or 22
Cool System: fan
Operating Environment: 10~35°indoor

技术参数:

电源供应: AC90~240V, 50Hz~60Hz
额定功率: <80W
激光功率: RGB/RBM500mw~1300mw
激光波长: 绿光: 532nm, 红光: 650nm或638nm, 蓝光: 450nm
激光调制信号: TTL
激光颜色: 红, 绿, 黄或红, 蓝, 粉三色
扫描系统: 15~25kpps振镜扫描, 扫描角度: ±20度
激光图案: 128幅激光效果图案
控制方式: DMX-512, 声控, 自走, 主从, ILDA(可选)
控制通道: 12或22个
冷却系统: 风机强制冷却系统
工作环境: 室内(10~35°)



F3-520/F3-501

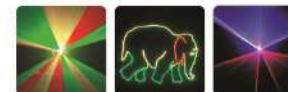
Three Color Animation Laser 200mw~480mw
三色动画激光200mw~480mw

Technical Parameters:

Power Supply: AC90~240V, 50HZ~60HZ
Power Consumption: 30W max
Laser Power: RGB 200mw~480mw
Wavelength: green:532nm, red: 650nm, blue:450nm
Laser Color: RGB or RBM three color
Scan System: 15kpps vibratory mirror system,
Scan Angle: ±20degrees
Laser Patterns: 128pics
Control Mode: DMX-512, music control, automatic, master & slave, ILDA(optional)
Control Channel: 12
Cool System: fan
Operating Environment: 10~35°indoor

技术参数:

电源供应: AC90~240V, 50Hz~60Hz
额定功率: <30W
激光功率: RGB 200mw~480mw
激光波长: 绿光: 532nm, 红光: 650nm, 蓝光: 450nm
激光颜色: 红, 绿, 黄或红, 蓝, 粉红三色
扫描系统: 15kpps振镜扫描, 扫描角度: ±20度
激光图案: 128幅激光效果图案
控制方式: DMX-512, 声控, 自走, 主从, ILDA(可选)
控制通道: 12
冷却系统: 风机强制冷却系统
工作环境: 室内(10~35°)





F5000-681/682/685/690/695/698/699

Green Animation Laser 1W~30W 单绿激光灯1W~30W

Technical Parameters:

Power Supply: AC90~240V, 50Hz~60Hz
Power Consumption: 1000W max
Laser Power: 1W~30W
Laser Source: solid semiconductor laser generator
Wavelength: Green:532nm
Laser Modulation: analogue modulation or 0~20K TTL modulation
Scan System: 20Kpps scanning(Large lens)or 40kpps high speed scanner
Control Mode: ILDA, DMX-512, music control, automatic, master & slave, SD Card control(optional)
Cool System: fan
Operating Environment: 10~35°indoor

技术参数:

电源供应: AC90~240V, 50Hz~60Hz
额定功率: < 1000W
激光功率: 1W~30W
激光光源: 半导体激光发生器
激光波长: 绿光: 532nm
激光调制信号: 模拟调制或TTL调制~20K
扫描系统: 20K大镜片振镜片或者40kpps高速振镜扫描系统
控制方式: ILDA, DMX-512, 声控, 自走, 主从, SD卡控制(可选)
冷却系统: 风机强制冷却系统
工作环境: 室内(10~35°)



F4-675/681/682/683/685

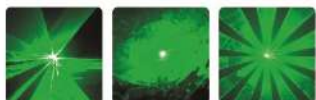
Green Animation Laser 500mw~5W单绿动画激光500mw~5W

Technical Parameters:

Power Supply: AC90~240V, 50Hz~60Hz
Power Consumption: 200W max
Laser Power: 500mw~5W
Wavelength: 532nm
Laser Color: Green
Scan System: 15~40kpps vibratory mirror system,
Laser Patterns:128pcs
Control Mode: ILDA, DMX-512, music control, automatic, master & slave, SD Card control(optional)
Control Channel: 10 or 17
Cool System: fan
Operating Environment: 10~35°indoor
Packing Size: 530×390×280mm
Gross Weight: < 13KG

技术参数:

电源供应: AC90~240V, 50Hz~60Hz
额定功率: < 200W
激光功率: 500mw~5W
激光波长: 绿光: 532nm
激光颜色: 翠绿色
扫描系统: 15~40kpps振镜扫描
激光图案: 128幅激光效果图案
控制方式: ILDA, DMX-512, 声控, 自走, 主从, SD卡控制(可选)
控制通道: 10 或 17个
冷却系统: 风机强制冷却系统
工作环境: 室内(10~35°)
包装尺寸: 530×390×280mm
毛重: < 13KG



NF-653/655/660/662/665

Green Animation Laser 300mw~5W 单绿动画激光300mw~5W

Technical Parameters:

Power Supply: AC90~240V, 50Hz~60Hz
Power Consumption: 200W max
Laser Power: 300mw~5W
Laser Color: Green(532nm)
Scan System: 30kpps vibratory mirror system,
Laser Patterns:128pcs
Control Mode: ILDA, DMX-512, music control, automatic, master & slave
Control Channel: 10 or 23
Operating Environment: 10~35°indoor
Flight case Size: 415×335×340mm
Gross Weight: 16KG max

技术参数:

电源供应: AC90~240V, 50Hz~60Hz
额定功率: < 200W
激光功率: 300mw~5W
激光颜色: 翠绿色(532nm)
扫描系统: 30kpps振镜扫描
激光图案: 128幅激光效果图案
控制方式: ILDA, DMX-512, 声控, 自走, 主从
控制通道: 10 或 23个
工作环境: 室内(10~35°)
航空箱尺寸: 415×335×340mm
毛重: < 16KG



F1000-653/655/681/682/683/685

Green Animation laser 200mw~5W 绿色动画激光灯200mw~5W

Technical Parameters:

Power Supply: AC90~240V, 50Hz~60Hz
Power Consumption: 100W max
Laser Power: 200~5000mw
Laser Color: Green(532nm)
Scan System: 15~30kpps vibratory mirror system,
Laser Patterns:128pcs
Control Mode: ILDA, DMX-512, music control, automatic, master & slave
Control Channel: 10
Operating Environment: 10~35°indoor

技术参数:

电源供应: AC90~240V, 50Hz~60Hz
额定功率: < 100W
激光功率: 200~5000mw
激光颜色: 翠绿色(532nm)
扫描系统: 15~30kpps振镜扫描
激光图案: 128幅激光效果图案
控制方式: ILDA, DMX-512, 声控, 自走, 主从
控制通道: 10个
工作环境: 室内(10~35°)



F1101-650/651/652/653

Green Animation Laser 100~300mw 单绿动画激光100mw~300mw

Technical Parameters:

Power Supply: AC90~240V, 50Hz~60Hz
Power Consumption: 60W max
Laser Power: 100mw/150mw/200mw/300mw
Laser Color: Green(532nm)
Scan System: 15kpps vibratory mirror system,
Scan Angle: ±20degrees
Laser Patterns:128pcs
Control Mode: ILDA, DMX-512, music control, automatic, master & slave
Control Channel: 10 or 22
Operating Environment: 10~35°indoor
Inner Packing Size:345×290×165mm
Gross Weight: 2.6~3.2KG
Packing Size: 910×370×320mm(5 pcs)
Total weight: 15~18KG

技术参数:

电源供应: AC90~240V, 50Hz~60Hz
额定功率: < 60W
激光功率: 100mw/150mw/200mw/300mw
激光颜色: 翠绿色(532nm)
扫描系统: 15kpps振镜扫描
扫描角度: ±20度
激光图案: 128幅激光效果图案
控制方式: ILDA, DMX-512, 声控, 自走, 主从
控制通道: 10 或 22个
工作环境: 室内(10~35°)
内包尺寸: 345×290×165
毛重: 2.6~3.2KG
外包装尺寸: 910×370×320mm (5支/箱)
总重量: 15~18KG



F1002-606/610/615

Green Animation Laser 60mw~150mw 单绿动画激光60mw~150mw

Technical Parameters:

Power Supply: AC90~240V, 50Hz~60Hz
Power Consumption: 50W max
Laser Power: 60mw/100mw/150mw
Laser Color: Green(532nm)
Scan System: 15kpps vibratory mirror system,
Scan Angle: ±20degrees
Laser Patterns:128pcs
Control Mode: DMX-512, music control, automatic, master & slave, ILDA(optional)
Control Channel: 10
Operating Environment: 10~35°indoor
Inner Packing Size: 270×230×165mm
Gross Weight: 2~2.4KG
Packing Size: 905×300×260mm(5 pcs)
Total weight: 12~14KG

技术参数:

电源供应: AC90~240V, 50Hz~60Hz
额定功率: < 50W
激光功率: 60mw/100mw/150mw
激光颜色: 翠绿色(532nm)
扫描系统: 15kpps振镜扫描
扫描角度: ±20度
激光图案: 128幅激光效果图案
控制方式: DMX-512, 声控, 自走, 主从, ILDA(可选)
控制通道: 10个DMX-512信号通道
工作环境: 室内(10~35°)
内包尺寸: 270×230×165
毛重: 2~2.4KG
外包装尺寸: 905×300×260mm(5支/箱)
总重量: 12~14KG



F1101-305/310/510

Blue/Pink Animation Laser 500~1000mw
单蓝/粉红色动画激光500~1000mw

Technical Parameters:

Power Supply: AC90~240V, 50Hz~60Hz
Power Consumption: 60W max
Laser Power: 500mw~1000mw
Laser Color: Blue(450nm)/Pink
Scan System: 15-30kpps vibratory mirror system,
Scan Angle: ±20degrees
Laser Patterns: 128pcs
Control Mode: DMX-512, music control, automatic,
master & slave, ILDA(optional)
Control Channel: 10 or 22
Operating Environment: 10~35°indoor
Inner Packing Size: 345×290×165mm
Gross Weight: 2.2~3KG
Packing Size: 910×370×320mm(5pcs)
Total weight: 12~16KG

技术参数:

电源供应: AC90~240V, 50Hz~60Hz
额定功率: < 60W
激光功率: 500mw~1000mw
激光颜色: 蓝色(450nm)/粉红色
扫描系统: 15-30kpps振荡扫描
扫描角度: ±20度
激光图案: 128幅激光效果图案
控制方式: DMX-512、声控、
自走、主从、ILDA(可选)
控制通道: 10 或 22个
工作环境: 室内(10~35°)
内包尺寸: 345×290×165
毛重: 2.2~3KG
外包尺寸: 910×370×320mm (5支/箱)
总重量: 12~16KG



F1002-302/ 303/ 305/308/310

Blue Animation Laser 200~1000mw
单蓝动画激光200~1000mw

Technical Parameters:

Power Supply: AC90~240V, 50Hz~60Hz
Power Consumption: 50W max
Laser Power: 200mw~1000mw
Laser Color: Blue(450nm)
Scan System: 15kpps vibratory mirror system,
Scan Angle: ±20degrees
Laser Patterns: 128pcs
Control Mode: DMX-512, music control, automatic,
master & slave, ILDA(optional)
Control Channel: 10
Operating Environment: 10~35°indoor
Inner Packing Size: 270×230×165mm
Gross Weight: 2~2.2KG
Packing Size: 905×300×260mm(5pcs)
Total weight: 11~12.5KG

技术参数:

电源供应: AC90~240V, 50Hz~60Hz
额定功率: < 50W
激光功率: 200mw~1000mw
激光颜色: 蓝色(450nm)
扫描系统: 15kpps振荡扫描
扫描角度: ±20度
激光图案: 128幅激光效果图案
控制方式: DMX-512、声控、自走、
主从、ILDA(可选)
控制通道: 10个
工作环境: 室内(10~35°)
内包尺寸: 270×230×165mm
毛重: 2~2.2KG
外包尺寸: 905×300×260mm(5支/箱)
总重量: 11~12.5KG



F1643A / F1643

RGB 5D Twin Effects RGB

RGB五维流花台

Technical Parameters:

Power Supply: AC90~240V, 50Hz~60Hz
Power Consumption: 30W
Laser Power: Green(532nm)60mw / Red(650nm)150mw /
Blue200~300mw(450nm)
Laser Color: RGB seven color
Scan System: 15kpps vibratory mirror system
Laser Patterns: 128pcs, Including 3D, grating and other
5 group effect
Control Mode: DMX-512, music control, automatic,
master & slave, Wireless remote(Optional)
Control Channel: 23
Operating Environment: 10~35°indoor

技术参数:

电源供应: AC90~240V, 50Hz~60Hz
额定功率: 30W
激光功率: 532nm绿光60mw, 650nm红光
150mw, 450nm蓝光200~300mw
激光颜色: RGB七彩
扫描系统: 15kpps振荡扫描
激光图案: 128幅, 包括3D、光栅等5组效果
控制方式: DMX-512、声控、自走、主从、
遥控(可选)
控制通道: 23
工作环境: 室内(10~35°)



F6295A/F6223A / F6295/F6223

RB/RG 5D Twin Effects RB/RG

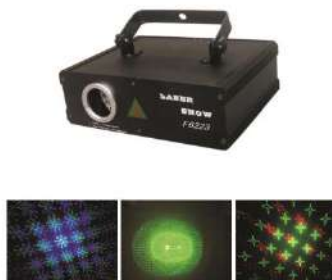
RB/RG五维流花台

Technical Parameters:

Power Supply: AC90~240V, 50Hz~60Hz
Power Consumption: 30W
Laser Power: Green(532nm)60mw / Red(650nm)
150mw / Blue200~300mw(450nm)
Laser Color: RBM /RGY three color
Scan System: 15kpps vibratory mirror system
Laser Patterns: 128pcs, Including 3D, grating and other
5 group effect
Control Mode: DMX-512, music control, automatic,
master & slave, Wireless remote(Optional)
Control Channel: 23
Operating Environment: 10~35°indoor

技术参数:

电源供应: AC90~240V, 50Hz~60Hz
额定功率: 30W
激光功率: 532nm绿光60mw, 650nm红光
150mw, 450nm蓝光200~300mw
激光颜色: 红蓝粉/红绿黄三色
扫描系统: 15kpps振荡扫描
激光图案: 128幅, 包括3D、光栅等5组效果
控制方式: DMX-512、声控、自走、主从、
遥控(可选)
控制通道: 23
工作环境: 室内(10~35°)



F1508 / F1508A

RGB rotating Twin Effects RGB

RGB旋转流花台

Technical Parameters:

Power Supply: AC90~240V, 50Hz~60Hz
Power Consumption: 30W
Laser Power: Green(532nm) 60mw / Red (650nm)
150mw / Blue200~300mw(450nm)
Laser Color: red & green & blue
Scan System: 15kpps vibratory mirror system
Laser Patterns: 128pcs
Control Mode: DMX-512, music control, automatic,
master & slave, Wireless remote(Optional)
Control Channel: 23
Operating Environment: 10~35°indoor

技术参数:

电源供应: AC90~240V, 50Hz~60Hz
额定功率: 30W
激光功率: 532nm绿光60mw, 650nm红光
150mw, 450nm蓝光200~300mw
激光颜色: 红色、绿色、蓝色
扫描系统: 15kpps振荡扫描
激光图案: 128幅
控制方式: DMX-512、声控、自走、主从、
遥控(可选)
控制通道: 23
工作环境: 室内(10~35°)





F1045A/F5830A/F1045/F5830

RB/RG rotating Twin Effects RB/RG 旋转流花台

Technical Parameters:

Power Supply: AC90-240V, 50Hz-60Hz
Power Consumption: 30W
Laser Power: Green(532nm)60mw / Red(650nm)150mw / Blue200-300mw(450nm)
Laser Color: red & blue or red & green
Scan System: 15kpps vibratory mirror system
Laser Patterns: 128pcs
Control Mode: DMX-512, music control, automatic, master & slave, Wireless remote(Optional)
Control Channel: 23
Operating Environment: 10-35°indoor

技术参数:

电源供应: AC90-240V, 50Hz-60Hz
额定功率: 30W
激光功率: 532nm绿光60mw, 650nm红光150mw, 450nm蓝光200-300mw
激光颜色: 红色、蓝色或、红色、绿色
扫描系统: 15kpps振镜扫描
激光图案: 128幅
控制方式: DMX-512、声控、自走、主从、遥控(可选)
控制通道: 23
工作环境: 室内(10-35°)



F1003-250/F1101-250

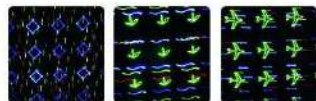
RGB Twin Effects RGB 流花台

Technical Parameters:

Power Supply: AC90-240V, 50Hz-60Hz
Power Consumption: 30W
Laser Power: Green(532nm)60mw
Red(650nm)150mw
Blue200-300mw(450nm)
Laser Color: red & green & blue
Scan System: 15kpps vibratory mirror system
Laser Patterns: 128pcs
Control Mode: DMX-512, music control, automatic, master & slave
Control Channel: 22
Operating Environment: 10-35°indoor
Inner Packing Size: 345x290x165mm
Gross Weight: 2.4KG
Packing Size: 910x370x320mm(5 pcs)
Total weight: 13.5KG

技术参数:

电源供应: AC90-240V, 50Hz-60Hz
额定功率: 30W
激光功率: 532nm绿光60mw
650nm红光150mw
450nm蓝光200-300mw
激光颜色: 红色、绿色、蓝色
扫描系统: 15kpps振镜扫描
激光图案: 128幅激光效果图案
控制方式: DMX-512、声控、自走、主从
控制通道: 22
工作环境: 室内(10-35°)
内包尺寸: 345x290x165mm
毛重: 2.4KG
总重量: 13.5KG



F1003-220 /245/F1101-220/245

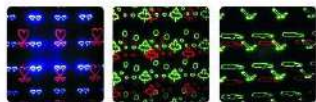
RB/RG Twin Effects RB/RG 流花台

Technical Parameters:

Power Supply: AC90-240V, 50Hz-60Hz
Power Consumption: 20W
Laser Power: Green (532nm) 60mw
Red (650nm) 150mw
Blue (450nm) 200-300mw
Laser Color: red&Blue or green & red
Scan System: 15kpps vibratory mirror system
Laser Patterns: 128pcs
Control Mode: DMX-512, music control, automatic, master & slave
Control Channel: 22
Operating Environment: 10-35°indoor
Inner Packing Size: 345x290x165mm
Gross weight: 2.2KG
Packing Size: 910x370x320mm(5 pcs)
Gross weight: 12KG

技术参数:

电源供应: AC90-240V, 50Hz-60Hz
额定功率: 20W
激光功率: 532nm绿光60mw
650nm红光150mw
450nm蓝光200-300mw
激光颜色: 红蓝或红绿
扫描系统: 15kpps振镜扫描
激光图案: 128幅激光效果图案
控制方式: DMX-512、声控、自走、主从
控制通道: 22个
工作环境: 室内(10-35°)
内包尺寸: 345x290x165mm
毛重: 2.2KG
外包尺寸: 910x370x320mm(5支/箱)
总重量: 12KG



F1002-210/ 230

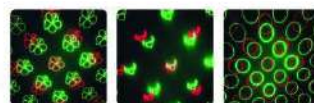
RG/RB Twin Effects RG/RB流花台

Technical Parameters:

Power Supply: AC90-240V, 50Hz-60Hz
Power Consumption: 20W
Laser Power: Green (532nm) 50mw
Red (650nm) 100mw
Blue(450nm)200-300mw
Laser Color: red & green or red & blue
Scan System: 15kpps vibratory mirror system
Laser Patterns: 128pcs
Control Mode: DMX-512, music control, automatic, master & slave
Control Channel: 22
Operating Environment: 10-35°indoor
Inner Packing Size: 260x290x185mm
Gross weight: 2.1KG
Packing Size: 905x300x260mm(5 pcs)
Total weight: 11KG

技术参数:

电源供应: AC90-240V, 50Hz-60Hz
额定功率: 20W
激光功率: 532nm绿光50mw
650nm红光100mw
450nm蓝光200-300mw
激光颜色: 红绿或红蓝
扫描系统: 15kpps振镜扫描
激光图案: 128幅激光效果图案
控制方式: DMX-512、声控、自走、主从
控制通道: 22个
工作环境: 室内(10-35°)
内包尺寸: 260x290x185mm
毛重: 2.1KG
外包尺寸: 905x300x260mm(5支/箱)
总重量: 11KG



F092A/F092B/F092C

4 in 1 grating laser

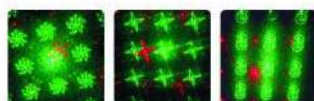
Technical Parameters:

Power Supply: AC110V /AC230V, 50Hz-60Hz
Power Consumption: 20W
Laser Power: Green(532nm)50mw
Red (650nm)100mw
Blue(450nm)200-300mw
Laser Color: green & red or blue & red or green & blue
Control Mode: music control, automatic
Operating Environment: 10-35°indoor
Inner Packing Size: 265x180x100mm
Gross Weight: 1.25 KG
Packing Size: 530x280x390mm(10 pcs)
Total weight: 13 KG

四合一光栅激光灯

技术参数:

电源供应: AC110V /AC230V, 50Hz-60Hz
额定功率: 20W
激光功率: 532nm绿光 50mw
650nm红光100mw
450nm蓝光200-300mw
激光颜色: 红色、绿色/红色、蓝色/绿色、蓝色
控制方式: 声控、自走
工作环境: 室内(10-35°)
内包尺寸: 265x180x100mm
毛重: 1.25KG
外包尺寸: 530x280x390mm(10个/箱)
总重量: 13KG



F1001/F1001A

Cat eye

节日猫

Technical Parameters:

Power Supply: AC90-240V
Power Consumption: 20W
Laser Power: Green (532nm) 50mw
Red (650nm) 100mw
Laser Color: green & red
Scan System: 15kpps vibratory mirror system
Laser Patterns: 128pcs, There are 8 festival patterns, New Year's Day, Easter ,Valentine's Day, Christmas Day,Wedding and Birthday.
Control Mode: music control, automatic Wireless remote(optional)
Operating Environment: 10-35°indoor

技术参数:

电压供应: AC90-240V
额定功率: 20W
激光功率: 绿光50mw/532nm
红光100mw/650nm
激光颜色: 红色、翠绿色
扫描系统: 15kpps振镜扫描
激光图案: 128幅图案, 内含新年、元宵节、情人节、万圣节、圣诞节、婚礼、生日以及平日常八套节目
控制方式: 声控、自走、遥控(可选)
工作环境: 室内(10-35°)



F010-06/03/12

Green /Blue/Red Laser Curtain
单绿/单蓝/单红激光雨帘

Technical Parameters:

Power Supply: AC110V/AC230V, 50HZ~60HZ
Power Consumption: 10W max
Laser Power: G:60mw /B: 300-1000mw/R: 200mw
Laser Color: green (532nm), Blue (450nm), R (638nm)
Control Mode: TTL modulation
Operating Environment: 10~35°indoor

技术参数:

电源供应: AC110V/AC230V, 50HZ~60HZ
额定功率: <10W
激光功率: 绿60mw, 蓝300-1000mw, 红200mw
激光颜色: 绿色(532nm)、蓝(450nm)、红(638nm)
控制方式: TTL调制
工作环境: 室内(10~35°)



F0971-53/56/58/59

Green/Red/Blue Laser
绿色/红色/蓝色激光灯

Technical Parameters:

Power Supply: AC110V /AC230V, 50HZ~60HZ
Power Consumption: 50W max
Laser Power: Green(532nm)30mw/60mw, Red(650nm)100mw, Blue(450nm)300mw
Laser Color: Green or Red or Blue
Scan System: Micro-step motor scanner, big angle scanning
Control Mode: DMX-512, music control, automatic
Control Channel: 3
Operating Environment: 10~35°indoor
Inner Packing Size: 320×230×110mm
Gross Weight: 2.6KG max
Packing Size: 655×340×265mm (5 pcs)
Total weight: 14KG max

技术参数:

电源供应: AC110V/AC230V, 50HZ~60HZ
额定功率: <50W
激光功率: 532nm绿:30mw/60mw, 650nm红:100mw, 450nm蓝:300mw
激光颜色: 绿色或红色或蓝色
扫描系统: 高精度步进电机扫描系统, 大角度扫描
控制方式: DMX-512、自走、声控
控制通道: 3个DMX-512信号通道
工作环境: 室内(10~35°)
内包尺寸: 320×230×110mm
毛重: <2.6KG
外包装尺寸: 655×340×265mm (5个/箱)
总重量: <14KG



F0973

RGY Tri Colour Laser
红绿黄三色激光

Technical Parameters:

Power Supply: AC110V /AC230V, 50HZ~60HZ±10%
Power Consumption: 30W
Laser Power: Green (532nm) 40mw Red (650nm) 150mw
Laser Color: green & red & yellow
Scan System: Micro-step motor scanner, big angle scanning
Control Mode: DMX-512, music control, automatic
Control Channel: 5
Operating Environment: 10~35°indoor
Inner Packing Size: 320×230×110mm
Gross Weight: 2.9KG
Packing Size: 655×340×265mm (5 pcs)
Total weight: 15.8KG

技术参数:

电源供应: AC110V/AC230V, 50HZ~60HZ
额定功率: 30W
激光功率: 绿光(532nm) 40mw 红光(650nm) 150mw
激光颜色: 绿色、红色、黄色
扫描系统: 高精度步进电机扫描系统, 大角度扫描
控制方式: DMX-512、自走、声控
控制通道: 5个
工作环境: 室内(10~35°)
内包尺寸: 320×230×110mm
毛重: 2.9KG
外包装尺寸: 655×340×265mm (5个/箱)
总重量: 15.8KG



F1066

Red & Green Four Head Laser Light 红绿四头激光

Technical Parameters:

Power Supply: AC110V/AC230V, 50HZ~60HZ
Power Consumption: 30W
Laser Power: Green(532nm)60mw Red(650nm) 100mw*2
Laser Color: green & red
Scan System: Micro-step motor scanner,
Control Mode: DMX-512, music control, automatic
Control Channel: 5
Operating Environment: 10~35°indoor
Inner Packing Size: 700×250×180mm
Gross Weight: 4.7KG
Packing Size: 720×530×410mm (4 pcs)
Total weight: 20.5KG

技术参数:

电源供应: AC110V/AC230V, 50HZ~60HZ
额定功率: 30W
激光功率: 532nm绿60mw, 650nm红100mw*2
激光颜色: 绿色、红色
扫描系统: 高精度步进电机扫描系统,
控制方式: DMX-512、自走、声控
控制通道: 5个
工作环境: 室内(10~35°)
内包尺寸: 700×250×180mm
内包毛重: 4.7KG
外包装尺寸: 720×530×410mm (4个/箱)
外包毛重: 20.5KG



F1066B/F1066C

5/4 Color Four Head Laser Light

Technical Parameters:

Laser Power: Green(532nm)60mw, Red(650nm) 150mw*1+100mw*2, Purple(405nm) 100mw, Green(532nm)60mw, Red(650nm) 100mw*2, Blue(450nm)200-300mw
Laser Color: green & red & purple & yellow & fuchsia green & red & blue & yellow
Scan System: Micro-step motor scanner,
Control Mode: DMX-512, music control, automatic
Control Channel: 5
Operating Environment: 10~35°indoor
Inner Packing Size: 700×250×180mm
Gross Weight: 5.3KG
Packing Size: 720×530×410mm (4 pcs)
Total weight: 23.5KG

五彩/四色缤纷激光灯

技术参数:

激光功率: 532nm绿60mw, 650nm红光 (150mw*1+100mw*2), 405nm紫光100mw, 532nm绿60mw, 650nm红光 100mw*2, 450nm蓝光200-300mw
激光颜色: 绿色、红色、紫色、黄、品红或者绿色、红色、蓝色、黄色
扫描系统: 高精度步进电机扫描系统,
控制方式: DMX-512、自走、声控
控制通道: 5个
工作环境: 室内(10~35°)
内包尺寸: 700×250×180mm
内包毛重: 5.3KG
外包装尺寸: 720×530×410mm (4个/箱)
外包毛重: 23.5KG



F1022/F1022G/F1022B/F1022Y/F1022M/F1022D

Double Head Laser Light 双头激光

Technical Parameters:

Power Consumption: 60W max
Laser Power: F1022: Green(532nm)40mw & Red (650nm) 100mw, F1022G: Green(532nm) 60mw F1022B: Blue(450nm)500mw F1022Y: Green(532nm)60mw & Red (650nm) 150mw F1022M: Blue(450nm)500mw & Red (650nm) 150mw F1022D: Green(532nm)40mw & Blue (450nm)300mw
Laser Color: F1022: Green & Red, F1022G: Green F1022B: Blue, F1022Y: Green & Red & Yellow, F1022M: Blue & Red & fuchsia F1022D: Green & Blue
Inner Packing Size: 345×290×165mm
Gross Weight: 3.3KG
Packing Size: 910×370×320mm (5 pcs)
Total weight: 18.5KG

技术参数:

额定功率: <60W
激光功率: F1022: 绿(532nm)40mw、红(650nm) 100mw, F1022G: 绿(532nm) 60mw, F1022B: 蓝(450nm)500mw, F1022Y: 绿(532nm)60mw和 红(650nm) 150mw F1022M: 蓝(450nm)500mw、红(650nm) 150mw F1022D: 绿(532nm)40mw、蓝(450nm)300mw
激光颜色: F1022: 绿和红, F1022G: 绿 F1022B: 蓝, F1022Y: 绿、红、黄, F1022M: 蓝、红、品红 F1022D: 绿、蓝
内包尺寸: 345×290×165mm
内包毛重: 3.3KG
外包装尺寸: 910×370×320mm (5个/箱)
外包毛重: 18.5KG

